

Project ID	AnaType	Project Sample ID	Station	Chemical Name	Results	Units
SOU10-RNGPB-EXC	METAL	181RU1-SU1-1A01	181RU1-1	Lead	28.41	mg/kg
SOU10-RNGPB-EXC	METAL	181RU1-SU1-1A01	181RU1-1	Lead	18.9	mg/kg
SOU10-RNGPB-EXC	METAL	181RU1-SU1-2A01	181RU1-2	Lead	27.04	mg/kg
SOU10-RNGPB-EXC	METAL	181RU1-SU1-2A01	181RU1-2	Lead	18.5	mg/kg
SOU10-RNGPB-EXC	METAL	181RU1-SU1-3A01	181RU1-3	Lead	22.07	mg/kg
SOU10-RNGPB-EXC	METAL	181RU1-SU1-3A01	181RU1-3	Lead	18.8	mg/kg
SOU10-RNGPB-EXC	METAL	181RU1-SU1-4A01	181RU1-4	Lead	26.24	mg/kg
SOU10-RNGPB-EXC	METAL	181RU1-SU1-4A01	181RU1-4	Lead	19.3	mg/kg
SOU10-RNGPB-EXC	METAL	181RU10-B01	181RU10	Lead	17.4	mg/kg
SOU10-RNGPB-EXC	METAL	181RU10-SU10-1A01	181RU10-1	Lead	8	mg/kg
SOU10-RNGPB-EXC	METAL	181RU10-SU10-2A01	181RU10-2	Lead	9.74	mg/kg
SOU10-RNGPB-EXC	METAL	181RU10-SU10-3A01	181RU10-3	Lead	14.46	mg/kg
SOU10-RNGPB-EXC	METAL	181RU10-SU10-4A01D	181RU10-4	Lead	13.31	mg/kg
SOU10-RNGPB-EXC	METAL	181RU10-SU10-4A01	181RU10-4	Lead	8	mg/kg
SOU10-RNGPB-EXC	METAL	181RU11-SU11-1A01	181RU11-1	Lead	16.07	mg/kg
SOU10-RNGPB-EXC	METAL	181RU11-SU11-2A01	181RU11-2	Lead	12.15	mg/kg
SOU10-RNGPB-EXC	METAL	181RU11-SU11-3A01	181RU11-3	Lead	11.34	mg/kg
SOU10-RNGPB-EXC	METAL	181RU11-SU11-4A01	181RU11-4	Lead	13.34	mg/kg
SOU10-RNGPB-EXC	METAL	181RU12-SU12-1A01	181RU12-1	Lead	8	mg/kg
SOU10-RNGPB-EXC	METAL	181RU12-SU12-2A01	181RU12-2	Lead	9.8	mg/kg
SOU10-RNGPB-EXC	METAL	181RU12-SU12-3A01	181RU12-3	Lead	14.63	mg/kg
SOU10-RNGPB-EXC	METAL	181RU12-SU12-4A01	181RU12-4	Lead	15.64	mg/kg
SOU10-RNGPB-EXC	METAL	181RU13-SU13-1A01	181RU13-1	Lead	31.64	mg/kg
SOU10-RNGPB-EXC	METAL	181RU13-SU13-2A01	181RU13-2	Lead	11.08	mg/kg
SOU10-RNGPB-EXC	METAL	181RU13-SU13-3A01	181RU13-3	Lead	10.43	mg/kg
SOU10-RNGPB-EXC	METAL	181RU13-SU13-4A01	181RU13-4	Lead	18.79	mg/kg
SOU10-RNGPB-EXC	METAL	181RU14-B01	181RU14	Lead	17.8	mg/kg
SOU10-RNGPB-EXC	METAL	181RU14-SU14-1A01	181RU14-1	Lead	8	mg/kg
SOU10-RNGPB-EXC	METAL	181RU14-SU14-2A01	181RU14-2	Lead	8	mg/kg
SOU10-RNGPB-EXC	METAL	181RU14-SU14-3A01	181RU14-3	Lead	19.05	mg/kg
SOU10-RNGPB-EXC	METAL	181RU14-SU14-4A01	181RU14-4	Lead	14.35	mg/kg
SOU10-RNGPB-EXC	METAL	181RU15-SU15-1A01	181RU15-1	Lead	12.49	mg/kg
SOU10-RNGPB-EXC	METAL	181RU15-SU15-2A01	181RU15-2	Lead	12.41	mg/kg
SOU10-RNGPB-EXC	METAL	181RU15-SU15-3A01	181RU15-3	Lead	12.91	mg/kg
SOU10-RNGPB-EXC	METAL	181RU15-SU15-4A01D	181RU15-4	Lead	13.45	mg/kg
SOU10-RNGPB-EXC	METAL	181RU15-SU15-4A01	181RU15-4	Lead	8	mg/kg
SOU10-RNGPB-EXC	METAL	181RU16-SU16-1A01	181RU16-1	Lead	11.56	mg/kg
SOU10-RNGPB-EXC	METAL	181RU16-SU16-2A01	181RU16-2	Lead	8	mg/kg
SOU10-RNGPB-EXC	METAL	181RU16-SU16-3A01	181RU16-3	Lead	13.77	mg/kg
SOU10-RNGPB-EXC	METAL	181RU16-SU16-4A01	181RU16-4	Lead	10.23	mg/kg
SOU10-RNGPB-EXC	METAL	181RU17-B01	181RU17	Lead	18.3	mg/kg
SOU10-RNGPB-EXC	METAL	181RU17-SU17-1A01	181RU17-1	Lead	13.27	mg/kg
SOU10-RNGPB-EXC	METAL	181RU17-SU17-2A01	181RU17-2	Lead	13.9	mg/kg
SOU10-RNGPB-EXC	METAL	181RU17-SU17-3A01	181RU17-3	Lead	23.32	mg/kg
SOU10-RNGPB-EXC	METAL	181RU17-SU17-4A01	181RU17-4	Lead	11.94	mg/kg
SOU10-RNGPB-EXC	METAL	181RU18-SU18-1A01	181RU18-1	Lead	13.66	mg/kg
SOU10-RNGPB-EXC	METAL	181RU18-SU18-2A01	181RU18-2	Lead	13.02	mg/kg
SOU10-RNGPB-EXC	METAL	181RU18-SU18-3A01	181RU18-3	Lead	17.19	mg/kg
SOU10-RNGPB-EXC	METAL	181RU18-SU18-4A01	181RU18-4	Lead	8.2	mg/kg
SOU10-RNGPB-EXC	METAL	181RU19-SU19-1A01	181RU19-1	Lead	8	mg/kg

