APPENDIX F

ANALYTICAL DATA

THIS PAGE INTENTIONALLY LEFT BLANK

ANALYTICAL DATA FOR SWMU 1

(CD)

THIS PAGE INTENTIONALLY LEFT BLANK

SWMU	EU	Grid	CHEMICAL_NAME	UNITS	VALIDATION	ANA_METHOD	PROJ_SAMPLE_ID	RSLTQUAL	SMP_TYPE	STA_NAME	STA_TYPE	X	Y	MED_TYPE	D_COLLECTED	SMP_STRT	SMP_END	Comments_Sample	Comments	LAB_SAMP	LAB_CODE	ANA_TYPE	PARAMTR	RESULTS	DETECT_LI	RAD_ERR	TPU	DETECT	CAT_RSLT	NON_COMPLI_CODE	D_ANALYZED	ASSESSMENT	TRANS_ID	PROJECT_CODE	PROJECT_TITLE	SOURCE
1	2	SOU001-015	1,2,4-Trichlorobenzene	mg/kg	U	SW846-8260B	040405	U	REG	001-202		-6859.5	-1721.93	SO	6/9/2004	13	13	Split Sample ID 001202SA015		GH96R	STLMO	SVOA	120821	0.006	0.006			FALSE			6/15/2004	U	20066	AIPSORUPRSP06-04	AIP Soil Remediation PR June 2004 Split w/DOE AIPSORUPRSP06-04	HISTORICAL
1	2	SOU001-015	1,2-Dichlorobenzene	mg/kg	U	SW846-8260B	040405	U	REG	001-202		-6859.5	-1721.93	SO	6/9/2004	13	13	Split Sample ID 001202SA015		GH96R	STLMO	SVOA	95501	0.006	0.006			FALSE			6/15/2004	U	20066	AIPSORUPRSP06-04	AIP Soil Remediation PR June 2004 Split w/DOE AIPSORUPRSP06-04	HISTORICAL
1	2	SOU001-015	1,2-Dichlorobenzene	mg/kg	XV	SW846-8270	23B0117-02	UX	REG	23-0117-2		-6841.23	-1706.06	SO	3/27/1996	5	5	WAG 23 SOIL SAMPLE	No validati	960328-17	PGDP	SVOA	95501	2.5				FALSE					2125	102110305B	Wag 23 Phase 2	HISTORICAL
1	2	SOU001-015	1,2-Dichlorobenzene	mg/kg	XV	SW846-8270	23B0117-03	U	REG	23-0117-3		-6841.23	-1706.06	SO	3/27/1996	5	5	WAG 23 SOIL SAMPLE	No validati	960328-17	PGDP	SVOA	95501	2.5				FALSE					2125	102110305B	Wag 23 Phase 2	HISTORICAL
1	2	SOU001-015	1,3-Dichlorobenzene	mg/kg	U	SW846-8260B	040405	U	REG	001-202		-6859.5	-1721.93	SO	6/9/2004	13	13	Split Sample ID 001202SA015		GH96R	STLMO	SVOA	541731	0.006	0.006			FALSE			6/15/2004	U	20066	AIPSORUPRSP06-04	AIP Soil Remediation PR June 2004 Split w/DOE AIPSORUPRSP06-04	HISTORICAL
1	2	SOU001-015	1,4-Dichlorobenzene	mg/kg	U	SW846-8260B	040405	U	REG	001-202		-6859.5	-1721.93	SO	6/9/2004	13	13	Split Sample ID 001202SA015		GH96R	STLMO	SVOA	106467	0.006	0.006			FALSE			6/15/2004	U	20066	AIPSORUPRSP06-04	AIP Soil Remediation PR June 2004 Split w/DOE AIPSORUPRSP06-04	HISTORICAL
1	2	SOU001-015	Hexachlorobutadiene	mg/kg	U	SW846-8260B	040405	U	REG	001-202		-6859.5	-1721.93	SO	6/9/2004	13	13	Split Sample ID 001202SA015		GH96R	STLMO	SVOA	87683	0.006	0.006			FALSE			6/15/2004	U	20066	AIPSORUPRSP06-04	AIP Soil Remediation PR June 2004 Split w/DOE AIPSORUPRSP06-04	HISTORICAL
1	2	SOU001-015	Naphthalene	mg/kg	U	SW846-8260B	040405	U	REG	001-202		-6859.5	-1721.93	SO	6/9/2004	13	13	Split Sample ID 001202SA015		GH96R	STLMO	SVOA	91203	0.006	0.006			FALSE			6/15/2004	U	20066	AIPSORUPRSP06-04	AIP Soil Remediation PR June 2004 Split w/DOE AIPSORUPRSP06-04	HISTORICAL
1	3	SOU001-010	m,p-Cresol	mg/kg	XV	SW846-8270	001102SA001	U	REG	001-102		-6575.2	-1699.67	SO	1/30/1998	0	0		name stanc	C9803500:	PGDP	SVOA	P2	2.2				FALSE					3061	ERI-WAG27A	WAG 27 Excavation Sampling	HISTORICAL
1	3	SOU001-009	m,p-Cresol	mg/kg	XV	SW846-8270	001103SA001	U	REG	001-103		-6625.08	-1699.5	SO	1/29/1998	0	0		name stanc	C9803500:	PGDP	SVOA	P2	2.3				FALSE					3061	ERI-WAG27A	WAG 27 Excavation Sampling	HISTORICAL
1	3	SOU001-008	m,p-Cresol	mg/kg	XV	SW846-8270	001104SA001	U	REG	001-104		-6675.05	-1699.72	SO	1/29/1998	0	0		name stanc	C9803500:	PGDP	SVOA	P2	2.3				FALSE					3061	ERI-WAG27A	WAG 27 Excavation Sampling	HISTORICAL
1	2	SOU001-015	m,p-Cresol	mg/kg	XV	SW846-8270	23B0117-02	UX	REG	23-0117-2		-6841.23	-1706.06	SO	3/27/1996	5	5	WAG 23 SOIL SAMPLE	name stanc	960328-17	PGDP	SVOA	P2	5				FALSE					2125	102110305B	Wag 23 Phase 2	HISTORICAL
1	2	SOU001-015	m,p-Cresol	mg/kg	XV	SW846-8270	23B0117-03	X	REG	23-0117-3		-6841.23	-1706.06	SO	3/27/1996	5	5	WAG 23 SOIL SAMPLE	name stanc	960328-17	PGDP	SVOA	P2	2.3				TRUE					2125	102110305B	Wag 23 Phase 2	HISTORICAL
1	1	SOU001-053	Total Xylene	mg/kg	=	DNT	CH214023-00000	U	REG	H259		-6939.75	-1901.25	SO	3/11/1991	0	1	1ft-2ft changed to 0-1ft as per B.Haas/oro 4/15/93	Batch ID :	91031909:	WES	VOA	1330207	0.006	0.006			FALSE			3/18/1991		6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	Total Xylene	mg/kg	=	DNT	CH214024-00000	U	REG	H259		-6939.75	-1901.25	SO	3/11/1991	2	4		Batch ID :	91031909:	WES	VOA	1330207	0.006	0.006			FALSE			3/18/1991		6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	Total Xylene	mg/kg	=	DNT	CH214025-00000	U	REG	H259		-6939.75	-1901.25	SO	3/11/1991	4	6		Batch ID :	91031909:	WES	VOA	1330207	0.006	0.006			FALSE			3/18/1991		6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-017	Total Xylene	mg/kg	=	DNT	CH205045-00000	U	REG	H050		-6742.64	-1733.82	SO	12/4/1989	2	4	DEPTH 2-4/GROSS A+B	Batch ID :	209-002	MET	VOA	1330207	0.006	0.006			FALSE			12/12/1989		9117	PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	Total Xylene	mg/kg	=	DNT	CH205046-00000	U	REG	H050		-6742.64	-1733.82	SO	12/4/1989	4	6	DEPTH 4-6/GROSS A+B	Batch ID :	209-003	MET	VOA	1330207	0.006	0.006			FALSE			12/12/1989		9117	PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-016	Total Xylene	mg/kg	=	DNT	CH205049-00000	U	REG	H051		-6777	-1714.59	SO	12/4/1989	4	6	DEPTH 4-6/GROSS A+B	Batch ID :	209-005	MET	VOA	1330207	0.006	0.006			FALSE			12/12/1989		9117	PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	Total Xylene	mg/kg	=	DNT	CH205050-00000	U	REG	H052		-6850.67	-1869.24	SO	12/4/1989	0	1	DEPTH 0-1/GROSS A+B	Batch ID :	209-008	