SOU10-RNGPB-EXC	METAL	181RU19-SU19-2A01	181RU19-2	Lead	9.74	mg/kg
SOU10-RNGPB-EXC	METAL	181RU19-SU19-3A01	181RU19-3	Lead	9.33	mg/kg
SOU10-RNGPB-EXC	METAL	181RU19-SU19-4A01	181RU19-4	Lead	15.74	mg/kg
SOU10-RNGPB-EXC	METAL	181RU2-B01	181RU2	Lead	19.6	mg/kg
SOU10-RNGPB-EXC	METAL	181RU2-SU2-1A01	181RU2-1	Lead	20.27	mg/kg
SOU10-RNGPB-EXC	METAL	181RU2-SU2-1A01	181RU2-1	Lead	19.4	mg/kg
SOU10-RNGPB-EXC	METAL	181RU2-SU2-2A01	181RU2-2	Lead	21.61	mg/kg
SOU10-RNGPB-EXC	METAL	181RU2-SU2-2A01	181RU2-2	Lead	17.9	mg/kg
SOU10-RNGPB-EXC	METAL	181RU2-SU2-3A01	181RU2-3	Lead	30.73	mg/kg
SOU10-RNGPB-EXC	METAL	181RU2-SU2-3A01	181RU2-3	Lead	22.4	mg/kg
SOU10-RNGPB-EXC	METAL	181RU2-SU2-4A01	181RU2-4	Lead	27.02	mg/kg
SOU10-RNGPB-EXC	METAL	181RU2-SU2-4A01	181RU2-4	Lead	18.5	mg/kg
SOU10-RNGPB-EXC	METAL	181RU20-SU20-1A01	181RU20-1	Lead	8	mg/kg
SOU10-RNGPB-EXC	METAL	181RU20-SU20-2A01	181RU20-2	Lead	14.66	mg/kg
SOU10-RNGPB-EXC	METAL	181RU20-SU20-3A01	181RU20-3	Lead	13.89	mg/kg
SOU10-RNGPB-EXC	METAL	181RU20-SU20-4A01D	181RU20-4	Lead	12.24	mg/kg
SOU10-RNGPB-EXC	METAL	181RU20-SU20-4A01	181RU20-4	Lead	20.28	mg/kg
SOU10-RNGPB-EXC	METAL	181RU21-SU21-1A01	181RU21-1	Lead	9.91	mg/kg
SOU10-RNGPB-EXC	METAL	181RU21-SU21-2A01	181RU21-2	Lead	8	mg/kg
SOU10-RNGPB-EXC	METAL	181RU21-SU21-3A01	181RU21-3	Lead	8	mg/kg
SOU10-RNGPB-EXC	METAL	181RU21-SU21-4A01	181RU21-4	Lead	8	mg/kg
SOU10-RNGPB-EXC	METAL	181RU22-B01	181RU22	Lead	18.2	mg/kg
SOU10-RNGPB-EXC	METAL	181RU22-SU22-1A01	181RU22-1	Lead	8	mg/kg
SOU10-RNGPB-EXC	METAL	181RU22-SU22-2A01	181RU22-2	Lead	12.32	mg/kg
SOU10-RNGPB-EXC	METAL	181RU22-SU22-3A01	181RU22-3	Lead	9.61	mg/kg
SOU10-RNGPB-EXC	METAL	181RU22-SU22-4A01	181RU22-4	Lead	12.18	mg/kg
SOU10-RNGPB-EXC	METAL	181RU23D-B01	181RU23	Lead	19.4	mg/kg
SOU10-RNGPB-EXC	METAL	181RU23-B01	181RU23	Lead	18.5	mg/kg
SOU10-RNGPB-EXC	METAL	181RU23-SU23-1A01	181RU23-1	Lead	8	mg/kg
SOU10-RNGPB-EXC	METAL	181RU23-SU23-2A01	181RU23-2	Lead	20.03	mg/kg
SOU10-RNGPB-EXC	METAL	181RU23-SU23-3A01	181RU23-3	Lead	8	mg/kg
SOU10-RNGPB-EXC	METAL	181RU23-SU23-4A01	181RU23-4	Lead	14.88	mg/kg
SOU10-RNGPB-EXC	METAL	181RU24-SU24-1A01	181RU24-1	Lead	13.45	mg/kg
SOU10-RNGPB-EXC	METAL	181RU24-SU24-2A01	181RU24-2	Lead	9.08	mg/kg
SOU10-RNGPB-EXC	METAL	181RU24-SU24-3A01	181RU24-3	Lead	9.92	mg/kg
SOU10-RNGPB-EXC	METAL	181RU24-SU24-4A01	181RU24-4	Lead	20	mg/kg
SOU10-RNGPB-EXC	METAL	181RU25-SU25-1A01	181RU25-1	Lead	10.09	mg/kg
SOU10-RNGPB-EXC	METAL	181RU25-SU25-2A01	181RU25-2	Lead	88.41	mg/kg
SOU10-RNGPB-EXC	METAL	181RU25-SU25-3A01	181RU25-3	Lead	31.05	mg/kg
SOU10-RNGPB-EXC	METAL	181RU25-SU25-4A01D	181RU25-4	Lead	8	mg/kg
SOU10-RNGPB-EXC	METAL	181RU25-SU25-4A01	181RU25-4	Lead	10.92	mg/kg
SOU10-RNGPB-EXC	METAL	181RU3-SU3-1A01	181RU3-1	Lead	27.86	mg/kg
SOU10-RNGPB-EXC	METAL	181RU3-SU3-1A01	181RU3-1	Lead	16.9	mg/kg
SOU10-RNGPB-EXC	METAL	181RU3-SU3-2A01	181RU3-2	Lead	20.5	mg/kg
SOU10-RNGPB-EXC	METAL	181RU3-SU3-2A01	181RU3-2	Lead	19.6	mg/kg
SOU10-RNGPB-EXC	METAL	181RU3-SU3-3A01	181RU3-3	Lead	28.4	mg/kg
SOU10-RNGPB-EXC	METAL	181RU3-SU3-4A01	181RU3-4	Lead	27.72	mg/kg
SOU10-RNGPB-EXC	METAL	181RU4-SU4-1A01	181RU4-1	Lead	22.03	mg/kg
SOU10-RNGPB-EXC	METAL	181RU4-SU4-2A01	181RU4-2	Lead	26.2	mg/kg
SOU10-RNGPB-EXC	METAL	181RU4-SU4-3A01	181RU4-3	Lead	37.51	mg/kg
SOU10-RNGPB-EXC	METAL	181RU4-SU4-4A01	181RU4-4	Lead	26.6	mg/kg

SOU10-RNGPB-EXC	METAL	181RU5-B01	181RU5	Lead	19.2	mg/kg
SOU10-RNGPB-EXC	METAL	181RU5-SU5-1A01	181RU5-1	Lead	34.06	mg/kg
SOU10-RNGPB-EXC	METAL	181RU5-SU5-2A01	181RU5-2	Lead	29.1	mg/kg
SOU10-RNGPB-EXC	METAL	181RU5-SU5-3A01	181RU5-3	Lead	30.55	mg/kg
SOU10-RNGPB-EXC	METAL	181RU5-SU5-4A01D	181RU5-4	Lead	17.26	mg/kg
SOU10-RNGPB-EXC	METAL	181RU5-SU5-4A01	181RU5-4	Lead	20.34	mg/kg
SOU10-RNGPB-EXC	METAL	181RU6-SU6-1A01	181RU6-1	Lead	22.65	mg/kg
SOU10-RNGPB-EXC	METAL	181RU6-SU6-2A01	181RU6-2	Lead	24.96	mg/kg
SOU10-RNGPB-EXC	METAL	181RU6-SU6-3A01	181RU6-3	Lead	21.01	mg/kg
SOU10-RNGPB-EXC	METAL	181RU6-SU6-4A01	181RU6-4	Lead	17.2	mg/kg
SOU10-RNGPB-EXC	METAL	181RU7-SU7-1A01	181RU7-1	Lead	25.13	mg/kg
SOU10-RNGPB-EXC	METAL	181RU7-SU7-2A01	181RU7-2	Lead	28.4	mg/kg
SOU10-RNGPB-EXC	METAL	181RU7-SU7-3A01	181RU7-3	Lead	34.85	mg/kg
SOU10-RNGPB-EXC	METAL	181RU7-SU7-4A01	181RU7-4	Lead	27.41	mg/kg
SOU10-RNGPB-EXC	METAL	181RU8-SU8-1A01	181RU8-1	Lead	8	mg/kg
SOU10-RNGPB-EXC	METAL	181RU8-SU8-2A01	181RU8-2	Lead	8	mg/kg
SOU10-RNGPB-EXC	METAL	181RU8-SU8-3A01	181RU8-3	Lead	12.73	mg/kg
SOU10-RNGPB-EXC	METAL	181RU8-SU8-4A01	181RU8-4	Lead	11.56	mg/kg
SOU10-RNGPB-EXC	METAL	181RU9-SU9-1A01	181RU9-1	Lead	9.98	mg/kg
SOU10-RNGPB-EXC	METAL	181RU9-SU9-2A01	181RU9-2	Lead	8	mg/kg
SOU10-RNGPB-EXC	METAL	181RU9-SU9-3A01	181RU9-3	Lead	11.09	mg/kg
SOU10-RNGPB-EXC	METAL	181RU9-SU9-4A01	181RU9-4	Lead	10.88	mg/kg