MET	VOA	1330207	0.006	0.006			FALSE			12/13/1989		9117	PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	Total Xylene	mg/kg	=	DNT	CH205051-00000	U	REG	H052		-6850.67	-1869.24	SO	12/4/1989	2	4	DEPTH 2-4/GROSS A+B	Batch ID :	209-006	MET	VOA	1330207	0.006	0.006			FALSE			12/13/1989		9117	PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	Total Xylene	mg/kg	=	DNT	CH205052-00000	U	REG	H052		-6850.67	-1869.24	SO	12/4/1989	4	6		Batch ID :	209-007	MET	VOA	1330207	0.006	0.006			FALSE			12/13/1989		9117	PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	1	SOU001-044	Total Xylene	mg/kg	=	DNT	CH213133-00000	U	REG	H208		-6937	-1845.5	SO	2/12/1991	5	10	5ft-10ft	Batch ID :	91021550:	WES	VOA	1330207	0.006	0.006			FALSE			2/18/1991		6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Total Xylene	mg/kg	=	DNT	CH213135-00000	U	REG	H208		-6937	-1845.5	SO	2/12/1991	0	5	0ft-5ft	Batch ID :	91021550:	WES	VOA	1330207	0.006	0.006			FALSE			2/18/1991		6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Total Xylene	mg/kg	=	DNT	CH213146-00000	U	REG	H208		-6937	-1845.5	SO	2/12/1991	10	15	10ft-15ft	Batch ID :	91021550:	WES	VOA	1330207	0.006	0.006			FALSE			2/18/1991		6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Total Xylene	mg/kg	=	DNT	CH214091-00000	U	REG	H208		-6937	-1845.5	SO	4/3/1991	0	1	0ft-1ft	Batch ID :	91159706	NUS	VOA	1330207	0.006	0.006			FALSE			4/9/1991		6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Total Xylene	mg/kg	=	DNT	CH213206-00000	U	REG	H209		-6699	-1851	SO	2/21/1991	0	5	0ft-5ft	Batch ID :	91021695:	WES	VOA	1330207	0.006	0.006			FALSE			3/3/1991		6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Total Xylene	mg/kg	=	DNT	CH213209-DUP	U	FR	H209		-6699	-1851	SO	2/21/1991	10	15	10ft-15ft DUP OF 13208	Batch ID :	91021695:	WES	VOA	1330207	0.006	0.006			FALSE			3/3/1991		6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Total Xylene	mg/kg	=	DNT	CH213207-00000	U	REG	H209		-6699	-1851	SO	2/21/1991	5	10	5ft-10ft	Batch ID :	91021695:	WES	VOA	1330207	0.006	0.006			FALSE			3/3/1991		6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Total Xylene	mg/kg	=	DNT	CH213208-00000	U	REG	H209		-6699	-1851	SO	2/21/1991	10	15	10ft-15ft	Batch ID :	91021695:	WES	VOA	1330207	0.006	0.006			FALSE			3/2/1991		6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Total Xylene	mg/kg	=	DNT	CH214089-00000	U	REG	H209		-6699	-1851	SO	4/3/1991	0	1	0ft-1ft	Batch ID :	91159704	NUS	VOA	1330207	0.006	0.006			FALSE			4/9/1991		6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	Total Xylene	mg/kg	=	DNT	CH213150-00000	U	REG	H210		-6745	-1745.3	SO	2/14/1991	5	10	5ft-10ft	Batch ID :	91021596:	WES	VOA	1330207	0.006	0.006			FALSE			2/22/1991		6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	Total Xylene	mg/kg	=	DNT	CH213151-00000	U	REG	H210		-6745	-1745.3	SO	2/14/1991	12	15	12ft-15ft	Batch ID :	91021596:	WES	VOA	1330207	0.006	0.006			FALSE			2/22/1991		6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-013	Total Xylene	mg/kg	=	DNT	CH214028-00000	U	REG	H258		-6930.5	-1706	SO	3/11/1991	4	6		Batch ID :	91031909:	WES	VOA	1330207	0.006	0.006			FALSE			3/18/1991		6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Total Xylene	mg/kg	=	DNT	CH214034-00000	U	REG	H260		-6688.6	-1901.6	SO	3/12/1991	2	4		Batch ID :	91031931:	WES	VOA	1330207	0.006	0.006			FALSE			3/25/1991		6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Total Xylene	mg/kg	=	DNT	CH214032-00000	U	REG	H260		-6688.6	-1901.6	SO	3/12/1991	0	1	0ft-1ft	Batch ID :	91031931:	WES	VOA	1330207	0.006	0.006			FALSE			3/27/1991		6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Total Xylene	mg/kg	=	DNT	CH214033-DUP	U	FR	H260		-6688.6	-1901.6	SO	3/12/1991	0	1	0ft-1ft DUP OF 14032	Batch ID :	91031931:	WES	VOA	1330207	0.006	0.006			FALSE			3/25/1991		6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Total Xylene	mg/kg	=	DNT	CH214035-00000	U	REG	H260		-6688.6	-1901.6	SO	3/12/1991	4	6		Batch ID :	91031931:	WES	VOA	1330207	0.006	0.006			FALSE			3/25/1991		6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	1,2-Dichloroethene	mg/kg	=	DNT	CH214023-00000	U	REG	H259		-6939.75	-1901.25	SO	3/11/1991	0	1	1ft-2ft changed to 0-1ft as per B.Haas/oro 4/15/93	Batch ID :	91031909:	WES	VOA	540590	0.006	0.006			FALSE			3/18/1991		6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	1,2-Dichloroethene	mg/kg	=	DNT	CH214024-00000	U	REG	H259		-6939.75	-1901.25	SO	3/11/1991	2	4		Batch ID :	91031909:	WES	VOA	540590	0.006	0.006			FALSE			3/18/1991		6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	1,2-Dichloroethene	mg/kg	=	DNT	CH214025-00000	U	REG	H259		-6939.75	-1901.25	SO	3/11/1991	4	6		Batch ID :	91031909:	WES	VOA	540590	0.006	0.006			FALSE			3/18/1991		6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-012	1,2-Dichloroethene	mg/kg	XV	SW846-8260	001173SA010	U	REG	001-173		-6950.58	-1719.97	SO	4/6/1998	10	13	sample shipped by LMUS - dates changed	No validati	A9809901:	K-25	VOA	540590	0.01				FALSE			4/13/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-017	1,2-Dichloroethene	mg/kg	=	DNT	CH205045-00000	U	REG	H050		-6742.64	-1733.82	SO	12/4/1989	2	4	DEPTH 2-4/GROSS A+B	Batch ID :	209-002	MET	VOA	540590	0.006	0.006			FALSE			12/12/1989		9117	PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	1,2-Dichloroethene	mg/kg	=	DNT	CH205046-00000	U	REG	H050		-6742.64	-1733.82	SO	12/4/1989	