ResultQualifier	Detection Limit	Rad Error	TPU	Date Collected	Lab Code	Method	SmpType
			8.46	16-Dec-09	PRS	XRF	REG
U	18.9			16-Dec-09	PGDP	SW846-6020	REG
			7.92	16-Dec-09	PRS	XRF	REG
U	18.5			16-Dec-09	PGDP	SW846-6020	REG
			7.8	16-Dec-09	PRS	XRF	REG
U	18.8			16-Dec-09	PGDP	SW846-6020	REG
			8.14	16-Dec-09	PRS	XRF	REG
	18.2			16-Dec-09	PGDP	SW846-6020	REG
U	17.4			21-Dec-09	PGDP	SW846-6020	REG
U			8.44	17-Dec-09	PRS	XRF	REG
			6.18	17-Dec-09	PRS	XRF	REG
			6.3	17-Dec-09	PRS	XRF	REG
			6.31	17-Dec-09	PRS	XRF	FR
U			8.43	17-Dec-09	PRS	XRF	REG
			6.7	17-Dec-09	PRS	XRF	REG
			6.2	17-Dec-09	PRS	XRF	REG
			6.07	17-Dec-09	PRS	XRF	REG
			6.18	17-Dec-09	PRS	XRF	REG
U			8.02	17-Dec-09	PRS	XRF	REG
			5.95	17-Dec-09	PRS	XRF	REG
			6.32	17-Dec-09	PRS	XRF	REG
			6.46	17-Dec-09	PRS	XRF	REG
			7.72	17-Dec-09	PRS	XRF	REG
			5.97	17-Dec-09	PRS	XRF	REG
			6.03	17-Dec-09	PRS	XRF	REG
			6.87	17-Dec-09	PRS	XRF	REG
U	17.8			21-Dec-09	PGDP	SW846-6020	REG
U			8.43	17-Dec-09	PRS	XRF	REG
U			42.86	17-Dec-09	PRS	XRF	REG
			6.74	17-Dec-09	PRS	XRF	REG
			6.35	17-Dec-09	PRS	XRF	REG
			6.02	17-Dec-09	PRS	XRF	REG
			6.01	17-Dec-09	PRS	XRF	REG
			6.06	17-Dec-09	PRS	XRF	REG
			6.25	17-Dec-09	PRS	XRF	FR
U			8.58	17-Dec-09	PRS	XRF	REG
			6.01	17-Dec-09	PRS	XRF	REG
U			8.43	17-Dec-09	PRS	XRF	REG
			6.58	17-Dec-09	PRS	XRF	REG
			5.97	17-Dec-09	PRS	XRF	REG
U	18.3			21-Dec-09	PGDP	SW846-6020	REG
			6.14	17-Dec-09	PRS	XRF	REG
			6.24	17-Dec-09	PRS	XRF	REG
			7.98	17-Dec-09	PRS	XRF	REG
			6.15	17-Dec-09	PRS	XRF	REG
			6.5	17-Dec-09	PRS	XRF	REG
			6.15	17-Dec-09	PRS	XRF	REG
			6.54	17-Dec-09	PRS	XRF	REG
			5.42	17-Dec-09	PRS	XRF	REG
U			8.55	17-Dec-09	PRS	XRF	REG

U	19.6
	18.9
	17.6
	19
	18.4
U	
U	
U	
U	
U	18.2
U	
U	19.4
U	18.5
U	
U	
U	
	16.9
U	19.6

6.07	17-Dec-09	PRS	XRF	REG
5.86	17-Dec-09	PRS	XRF	REG
6.62	17-Dec-09	PRS	XRF	REG
	21-Dec-09	PGDP	SW846-6020	REG
7.62	16-Dec-09	PRS	XRF	REG
	16-Dec-09	PGDP	SW846-6020	REG
7.67	16-Dec-09	PRS	XRF	REG
	16-Dec-09	PGDP	SW846-6020	REG
8.42	16-Dec-09	PRS	XRF	REG
	16-Dec-09	PGDP	SW846-6020	REG
8.18	16-Dec-09	PRS	XRF	REG
	16-Dec-09	PGDP	SW846-6020	REG
8.97	17-Dec-09	PRS	XRF	REG
6.81	17-Dec-09	PRS	XRF	REG
6.13	17-Dec-09	PRS	XRF	REG
6.16	17-Dec-09	PRS	XRF	FR
7.02	17-Dec-09	PRS	XRF	REG
6.01	17-Dec-09	PRS	XRF	REG
8.73	17-Dec-09	PRS	XRF	REG
8.81	17-Dec-09	PRS	XRF	REG
8.3	17-Dec-09	PRS	XRF	REG
	21-Dec-09	PGDP	SW846-6020	REG
7.89	17-Dec-09	PRS	XRF	REG
6.19	17-Dec-09	PRS	XRF	REG
6.33	17-Dec-09	PRS	XRF	REG
6.41	17-Dec-09	PRS	XRF	REG
	21-Dec-09	PGDP	SW846-6020	FR
	21-Dec-09	PGDP	SW846-6020	REG
8.1	17-Dec-09	PRS	XRF	REG
6.94	17-Dec-09	PRS	XRF	REG
8.35	17-Dec-09	PRS	XRF	REG
6.52	17-Dec-09	PRS	XRF	REG
6.16	17-Dec-09	PRS	XRF	REG
5.83	17-Dec-09	PRS	XRF	REG
5.9	17-Dec-09	PRS	XRF	REG
6.76	17-Dec-09	PRS	XRF	REG
6.02	17-Dec-09	PRS	XRF	REG
11.34	17-Dec-09	PRS	XRF	REG
7.53	17-Dec-09	PRS	XRF	REG
8.57	17-Dec-09	PRS	XRF	FR
6.01	17-Dec-09	PRS	XRF	REG
8.39	16-Dec-09	PRS	XRF	REG
	16-Dec-09	PGDP	SW846-6020	REG
7.83	16-Dec-09	PRS	XRF	REG
	16-Dec-09	PGDP	SW846-6020	REG
8.34	16-Dec-09	PRS	XRF	REG
8.24	16-Dec-09	PRS	XRF	REG
7.63	16-Dec-09	PRS	XRF	REG
7.59	16-Dec-09	PRS	XRF	REG
9.29	16-Dec-09	PRS	XRF	REG
7.57	16-Dec-09	PRS	XRF	REG