4	6	DEPTH 4-6/GROSS A+B	Batch ID :	209-003	MET	VOA	540590	0.006	0.006			FALSE			12/12/1989		9117	PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-016	1,2-Dichloroethene	mg/kg	=	DNT	CH205049-00000	U	REG	H051		-6777	-1714.59	SO	12/4/1989	4	6	DEPTH 4-6/GROSS A+B	Batch ID :	209-005	MET	VOA	540590	0.006	0.006			FALSE			12/12/1989		9117	PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	1,2-Dichloroethene	mg/kg	=	DNT	CH205050-00000	U	REG	H052		-6850.67	-1869.24	SO	12/4/1989	0	1	DEPTH 0-1/GROSS A+B	Batch ID :	209-008	MET	VOA	540590	0.006	0.006			FALSE			12/13/1989		9117	PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	1,2-Dichloroethene	mg/kg	=	DNT	CH205051-00000	U	REG	H052		-6850.67	-1869.24	SO	12/4/1989	2	4	DEPTH 2-4/GROSS A+B	Batch ID :	209-006	MET	VOA	540590	0.006	0.006			FALSE			12/13/1989		9117	PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	1,2-Dichloroethene	mg/kg	=	DNT	CH205052-00000	U	REG	H052		-6850.67	-1869.24	SO	12/4/1989	4	6		Batch ID :	209-007	MET	VOA	540590	0.006	0.006			FALSE			12/13/1989		9117	PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	1	SOU001-044	1,2-Dichloroethene	mg/kg	=	DNT	CH213133-00000	U	REG	H208		-6937	-1845.5	SO	2/12/1991	5	10	5ft-10ft	Batch ID :	91021550:	WES	VOA	540590	0.006	0.006			FALSE			2/18/1991		6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	1,2-Dichloroethene	mg/kg	=	DNT	CH213135-00000	U	REG	H208		-6937	-1845.5	SO	2/12/1991	0	5	0ft-5ft	Batch ID :	91021550:	WES	VOA	540590	0.006	0.006			FALSE			2/18/1991		6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	1,2-Dichloroethene	mg/kg	=	DNT	CH213146-00000	U	REG	H208		-6937	-1845.5	SO	2/12/1991	10	15	10ft-15ft	Batch ID :	91021550:	WES	VOA	540590	0.006	0.006			FALSE			2/18/1991		6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	1,2-Dichloroethene	mg/kg	=	DNT	CH214091-00000	U	REG	H208		-6937	-1845.5	SO	4/3/1991	0	1	0ft-1ft	Batch ID :	91159706	NUS	VOA	540590	0.006	0.006			FALSE			4/9/1991		6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	1,2-Dichloroethene	mg/kg	=	DNT	CH213206-00000	U	REG	H209		-6699	-1851	SO	2/21/1991	0	5	0ft-5ft	Batch ID :	91021695:	WES	VOA	540590	0.006	0.006			FALSE			3/3/1991		6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	1,2-Dichloroethene	mg/kg	=	DNT	CH213209-DUP	U	FR	H209		-6699	-1851	SO	2/21/1991	10	15	10ft-15ft DUP OF 13208	Batch ID :	91021695:	WES	VOA	540590	0.006	0.006			FALSE			3/3/1991		6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	1,2-Dichloroethene	mg/kg	=	DNT	CH213207-00000	U	REG	H209		-6699	-1851	SO	2/21/1991	5	10	5ft-10ft	Batch ID :	91021695:	WES	VOA	540590	0.006	0.006			FALSE			3/3/1991		6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	1,2-Dichloroethene	mg/kg	=	DNT	CH213208-00000	U	REG	H209		-6699	-1851	SO	2/21/1991	10	15	10ft-15ft	Batch ID :	91021695:	WES	VOA	540590	0.006	0.006			FALSE			3/2/1991		6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	1,2-Dichloroethene	mg/kg	=	DNT	CH214089-00000	U	REG	H209		-6699	-1851	SO	4/3/1991	0	1	0ft-1ft	Batch ID :	91159704	NUS	VOA	540590	0.006	0.006			FALSE			4/9/1991		6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	1,2-Dichloroethene	mg/kg	=	DNT	CH213150-00000	U	REG	H210		-6745	-1745.3	SO	2/14/1991	5	10	5ft-10ft	Batch ID :	91021596:	WES	VOA	540590	0.006	0.006			FALSE			2/22/1991		6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	1,2-Dichloroethene	mg/kg	=	DNT	CH213151-00000	U	REG	H210		-6745	-1745.3	SO	2/14/1991	12	15	12ft-15ft	Batch ID :	91021596:	WES	VOA	540590	0.006	0.006			FALSE			2/22/1991		6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-013	1,2-Dichloroethene	mg/kg	=	DNT	CH214028-00000	U	REG	H258		-6930.5	-1706	SO	3/11/1991	4	6		Batch ID :	91031909:	WES	VOA	540590	0.006	0.006			FALSE			3/18/1991		6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	1,2-Dichloroethene	mg/kg	=	DNT	CH214034-00000	U	REG	H260		-6688.6	-1901.6	SO	3/12/1991	2	4		Batch ID :	91031931:	WES	VOA	540590	0.006	0.006			FALSE			3/25/1991		6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	1,2-Dichloroethene	mg/kg	=	DNT	CH214032-00000	U	REG	H260		-6688.6	-1901.6	SO	3/12/1991	0	1	0ft-1ft	Batch ID :	91031931:	WES	VOA	540590	0.006	0.006			FALSE			3/27/1991		6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	1,2-Dichloroethene	mg/kg	=	DNT	CH214033-DUP	U	FR	H260		-6688.6	-1901.6	SO	3/12/1991	0	1	0ft-1ft DUP OF 14032	Batch ID :	91031931:	WES	VOA	540590	0.006	0.006			FALSE			3/25/1991		6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	1,2-Dichloroethene	mg/kg	=	DNT	CH214035-00000	U	REG	H260		-6688.6	-1901.6	SO	3/12/1991	4	6		Batch ID :	91031931:	WES	VOA	540590	0.006	0.006			FALSE			3/25/1991		6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-016	Chrysene	mg/kg	XV	SW846-8270	001168SA010	U	REG	001-168		-6790.63	-1721.23	SO	3/21/1998	10	13	sample shipped by LMUS - dates changed	No validati	9808913-1	CORE	SVOA	218019	0.39	0.39			FALSE			4/6/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-016	Dibenz(a,h)anthracene	mg/kg	XV	SW846-8270	001168SA010	U	REG	001-168		-6790.63	-1721.23	SO	3/21/1998	10	13	sample shipped by LMUS - dates changed	No validati	9808913-1	CORE	SVOA	53703	0.39	0.39			FALSE			4/6/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-043	Benzenemethanol	mg/kg	XV	SW846-8270	001170SA001	U	REG	001-170		-6967.57	-1865.29	SO	5/30/1998	1	1.75		No validati	981477-23	CORE	SVOA	100516	0.33	