	16.9
U	
U	
U	

	21-Dec-09	PGDP	SW846-6020	REG
8.96	17-Dec-09	PRS	XRF	REG
8.65	17-Dec-09	PRS	XRF	REG
8.71	17-Dec-09	PRS	XRF	REG
7.58	17-Dec-09	PRS	XRF	FR
7.94	17-Dec-09	PRS	XRF	REG
8.11	17-Dec-09	PRS	XRF	REG
8.11	17-Dec-09	PRS	XRF	REG
7.79	17-Dec-09	PRS	XRF	REG
7.4	17-Dec-09	PRS	XRF	REG
8.02	17-Dec-09	PRS	XRF	REG
8.42	17-Dec-09	PRS	XRF	REG
8.82	17-Dec-09	PRS	XRF	REG
8.32	17-Dec-09	PRS	XRF	REG
7.79	17-Dec-09	PRS	XRF	REG
8.33	17-Dec-09	PRS	XRF	REG
6.28	17-Dec-09	PRS	XRF	REG
5.92	17-Dec-09	PRS	XRF	REG
5.83	17-Dec-09	PRS	XRF	REG
8.22	17-Dec-09	PRS	XRF	REG
6.2	17-Dec-09	PRS	XRF	REG
5.87	17-Dec-09	PRS	XRF	REG

<LOD
<LOD
<LOD

Sample Comments

Act 1 RU1 SU1-1Act 1 RU1 SU1-1 Lab Confirmation

Act 1 RU1 SU1-2Act 1 RU1 SU1-2 Lab Confirmation

Act 1 RU1 SU1-3Act 1 RU1 SU1-3 Lab Confirmation

Act 1 RU1 SU1-4Act 1 RU1 SU1-4 Lab Confirmation
Sample point was taken at center of each SU.Act 2 RU10

Sample point was taken at center of each SU.Act 2 RU14

Sample point was taken at center of each SU.Act 2 RU17

Sample point was taken at center of each SU. Act 2 RU2

Act 1 RU2 SU2-1 Act 1 RU2 SU2-1 Lab Confirmation

Act 1 RU2 SU2-2 Act 1 RU2 SU2-2 Lab Confirmation

Act 1 RU2 SU2-3 Act 1 RU2 SU2-3 Lab Confirmation

Act 1 RU2 SU2-4 Act 1 RU2 SU2-4 Lab Confirmation

Act 2 RU22

Sample point was taken at center of each SU. Sample point 5 taken in the 1 SU East of center point. Act 2 RU23
Sample point was taken at center of each SU. Sample point 5 taken in the 1 SU East of center point. Act 2 RU23

Act 1 RU3 SU3-1 Act 1 RU3 SU3-1 Lab Confirmation

Act 1 RU3 SU3-2 Act 1 RU3 SU3-2 Lab Confirmation

Project Name	RCVD_X	RCVD_Y
C-218 Firing Range (SWMU 181) - Post Excavation Confirmation of Lead	-7719.2336	-2204.7728
C-218 Firing Range (SWMU 181) - Post Excavation Confirmation of Lead	-7719.2336	-2204.7728
C-218 Firing Range (SWMU 181) - Post Excavation Confirmation of Lead	-7710.3769	-2205.8506
C-218 Firing Range (SWMU 181) - Post Excavation Confirmation of Lead	-7710.3769	-2205.8506
C-218 Firing Range (SWMU 181) - Post Excavation Confirmation of Lead	-7709.8393	-2216.3285
C-218 Firing Range (SWMU 181) - Post Excavation Confirmation of Lead	-7709.8393	-2216.3285
C-218 Firing Range (SWMU 181) - Post Excavation Confirmation of Lead	-7717.9592	-2210.7506
C-218 Firing Range (SWMU 181) - Post Excavation Confirmation of Lead	-7717.9592	-2210.7506
C-218 Firing Range (SWMU 181) - Post Excavation Confirmation of Lead	-7638.5068	-2097.8149
C-218 Firing Range (SWMU 181) - Post Excavation Confirmation of Lead	-7646.8691	-2086.5412
C-218 Firing Range (SWMU 181) - Post Excavation Confirmation of Lead	-7637.1417	-2099.9938
C-218 Firing Range (SWMU 181) - Post Excavation Confirmation of Lead	-7651.8578	-2110.0572
C-218 Firing Range (SWMU 181) - Post Excavation Confirmation of Lead	-7659.2041	-2094.3858
C-218 Firing Range (SWMU 181) - Post Excavation Confirmation of Lead	-7659.2041	-2094.3858
C-218 Firing Range (SWMU 181) - Post Excavation Confirmation of Lead	-7665.5711	-2059.2189
C-218 Firing Range (SWMU 181) - Post Excavation Confirmation of Lead	-7657.1868	-2073.7235
C-218 Firing Range (SWMU 181) - Post Excavation Confirmation of Lead	-7669.8007	-2081.0834
C-218 Firing Range (SWMU 181) - Post Excavation Confirmation of Lead	-7678.5657	-2068.0439
C-218 Firing Range (SWMU 181) - Post Excavation Confirmation of Lead	-7684.3926	-2030.9789
C-218 Firing Range (SWMU 181) - Post Excavation Confirmation of Lead	-7674.1748	-2044.9902
C-218 Firing Range (SWMU 181) - Post Excavation Confirmation of Lead	-7679.956	-2054.1798
C-218 Firing Range (SWMU 181) - Post Excavation Confirmation of Lead	-7697.7305	-2039.6278
C-218 Firing Range (SWMU 181) - Post Excavation Confirmation of Lead	-7724.1205	-2034.6248
C-218 Firing Range (SWMU 181) - Post Excavation Confirmation of Lead	-7714.5974	-2029.4944
C-218 Firing Range (SWMU 181) - Post Excavation Confirmation of Lead	-7707.5159	-2025.2521
C-218 Firing Range (SWMU 181) - Post Excavation Confirmation of Lead	-7699.2471	-2020.2478
C-218 Firing Range (SWMU 181) - Post Excavation Confirmation of Lead	-7705.0345	-2061.9604
C-218 Firing Range (SWMU 181) - Post Excavation Confirmation of Lead	-7711.4154	-2049.4318
C-218 Firing Range (SWMU 181) - Post Excavation Confirmation of Lead	-7699.6525	-2060.4727
C-218 Firing Range (SWMU 181) - Post Excavation Confirmation of Lead	-7714.1317	-2072.2494
C-218 Firing Range (SWMU 181) - Post Excavation Confirmation of Lead	-7723.264	-2057.6691
C-218 Firing Range (SWMU 181) - Post Excavation Confirmation of Lead	-7692.0544	-2077.5903
C-218 Firing Range (SWMU 181) - Post Excavation Confirmation of Lead	-7683.7329	-2089.7307
C-218 Firing Range (SWMU 181) - Post Excavation Confirmation of Lead	-7697.8182	-2099.5246
C-218 Firing Range (SWMU 181) - Post Excavation Confirmation of Lead	-7705.9449	-2084.7944
C-218 Firing Range (SWMU 181) - Post Excavation Confirmation of Lead	-7705.9449	-2084.7944
C-218 Firing Range (SWMU 181) - Post Excavation Confirmation of Lead	-7675.0987	-2104.2018
C-218 Firing Range (SWMU 181) - Post Excavation Confirmation of Lead	-7664.4565	-2119.2063
C-218 Firing Range (SWMU 181) - Post Excavation Confirmation of Lead	-7680.507	-2125.621
C-218 Firing Range (SWMU 181) - Post Excavation Confirmation of Lead	-7689.2594	-2112.3308
C-218 Firing Range (SWMU 181) - Post Excavation Confirmation of Lead	-7651.3496	-2144.2238
C-218 Firing Range (SWMU 181) - Post Excavation Confirmation of Lead	-7657.474	-2132.4629
C-218 Firing Range (SWMU 181) - Post Excavation Confirmation of Lead	-7649.5349	-2145.558
C-218 Firing Range (SWMU 181) - Post Excavation Confirmation of Lead	-7662.7267	-2152.8599
C-218 Firing Range (SWMU 181) - Post Excavation Confirmation of Lead	-7671.0719	-2138.134
C-218 Firing Range (SWMU 181) - Post Excavation Confirmation of Lead	-7639.5978	-2158.1464
C-218 Firing Range (SWMU 181) - Post Excavation Confirmation of Lead	-7630.0669	-2173.2118
C-218 Firing Range (SWMU 181) - Post Excavation Confirmation of Lead	-7644.2618	-2181.6855
C-218 Firing Range (SWMU 181) - Post Excavation Confirmation of Lead	-7652.3813	-2167.579
C-218 Firing Range (SWMU 181) - Post Excavation Confirmation of Lead	-7667.8587	-2175.4607