0.33			FALSE			6/10/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-043	Benzo(a)pyrene	mg/kg	XV	SW846-8270	001170SA001	U	REG	001-170		-6967.57	-1865.29	SO	5/30/1998	1	1.75		No validati	981477-23	CORE	SVOA	50328	0.33	0.33			FALSE			6/10/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-043	Benzo(b)fluoranthene	mg/kg	XV	SW846-8270	001170SA001	U	REG	001-170		-6967.57	-1865.29	SO	5/30/1998	1	1.75		No validati	981477-23	CORE	SVOA	205992	0.33	0.33			FALSE			6/10/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-043	Benzo(ghi)perylene	mg/kg	XV	SW846-8270	001170SA001	U	REG	001-170		-6967.57	-1865.29	SO	5/30/1998	1	1.75		No validati	981477-23	CORE	SVOA	191242	0.33	0.33			FALSE			6/10/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-043	Benzo(k)fluoranthene	mg/kg	XV	SW846-8270	001170SA001	U	REG	001-170		-6967.57	-1865.29	SO	5/30/1998	1	1.75		No validati	981477-23	CORE	SVOA	207089	0.33	0.33			FALSE			6/10/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-043	Bis(2-chloroethoxy)methane	mg/kg	XV	SW846-8270	001170SA001	U	REG	001-170		-6967.57	-1865.29	SO	5/30/1998	1	1.75		No validati	981477-23	CORE	SVOA	111911	0.33	0.33			FALSE			6/10/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-043	Bis(2-chloroethyl) ether	mg/kg	XV	SW846-8270	001170SA001	U	REG	001-170		-6967.57	-1865.29	SO	5/30/1998	1	1.75		No validati	981477-23	CORE	SVOA	111444	0.33	0.33			FALSE			6/10/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-043	Bis(2-chloroisopropyl) ether	mg/kg	XV	SW846-8270	001170SA001	U	REG	001-170		-6967.57	-1865.29	SO	5/30/1998	1	1.75		No validati	981477-23	CORE	SVOA	108601	0.33	0.33			FALSE			6/10/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-043	Bis(2-ethylhexyl)phthalate	mg/kg	XV	SW846-8270	001170SA001	U	REG	001-170		-6967.57	-1865.29	SO	5/30/1998	1	1.75		No validati	981477-23	CORE	SVOA	117817	0.33	0.33			FALSE			6/10/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-043	Butyl benzyl phthalate	mg/kg	XV	SW846-8270	001170SA001	U	REG	001-170		-6967.57	-1865.29	SO	5/30/1998	1	1.75		No validati	981477-23	CORE	SVOA	85687	0.33	0.33			FALSE			6/10/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-043	Chrysene	mg/kg	XV	SW846-8270	001170SA001	U	REG	001-170		-6967.57	-1865.29	SO	5/30/1998	1	1.75		No validati	981477-23	CORE	SVOA	218019	0.33	0.33			FALSE			6/10/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-043	Dibenz(a,h)anthracene	mg/kg	XV	SW846-8270	001170SA001	U	REG	001-170		-6967.57	-1865.29	SO	5/30/1998	1	1.75		No validati	981477-23	CORE	SVOA	53703	0.33	0.33			FALSE			6/10/1998		6554	ERI

1	1	SOU001-043	2-Methylphenol	mg/kg	XV	SW846-8270	001170SA001	U	REG	001-170	-6967.57	-1865.29 SO	5/30/1998	1	1.75	No validati	981477-23 CORE	SVOA	95487	0.33	0.33	FALSE	6/10/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-043	2-Nitrophenol	mg/kg	XV	SW846-8270	001170SA001	U	REG	001-170	-6967.57	-1865.29 SO	5/30/1998	1	1.75	No validati	981477-23 CORE	SVOA	88755	0.33	0.33	FALSE	6/10/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-043	3,3'-Dichlorobenzidine	mg/kg	XV	SW846-8270	001170SA001	U	REG	001-170	-6967.57	-1865.29 SO	5/30/1998	1	1.75	No validati	981477-23 CORE	SVOA	91941	0.33	0.33	FALSE	6/10/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-043	4-Bromophenyl phenyl ether	mg/kg	XV	SW846-8270	001170SA001	U	REG	001-170	-6967.57	-1865.29 SO	5/30/1998	1	1.75	No validati	981477-23 CORE	SVOA	101553	0.33	0.33	FALSE	6/10/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-043	4-Chloro-3-methylphenol	mg/kg	XV	SW846-8270	001170SA001	U	REG	001-170	-6967.57	-1865.29 SO	5/30/1998	1	1.75	No validati	981477-23 CORE	SVOA	59507	0.33	0.33	FALSE	6/10/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-043	4-Chlorobenzenamine	mg/kg	XV	SW846-8270	001170SA001	U	REG	001-170	-6967.57	-1865.29 SO	5/30/1998	1	1.75	No validati	981477-23 CORE	SVOA	106478	0.33	0.33	FALSE	6/10/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-043	4-Chlorophenyl phenyl ether	mg/kg	XV	SW846-8270	001170SA001	U	REG	001-170	-6967.57	-1865.29 SO	5/30/1998	1	1.75	No validati	981477-23 CORE	SVOA	7005723	0.33	0.33	FALSE	6/10/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-043	Acenaphthene	mg/kg	XV	SW846-8270	001170SA001	U	REG	001-170	-6967.57	-1865.29 SO	5/30/1998	1	1.75	No validati	981477-23 CORE	SVOA	83329	0.33	0.33	FALSE	6/10/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-043	Acenaphthylene	mg/kg	XV	SW846-8270	001170SA001	U	REG	001-170	-6967.57	-1865.29 SO	5/30/1998	1	1.75	No validati	981477-23 CORE	SVOA	208968	0.33	0.33	FALSE	6/10/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-043	Anthracene	mg/kg	XV	SW846-8270	001170SA001	U	REG	001-170	-6967.57	-1865.29 SO	5/30/1998	1	1.75	No validati	981477-23 CORE	SVOA	120127	0.33	0.33	FALSE	6/10/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-043	Benz(a)anthracene	mg/kg	XV	SW846-8270	001170SA001	U	REG	001-170	-6967.57	-1865.29 SO	5/30/1998	1	1.75	No validati	981477-23 CORE	SVOA	56553	0.33	0.33	FALSE	6/10/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-012	Iodomethane	mg/kg	XV	SW846-8260	001173SA010	U	REG	001-173	-6950.58	-1719.97 SO	4/6/1998	10	13 sample shipped by LMUS - dates changed	No validati	A9809901: K-25	VOA	74884	0.01		FALSE	4/13/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-012	m,p-Xylene	mg/kg	XV	SW846-8260	001173SA010	U	REG	001-173	-6950.58	-1719.97 SO	4/6/1998	10	13 sample shipped by LMUS - dates changed	No validati	A9809901: K-25	VOA	NS831	0.01		FALSE	4/13/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-012	Methylene chloride	mg/kg	XV	SW846-8260	001173SA010	U	REG	001-173	-6950.58	-1719.97 SO	4/6/1998	10	13 sample shipped by LMUS - dates changed	No validati	A9809901: K-25	VOA	75092	0.01		FALSE	4/13/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-012	Styrene	mg/kg	XV	SW846-8260	001173SA010	U	REG	001-173	-6950.58	-1719.97 SO	4/6/1998	10	13 sample shipped by LMUS - dates changed	No validati	A9809901: K-25	VOA	100425	0.01		FALSE	4/13/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-012	Tetrachloroethene	mg/kg	XV	SW846-8260	001173SA010	U	REG	001-173	-6950.58	-1719.97 SO	4/6/1998	10	13 sample shipped by LMUS - dates changed	No validati	A9809901: K-25	VOA	127184	0.01		FALSE	4/13/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-012	Toluene	mg/kg	XV	SW846-8260	001173SA010	U	REG	001-173	-6950.58	-1719.97 SO	4/6/1998	10	13 sample shipped by LMUS - dates changed	No validati	A9809901: K-25	VOA	108883	0.01		FALSE	4/13/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-012	trans-1,2-Dichloroethene	mg/kg	XV	SW846-8260	001173SA010	U	REG	001-173	-6950.58	-1719.97 SO	4/6/1998	10	13 sample shipped by LMUS - dates changed	No validati	A9809901: K-25	VOA	156605	0.01		FALSE	4/13/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-012	trans-1,3-Dichloropropene	mg/kg	XV	SW846-8260	001173SA010	U	REG	001-173	-6950.58	-1719.97 SO	4/6/1998	10	13 sample shipped by LMUS - dates changed	No validati	A9809901: K-25	VOA	10061026	0.01		FALSE	4/13/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-012	Trans-1,4-Dichloro-2-butene	mg/kg	XV	SW846-8260	001173SA010	U	REG	001-173	-6950.58	-1719.97 SO	4/6/1998	10	13 sample shipped by LMUS - dates changed	No validati	A9809901: K-25	VOA	110576	0.01		FALSE	4/13/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-012	Trichloroethene	mg/kg	XV	SW846-8260	001173SA010	U	REG	001-173	-6950.58	-1719.97 SO	4/6/1998	10	13 sample shipped by LMUS - dates changed	No validati	A9809901: K-25	VOA	79016	0.01		FALSE	4/13/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	Dimethyl phthalate	mg/kg	XV	SW846-8270	001166SA010	U	REG	001-166	-6900.39	-1720.33 SO	3/18/1998	9	12 sample shipped by LMUS - dates changed	No validati	980736-21 CORE	SVOA	131113	0.39	0.39	FALSE	3/30/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	Di-n-butyl phthalate	mg/kg	XV	SW846-8270	001166SA010	U	REG	001-166	-6900.39	-1720.33 SO	3/18/1998	9	12 sample shipped by LMUS - dates changed	No validati	980736-21 CORE	SVOA	84742	0.39	0.39	FALSE	3/30/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	Di-n-octylphthalate	mg/kg	XV	SW846-8270	001166SA010	U	REG	001-166	-6900.39	-1720.33 SO	3/18/1998	9	12 sample shipped by LMUS - dates changed	No validati	980736-21 CORE	SVOA	117840	0.39	0.39	FALSE	3/30/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	Fluoranthene	mg/kg	XV	SW846-8270	001166SA010	U	REG	001-166	-6900.39	-1720.33 SO	3/18/1998	9	12 sample shipped by LMUS - dates changed	No validati	980736-21 CORE	SVOA	206440	0.39	0.39	FALSE	3/30/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	Fluorene	mg/kg	XV	SW846-8270	001166SA010	U	REG	001-166	-6900.39	-1720.33 SO	3/18/1998	9	12 sample shipped by LMUS - dates changed	No validati	980736-21 CORE	SVOA	86737	0.39	0.39	FALSE	3/30/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	Hexachlorobenzene	mg/kg	XV	SW846-8270	001166SA010	U	REG	001-166	-6900.39	-1720.33 SO	3/18/1998	9	12 sample shipped by LMUS - dates changed	No validati	980736-21 CORE	SVOA	118741	0.39	0.39	FALSE	3/30/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	Hexachlorobutadiene	mg/kg	XV	SW846-8270	001166SA010	U	REG	001-166	-6900.39	-1720.33 SO	3/18/1998	9	12 sample shipped by LMUS - dates changed	No validati	980736-21 CORE	SVOA	87683	0.39	0.39	FALSE	3/30/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	Hexachlorocyclopentadiene	mg/kg	XV	SW846-8270	001166SA010	U	REG	001-166	-6900.39	-1720.33 SO	3/18/1998	9	12 sample shipped by LMUS - dates changed	No validati	980736-21 CORE	SVOA	77474	0.39	0.39	FALSE	3/30/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	Hexachloroethane	mg/kg	XV	SW846-8270	001166SA010	U	REG	001-166	-6900.39	-1720.33 SO	3/18/1998	9	12 sample shipped by LMUS - dates changed	No validati	980736-21 CORE	SVOA	67721	0.39	0.39	FALSE	3/30/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	Indeno(1,2,3-cd)pyrene	mg/kg	XV	SW846-8270	001166SA010	U	REG	001-166	-6900.39	-1720.33 SO	3/18/1998	9	12 sample shipped by LMUS - dates changed	No validati	980736-21 CORE	SVOA	193395	0.39	0.39	FALSE	3/30/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	Isophorone	mg/kg	XV	SW846-8270	001166SA010	U	REG	001-166	-6900.39	-1720.33 SO	3/18/1998	9	12 sample shipped by LMUS - dates changed	No validati	980736-21 CORE	SVOA	78591	0.39	0.39	FALSE	3/30/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	Naphthalene	mg/kg	XV	SW846-8270	001166SA010	U	REG	001-166	-6900.39	-1720.33 SO	3/18/1998	9	12 sample shipped by LMUS - dates changed	No validati	980736-21 CORE	SVOA	91203	0.39	0.39	FALSE	3/30/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	Nitrobenzene	mg/kg	XV	SW846-8270	001166SA010	U	REG	001-166	-6900.39	-1720.33 SO	3/18/1998	9	12 sample shipped by LMUS - dates changed	No