C-218 Firing Range (SWMU 181) - Post Excavation Confirmation of Lead	-7658.7418	-2189.8964
C-218 Firing Range (SWMU 181) - Post Excavation Confirmation of Lead	-7672.4397	-2198.3894
C-218 Firing Range (SWMU 181) - Post Excavation Confirmation of Lead	-7680.6177	-2183.8544
C-218 Firing Range (SWMU 181) - Post Excavation Confirmation of Lead	-7723.6708	-2155.1165
C-218 Firing Range (SWMU 181) - Post Excavation Confirmation of Lead	-7729.6679	-2140.8726
C-218 Firing Range (SWMU 181) - Post Excavation Confirmation of Lead	-7729.6679	-2140.8726
C-218 Firing Range (SWMU 181) - Post Excavation Confirmation of Lead	-7721.1507	-2124.4825
C-218 Firing Range (SWMU 181) - Post Excavation Confirmation of Lead	-7721.1507	-2124.4825
C-218 Firing Range (SWMU 181) - Post Excavation Confirmation of Lead	-7717.9269	-2160.8313
C-218 Firing Range (SWMU 181) - Post Excavation Confirmation of Lead	-7717.9269	-2160.8313
C-218 Firing Range (SWMU 181) - Post Excavation Confirmation of Lead	-7728.9388	-2164.1357
C-218 Firing Range (SWMU 181) - Post Excavation Confirmation of Lead	-7728.9388	-2164.1357
C-218 Firing Range (SWMU 181) - Post Excavation Confirmation of Lead	-7685.5233	-2148.929
C-218 Firing Range (SWMU 181) - Post Excavation Confirmation of Lead	-7675.9513	-2162.9111
C-218 Firing Range (SWMU 181) - Post Excavation Confirmation of Lead	-7689.6774	-2169.9903
C-218 Firing Range (SWMU 181) - Post Excavation Confirmation of Lead	-7697.4157	-2155.5187
C-218 Firing Range (SWMU 181) - Post Excavation Confirmation of Lead	-7697.4157	-2155.5187
C-218 Firing Range (SWMU 181) - Post Excavation Confirmation of Lead	-7703.4297	-2121.2146
C-218 Firing Range (SWMU 181) - Post Excavation Confirmation of Lead	-7695.0099	-2134.846
C-218 Firing Range (SWMU 181) - Post Excavation Confirmation of Lead	-7707.4068	-2143.479
C-218 Firing Range (SWMU 181) - Post Excavation Confirmation of Lead	-7714.7253	-2128.641
C-218 Firing Range (SWMU 181) - Post Excavation Confirmation of Lead	-7710.8305	-2103.8998
C-218 Firing Range (SWMU 181) - Post Excavation Confirmation of Lead	-7713.8022	-2089.8109
C-218 Firing Range (SWMU 181) - Post Excavation Confirmation of Lead	-7709.2096	-2105.328
C-218 Firing Range (SWMU 181) - Post Excavation Confirmation of Lead	-7718.9021	-2111.1331
C-218 Firing Range (SWMU 181) - Post Excavation Confirmation of Lead	-7722.1854	-2093.5129
C-218 Firing Range (SWMU 181) - Post Excavation Confirmation of Lead	-7722.4802	-2075.8851
C-218 Firing Range (SWMU 181) - Post Excavation Confirmation of Lead	-7722.4802	-2075.8851
C-218 Firing Range (SWMU 181) - Post Excavation Confirmation of Lead	-7723.1869	-2083.1954
C-218 Firing Range (SWMU 181) - Post Excavation Confirmation of Lead	-7725.054	-2074.9955
C-218 Firing Range (SWMU 181) - Post Excavation Confirmation of Lead	-7726.6446	-2066.1636
C-218 Firing Range (SWMU 181) - Post Excavation Confirmation of Lead	-7727.8251	-2060.9606
C-218 Firing Range (SWMU 181) - Post Excavation Confirmation of Lead	-7705.0223	-2186.0187
C-218 Firing Range (SWMU 181) - Post Excavation Confirmation of Lead	-7707.5352	-2165.3617
C-218 Firing Range (SWMU 181) - Post Excavation Confirmation of Lead	-7711.2788	-2146.4014
C-218 Firing Range (SWMU 181) - Post Excavation Confirmation of Lead	-7716.6735	-2129.1187
C-218 Firing Range (SWMU 181) - Post Excavation Confirmation of Lead	-7693.874	-2192.8089
C-218 Firing Range (SWMU 181) - Post Excavation Confirmation of Lead	-7687.4423	-2207.5121
C-218 Firing Range (SWMU 181) - Post Excavation Confirmation of Lead	-7699.883	-2214.364
C-218 Firing Range (SWMU 181) - Post Excavation Confirmation of Lead	-7703.8667	-2198.051
C-218 Firing Range (SWMU 181) - Post Excavation Confirmation of Lead	-7703.8667	-2198.051
C-218 Firing Range (SWMU 181) - Post Excavation Confirmation of Lead	-7747.812	-2076.8515
C-218 Firing Range (SWMU 181) - Post Excavation Confirmation of Lead	-7747.812	-2076.8515
C-218 Firing Range (SWMU 181) - Post Excavation Confirmation of Lead	-7727.36	-2089.2594
C-218 Firing Range (SWMU 181) - Post Excavation Confirmation of Lead	-7727.36	-2089.2594
C-218 Firing Range (SWMU 181) - Post Excavation Confirmation of Lead	-7727.9985	-2115.9398
C-218 Firing Range (SWMU 181) - Post Excavation Confirmation of Lead	-7733.06	-2119.0911
C-218 Firing Range (SWMU 181) - Post Excavation Confirmation of Lead	-7704.4793	-1990.597
C-218 Firing Range (SWMU 181) - Post Excavation Confirmation of Lead	-7726.007	-2027.7345
C-218 Firing Range (SWMU 181) - Post Excavation Confirmation of Lead	-7739.2192	-2067.1066
C-218 Firing Range (SWMU 181) - Post Excavation Confirmation of Lead	-7745.505	-2070.1711