validati	980736-21 CORE	SVOA	98953	0.39	0.39	FALSE	3/30/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	N-Nitroso-di-n-propylamine	mg/kg	XV	SW846-8270	001166SA010	U	REG	001-166	-6900.39	-1720.33 SO	3/18/1998	9	12 sample shipped by LMUS - dates changed	No validati	980736-21 CORE	SVOA	621647	0.39	0.39	FALSE	3/30/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	N-Nitrosodiphenylamine	mg/kg	XV	SW846-8270	001166SA010	U	REG	001-166	-6900.39	-1720.33 SO	3/18/1998	9	12 sample shipped by LMUS - dates changed	No validati	980736-21 CORE	SVOA	86306	0.39	0.39	FALSE	3/30/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	Phenanthrene	mg/kg	XV	SW846-8270	001166SA010	U	REG	001-166	-6900.39	-1720.33 SO	3/18/1998	9	12 sample shipped by LMUS - dates changed	No validati	980736-21 CORE	SVOA	85018	0.39	0.39	FALSE	3/30/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	Phenol	mg/kg	XV	SW846-8270	001166SA010	U	REG	001-166	-6900.39	-1720.33 SO	3/18/1998	9	12 sample shipped by LMUS - dates changed	No validati	980736-21 CORE	SVOA	108952	0.39	0.39	FALSE	3/30/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	Pyrene	mg/kg	XV	SW846-8270	001166SA010	U	REG	001-166	-6900.39	-1720.33 SO	3/18/1998	9	12 sample shipped by LMUS - dates changed	No validati	980736-21 CORE	SVOA	129000	0.39	0.39	FALSE	3/30/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	2,4-Dinitrophenol	mg/kg	XV	SW846-8270	001166SA010	U	REG	001-166	-6900.39	-1720.33 SO	3/18/1998	9	12 sample shipped by LMUS - dates changed	No validati	980736-21 CORE	SVOA	51285	1.96	1.96	FALSE	3/30/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	2-Methyl-4,6-dinitrophenol	mg/kg	XV	SW846-8270	001166SA010	U	REG	001-166	-6900.39	-1720.33 SO	3/18/1998	9	12 sample shipped by LMUS - dates changed	No validati	980736-21 CORE	SVOA	534521	1.96	1.96	FALSE	3/30/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	2-Nitrobenzenamine	mg/kg	XV	SW846-8270	001166SA010	U	REG	001-166	-6900.39	-1720.33 SO	3/18/1998	9	12 sample shipped by LMUS - dates changed	No validati	980736-21 CORE	SVOA	88744	1.96	1.96	FALSE	3/30/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	3-Nitrobenzenamine	mg/kg	XV	SW846-8270	001166SA010	U	REG	001-166	-6900.39	-1720.33 SO	3/18/1998	9	12 sample shipped by LMUS - dates changed	No validati	980736-21 CORE	SVOA	99092	1.96	1.96	FALSE	3/30/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-016	Dibenzofuran	mg/kg	XV	SW846-8270	001168SA010	U	REG	001-168	-6790.63	-1721.23 SO	3/21/1998	10	13 sample shipped by LMUS - dates changed	No validati	980813-1 CORE	SVOA	132649	0.39	0.39	FALSE	4/6/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-016	Diethyl phthalate	mg/kg	XV	SW846-8270	001168SA010	U	REG	001-168	-6790.63	-1721.23 SO	3/21/1998	10	13 sample shipped by LMUS - dates changed	No validati	980813-1 CORE	SVOA	84662	0.39	0.39	FALSE	4/6/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-016	Dimethyl phthalate	mg/kg	XV	SW846-8270	001168SA010	U	REG	001-168	-6790.63	-1721.23 SO	3/21/1998	10	13 sample shipped by LMUS - dates changed	No validati	980813-1 CORE	SVOA	131113	0.39	0.39	FALSE	4/6/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-016	Di-n-butyl phthalate	mg/kg	XV	SW846-8270	001168SA010	U	REG	001-168	-6790.63	-1721.23 SO	3/21/1998	10	13 sample shipped by LMUS - dates changed	No validati	980813-1 CORE	SVOA	84742	0.39	0.39	FALSE	4/6/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-016	Di-n-octylphthalate	mg/kg	XV	SW846-8270	001168SA010	U	REG	001-168	-6790.63	-1721.23 SO	3/21/1998	10	13 sample shipped by LMUS - dates changed	No validati	980813-1 CORE	SVOA	117840	0.39	0.39	FALSE	4/6/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-016	Fluoranthene	mg/kg	XV	SW846-8270	001168SA010	U	REG	001-168	-6790.63	-1721.23 SO	3/21/1998	10	13 sample shipped by LMUS - dates changed	No validati	980813-1 CORE	SVOA	206440	0.39	0.39	FALSE	4/6/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-016	Fluorene	mg/kg	XV	SW846-8270	001168SA010	U	REG	001-168	-6790.63	-1721.23 SO	3/21/1998	10	13 sample shipped by LMUS - dates changed	No validati	980813-1 CORE	SVOA	86737	0.39	0.39	FALSE	4/6/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-016	Hexachlorobenzene	mg/kg	XV	SW846-8270	001168SA010	U	REG	001-168	-6790.63	-1721.23 SO	3/21/1998	10	13 sample shipped by LMUS - dates changed	No validati	980813-1 CORE	SVOA	118741	0.39	0.39	FALSE	4/6/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-016	Hexachlorobutadiene	mg/kg	XV	SW846-8270	001168SA010	U	REG	001-168	-6790.63	-1721.23 SO	3/21/1998	10	13 sample shipped by LMUS - dates changed	No validati	980813-1 CORE	SVOA	87683	0.39	0.39	FALSE	4/6/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-016	Hexachlorocyclopentadiene	mg/kg	XV	SW846-8270	001168SA010	U	REG	001-168	-6790.63	-1721.23 SO	3/21/1998	10	13 sample shipped by LMUS - dates changed	No validati	980813-1 CORE	SVOA	77474	0.39	0.39	FALSE	4/6/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-016	Hexachloroethane	mg/kg	XV	SW846-8270	001168SA010	U	REG	001-168	-6790.63	-1721.23 SO	3/21/1998	10	13 sample shipped by LMUS - dates changed	No validati	980813-1 CORE	SVOA	67721	0.39	0.39	FALSE	4/6/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-016	Indeno(1,2,3-cd)pyrene	mg/kg	XV	SW846-8270	001168SA010	U	REG	001-168	-6790.63	-1721.23 SO	3/21/1998	10	13 sample shipped by LMUS - dates changed	No validati	980813-1 CORE	SVOA	193395	0.39	0.39	FALSE	4/6/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-016	Isophorone	mg/kg	XV	SW846-8270	001168SA010	U	REG	001-168	-6790.63	-1721.23 SO	3/21/1998	10	13 sample shipped by LMUS - dates changed	No validati	980813-1 CORE	SVOA	78591	0.39	0.39	FALSE	4/6/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-016	Naphthalene	mg/kg	XV	SW846-8270	001168SA010	U	REG	001-168	-6790.63	-1721.23 SO	3/21/1998	10	13 sample shipped by LMUS - dates changed	No validati	980813-1 CORE	SVOA	91203	0.39	0.39	FALSE	4/6/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-016	Nitrobenzene	mg/kg	XV	SW846-8270	001168SA010	U	REG	001-168	-6790.63	-1721.23 SO	3/21/1998	10	13 sample shipped by LMUS - dates changed	No validati	980813-1 CORE	SVOA	98953	0.39	0.39	FALSE	4/6/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-016	N-Nitroso-di-n-propylamine	mg/kg	XV	SW846-8270	001168SA010	U	REG	001-168	-6790.63	-1721.23 SO	3/21/1998	10	13 sample shipped by LMUS - dates changed	No validati	980813-1 CORE	SVOA	621647	0.39	0.39	FALSE	4/6/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-016	N-Nitrosodiphenylamine	mg/kg	XV	SW846-8270	001168SA010	U	REG	001-168	-6790.63	-1721.23 SO	3/21/1998	10	13 sample shipped by LMUS - dates changed	No validati	980813-1 CORE	SVOA	86306	0.39	0.39	FALSE	4/6/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-016	Phenanthrene	mg/kg	XV	SW846-8270	001168SA010	U	REG	001-168	-6790.63	-1721.23 SO	3/21/1998	10	13 sample shipped by LMUS - dates changed	No validati	980813-1 CORE	SVOA	85018	0.39	0.39	FALSE	4/6/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-016	Phenol	mg/kg	XV	SW846-8270	001168SA010	U	REG	001-168	-6790.63	-1721.23 SO	3/21/1998	10	13 sample shipped by LMUS - dates changed	No validati	980813-1 CORE	SVOA	108952	0.39	0.39	FALSE	4/6/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-016	Pyrene	mg/kg	XV	SW846-8270	001168SA010	U	REG	001-168	-6790.63	-1721.23 SO	3/21/1998	10	13 sample shipped by LMUS - dates changed	No validati	980813-1 CORE	SVOA	129000	0.39	0.39	FALSE	4/6/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-016	2,4-Dinitrophenol	mg/kg	XV	SW846-8270	001168SA010	U	REG	001-168	-6790.63	-1721.23 SO	3/21/1998	10	13 sample shipped by LMUS - dates changed	No validati	980813-1 CORE	SVOA	51285	1.93	1.93	FALSE	4/6/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-016	2-Methyl-4,6-dinitrophenol	mg/kg	XV	SW846-8270	001168SA010	U	REG	001-168	-6790.63	-1721.23 SO	3/21/1998	10	13 sample shipped by LMUS - dates changed	No validati	980813-1 CORE	SVOA	534521	1.93	1.93	FALSE	4/6/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-016	2-Nitrobenzenamine	mg/kg	XV	SW846-8270	001168SA010	U	REG	001-168	-6790.63	-1721.23 SO	3/21/1998	10	13 sample shipped by LMUS - dates changed	No validati	980813-1 CORE	SVOA	88744	1.93	1.93	FALSE	4/6/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-016	3-Nitrobenzenamine	mg/kg	XV	SW846-8270	001168SA010	U	REG	001-168	-6790.63	-1721.23 SO	3/21/1998	10	13 sample shipped by LMUS - dates changed	No validati	980813-1 CORE	SVOA	99092	1.93	1.93	FALSE	4/6/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-016	4-Nitrophenol	mg/kg	XV	SW846-8270	001168SA010	U	REG	001-168	-6790.63	-1721.23 SO	3/21/1998	10	13 sample shipped by LMUS - dates changed	No validati	980813-1 CORE	SVOA	100027	1.93	1.93	FALSE	4/6/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-016	Benzoic acid	mg/kg	XV	SW846-8270	001168SA010	U	REG	001-168	-6790.63	-1721.23 SO	3/21/1998	10	13 sample shipped by LMUS - dates changed	No validati	980813-1 CORE	SVOA	65850	1.93	1.93	FALSE	4/6/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-016	Pentachlorophenol	mg/kg	XV	SW846-8270	001168SA010	U	REG	001-168	-6790.63	-1721.23 SO	3/21/1998	10	13 sample shipped by LMUS - dates changed	No validati	980813-1 CORE	SVOA	87865	1.93	1.93	FALSE	4/6/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-016	p-Nitroaniline	mg/kg	XV	SW846-8270	001168SA010	U	REG	001-168	-6790.63	-1721.23 SO	3/21/1998	10	13 sample shipped by LMUS - dates changed	No validati	980813-1 CORE	SVOA	100016	1.93	1.93	FALSE	4/6/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-043	Mercury	mg/kg	XV	SW846-7471	001170SA001		REG	001-170	-6967.57	-1865.29 SO	5/30/1998	1	1.75	No validati	981477-23 CORE	METAL	7439976	0.000271	0	TRUE	6/20/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-043	Beryllium	mg/kg	XV	SW846-6010	001170SA001		REG	001-170	-6967.57	-1865.29 SO	5/30/1998	1	1.75	No validati	981477-23 CORE	METAL	7440417	0.802	0.0188	TRUE	6/11/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-043	Barium	mg/kg	XV	SW846-6010	001170SA001		REG	001-170	-6967.57	-1865.29 SO	5/30/1998	1	1.75	No validati	981477-23 CORE	METAL	7440393	247	0.0242	TRUE	6/11/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-043	Manganese	mg/kg	XV	SW846-6010	001170SA001		REG	001-170	-6967.57	-1865.29 SO	5/30/1998	1	1.75	No validati	981477-23 CORE	METAL	7439965	1990	0.03	TRUE	6/12/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-043	Cadmium	mg/kg	XV	SW846-6010	001170SA001	U	REG	001-170	-6967.57	-1865.29 SO	5/30/1998	1	1.75	No validati	981477-23 CORE	METAL	7440439	0.0489	0.0489	FALSE	6/11/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-043	Zinc	mg/kg	XV	SW846-6010	001170SA001		REG	001-170	-6967.57	-1865.29 SO	5/30/1998	1	1.75	