C-218 Firing Range (SWMU 181) - Post Excavation Confirmation of Lead	-7669.6607	-2019.2651
C-218 Firing Range (SWMU 181) - Post Excavation Confirmation of Lead	-7658.557	-2016.7111
C-218 Firing Range (SWMU 181) - Post Excavation Confirmation of Lead	-7665.6238	-2030.0872
C-218 Firing Range (SWMU 181) - Post Excavation Confirmation of Lead	-7693.0411	-1999.5603
C-218 Firing Range (SWMU 181) - Post Excavation Confirmation of Lead	-7666.0718	-2012.05
C-218 Firing Range (SWMU 181) - Post Excavation Confirmation of Lead	-7666.0718	-2012.05
C-218 Firing Range (SWMU 181) - Post Excavation Confirmation of Lead	-7612.8499	-2064.1981
C-218 Firing Range (SWMU 181) - Post Excavation Confirmation of Lead	-7625.8992	-2073.8857
C-218 Firing Range (SWMU 181) - Post Excavation Confirmation of Lead	-7644.7424	-2045.2241
C-218 Firing Range (SWMU 181) - Post Excavation Confirmation of Lead	-7632.3934	-2034.388
C-218 Firing Range (SWMU 181) - Post Excavation Confirmation of Lead	-7583.9068	-2121.1416
C-218 Firing Range (SWMU 181) - Post Excavation Confirmation of Lead	-7591.7432	-2125.6745
C-218 Firing Range (SWMU 181) - Post Excavation Confirmation of Lead	-7607.0974	-2099.3334
C-218 Firing Range (SWMU 181) - Post Excavation Confirmation of Lead	-7597.6242	-2093.0326
C-218 Firing Range (SWMU 181) - Post Excavation Confirmation of Lead	-7609.5975	-2140.918
C-218 Firing Range (SWMU 181) - Post Excavation Confirmation of Lead	-7602.2414	-2154.0066
C-218 Firing Range (SWMU 181) - Post Excavation Confirmation of Lead	-7615.3717	-2163.4816
C-218 Firing Range (SWMU 181) - Post Excavation Confirmation of Lead	-7625.7303	-2149.9092
C-218 Firing Range (SWMU 181) - Post Excavation Confirmation of Lead	-7622.1838	-2123.1031
C-218 Firing Range (SWMU 181) - Post Excavation Confirmation of Lead	-7620.3079	-2127.2044
C-218 Firing Range (SWMU 181) - Post Excavation Confirmation of Lead	-7634.3143	-2135.8764
C-218 Firing Range (SWMU 181) - Post Excavation Confirmation of Lead	-7643.9267	-2122.7895

Sample Start Level	Sample End Level	SPLANE_EAST	SPLANE_NORTH
1	1.5	226940.5725	591315.999
1	1.5	226940.5725	591315.999
1	1.5	226942.9551	591314.688
1	1.5	226942.9551	591314.688
1	1.5	226941.9168	591311.6634
1	1.5	226941.9168	591311.6634
1	1.5	226940.2539	591314.1635
1	1.5	226940.2539	591314.1635
1	1.5	226975.556	591337.08
1	1.5	226974.4715	591341.2186
1	1.5	226975.6945	591336.3086
1	1.5	226970.389	591335.1341
1	1.5	226970.0915	591340.4012
1	1.5	226970.0915	591340.4012
1	1.5	226972.2858	591351.071
1	1.5	226973.0094	591346.0161
1	1.5	226968.6056	591345.3674
1	1.5	226967.6079	591350.0512
1	1.5	226970.1705	591361.1966
1	1.5	226971.4688	591356.0729
1	1.5	226968.7896	591354.1305
1	1.5	226965.4155	591360.2656
1	1.5	226958.5197	591364.6786
1	1.5	226961.7961	591365.0478
1	1.5	226964.2809	591365.4432
1	1.5	226967.1882	591365.9193
1	1.5	226960.8126	591354.7788
1	1.5	226960.4311	591359.0473
1	1.5	226962.5038	591354.5882
1	1.5	226957.0707	591352.9022
1	1.5	226956.1441	591358.0635
1	1.5	226962.7082	591348.8835
1	1.5	226963.6827	591344.5044
1	1.5	226958.5862	591343.3344
1	1.5	226957.9611	591348.4239
1	1.5	226957.9611	591348.4239
1	1.5	226964.4808	591339.4305
1	1.5	226965.7863	591333.9777
1	1.5	226960.5178	591333.9867
1	1.5	226959.5521	591338.74
1	1.5	226966.6513	591325.4128
1	1.5	226966.2552	591329.4349
1	1.5	226967.013	591324.8292
1	1.5	226962.4523	591324.2626
1	1.5	226961.7649	591329.3757
1	1.5	226968.3935	591320.1399
1	1.5	226969.3777	591314.796
1	1.5	226964.4002	591314.0119
1	1.5	226963.7063	591318.9242
1	1.5	226958.4333	591318.4532

1	1.5	226959.372	591313.3346
1	1.5	226954.5328	591312.4885
1	1.5	226953.871	591317.5287
1	1.5	226944.9586	591330.5478
1	1.5	226944.8806	591335.2578
1	1.5	226944.8806	591335.2578
1	1.5	226949.1516	591338.926
1	1.5	226949.1516	591338.926
1	1.5	226945.934	591328.2789
1	1.5	226945.934	591328.2789
1	1.5	226942.444	591328.5953
1	1.5	226942.444	591328.5953
1	1.5	226956.4512	591327.9642
1	1.5	226957.5701	591322.9221
1	1.5	226952.8836	591322.4792
1	1.5	226952.3389	591327.4514
1	1.5	226952.3389	591327.4514
1	1.5	226954.535	591337.8371
1	1.5	226955.3679	591333.0251
1	1.5	226950.8808	591331.9917
1	1.5	226950.4965	591337.0199
1	1.5	226954.4088	591343.5752
1	1.5	226955.1688	591347.8977
1	1.5	226954.705	591342.9871
1	1.5	226951.3041	591342.4463
1	1.5	226952.3772	591347.803
1	1.5	226954.2964	591352.8223
1	1.5	226954.2964	591352.8223
1	1.5	226953.266	591350.8349
1	1.5	226953.6695	591353.3663
1	1.5	226954.2229	591356.045
1	1.5	226954.4801	591357.6507
1	1.5	226946.7226	591319.689
1	1.5	226948.3585	591325.817
1	1.5	226949.4536	591331.605
1	1.5	226949.8912	591337.1061
1	1.5	226949.1043	591316.5019
1	1.5	226949.2531	591311.6126
1	1.5	226944.956	591311.088
1	1.5	226945.6825	591316.1545
1	1.5	226945.6825	591316.1545
1	1.5	226947.0218	591355.4267
1	1.5	226947.0218	591355.4267
1	1.5	226951.3968	591349.5939
1	1.5	226951.3968	591349.5939
1	1.5	226948.1852	591342.1201
1	1.5	226946.3956	591341.8038
1	1.5	226969.0767	591374.9001
1	1.5	226958.7689	591366.8418
1	1.5	226950.5592	591357.2068
1	1.5	226948.4332	591357.0541

1	1.5	226975.668	591362.8361
1	1.5	226979.0987	591362.297
1	1.5	226975.5803	591359.3166
1	1.5	226971.2936	591371.0655
1	1.5	226977.5027	591364.4691
1	1.5	226977.5027	591364.4691
1	1.5	226986.6317	591343.6734
1	1.5	226981.8403	591342.4158
1	1.5	226979.7668	591352.6631
1	1.5	226984.4906	591354.3251
1	1.5	226988.349	591324.2795
1	1.5	226985.6176	591323.8877
1	1.5	226984.2673	591333.0823
1	1.5	226987.6624	591333.7882
1	1.5	226978.836	591321.6046
1	1.5	226979.4297	591317.0669
1	1.5	226974.6395	591315.8787
1	1.5	226973.2516	591320.8943
1	1.5	226977.2999	591328.0732
1	1.5	226977.3646	591326.7001
1	1.5	226972.4179	591325.8385
1	1.5	226971.1858	591330.6319