No validati	981477-23 CORE	METAL	7440666	29.8	0.0806	TRUE	6/11/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-043	Arsenic	mg/kg	XV	SW846-7060	001170SA001		REG	001-170	-6967.57	-1865.29 SO	5/30/1998	1	1.75	No validati	981477-23 CORE	METAL	7440382	6.77	0.0827	TRUE	7/8/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-043	Cobalt	mg/kg	XV	SW846-6010	001170SA001		REG	001-170	-6967.57	-1865.29 SO	5/30/1998	1	1.75	No validati	981477-23 CORE	METAL	7440484	15.4	0.0847	TRUE	6/11/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-043	Selenium	mg/kg	XV	SW846-7740	001170SA001	B	REG	001-170	-6967.57	-1865.29 SO	5/30/1998	1	1.75	No validati	981477-23 CORE	METAL	7782492	0.277	0.0891	TRUE	7/6/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-043	Copper	mg/kg	XV	SW846-6010	001170SA001		REG	001-170	-6967.57	-1865.29 SO	5/30/1998	1	1.75	No validati	981477-23 CORE	METAL	7440508	9.76	0.1067	TRUE	6/11/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-043	Nickel	mg/kg	XV	SW846-6010	001170SA001		REG	001-170	-6967.57	-1865.29 SO	5/30/1998	1	1.75	No validati	981477-23 CORE	METAL	7440020	10.7	0.1277	TRUE	6/11/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-043	Chromium	mg/kg	XV	SW846-6010	001170SA001		REG	001-170	-6967.57	-1865.29

1	1	SOU001-053	Tetrachloroethene	mg/kg	=	DNT	CH214024-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	2	4	Batch ID - (9103L909- WES	VOA	127184	0.006	0.006		FALSE		3/18/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	Tetrachloroethene	mg/kg	=	DNT	CH214025-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	4	6	Batch ID - (9103L909- WES	VOA	127184	0.006	0.006		FALSE		3/18/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	Toluene	mg/kg	J	DNT	CH214023-00000	J	REG	H259	-6939.75	-1901.25	SO	3/11/1991	0	1 1ft-2ft changed to 0-1ft as per B.Haas/oro 4/15/93	Batch ID - (9103L909- WES	VOA	108883	0.004	0.006		TRUE		3/18/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	Toluene	mg/kg	J	DNT	CH214024-00000	J	REG	H259	-6939.75	-1901.25	SO	3/11/1991	2	4	Batch ID - (9103L909- WES	VOA	108883	0.003	0.006		TRUE		3/18/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	Toluene	mg/kg	J	DNT	CH214025-00000	J	REG	H259	-6939.75	-1901.25	SO	3/11/1991	4	6	Batch ID - (9103L909- WES	VOA	108883	0.002	0.006		TRUE		3/18/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	trans-1,3-Dichloropropene	mg/kg	=	DNT	CH214023-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	0	1 1ft-2ft changed to 0-1ft as per B.Haas/oro 4/15/93	Batch ID - (9103L909- WES	VOA	10061026	0.006	0.006		FALSE		3/18/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	trans-1,3-Dichloropropene	mg/kg	=	DNT	CH214024-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	2	4	Batch ID - (9103L909- WES	VOA	10061026	0.006	0.006		FALSE		3/18/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	trans-1,3-Dichloropropene	mg/kg	=	DNT	CH214025-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	4	6	Batch ID - (9103L909- WES	VOA	10061026	0.006	0.006		FALSE		3/18/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	2-Butanone	mg/kg	=	DNT	CH214023-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	0	1 1ft-2ft changed to 0-1ft as per B.Haas/oro 4/15/93	Batch ID - (9103L909- WES	VOA	78933	0.011	0.011		FALSE		3/18/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	2-Hexanone	mg/kg	=	DNT	CH214023-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	0	1 1ft-2ft changed to 0-1ft as per B.Haas/oro 4/15/93	Batch ID - (9103L909- WES	VOA	591786	0.011	0.011		FALSE		3/18/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	4-Methyl-2-pentanone	mg/kg	=	DNT	CH214023-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	0	1 1ft-2ft changed to 0-1ft as per B.Haas/oro 4/15/93	Batch ID - (9103L909- WES	VOA	108101	0.011	0.011		FALSE		3/18/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	Bromomethane	mg/kg	=	DNT	CH214023-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	0	1 1ft-2ft changed to 0-1ft as per B.Haas/oro 4/15/93	Batch ID - (9103L909- WES	VOA	74839	0.011	0.011		FALSE		3/18/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	Chloroethane	mg/kg	=	DNT	CH214023-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	0	1 1ft-2ft changed to 0-1ft as per B.Haas/oro 4/15/93	Batch ID - (9103L909- WES	VOA	75003	0.011	0.011		FALSE		3/18/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	Chloromethane	mg/kg	=	DNT	CH214023-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	0	1 1ft-2ft changed to 0-1ft as per B.Haas/oro 4/15/93	Batch ID - (9103L909- WES	VOA	74873	0.011	0.011		FALSE		3/18/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	Vinyl acetate	mg/kg	=	DNT	CH214023-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	0	1 1ft-2ft changed to 0-1ft as per B.Haas/oro 4/15/93	Batch ID - (9103L909- WES	VOA	108054	0.011	0.011		FALSE		3/18/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	2-Butanone	mg/kg	=	DNT	CH214024-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	2	4	Batch ID - (9103L909- WES	VOA	78933	0.012	0.012		FALSE		3/18/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	3	SOU001-010	Nitrobenzene	mg/kg	XV	SW846-8270	001102SA001	U	REG	001-102	-6575.2	-1699.67	SO	1/30/1998	0	0	No validati C9803500: PGDP	SVOA	98953	2.2			FALSE			3061 ERI-WAG27A	WAG 27 Excavation Sampling	HISTORICAL
1	3	SOU001-010	Pentachlorophenol	mg/kg	XV	SW846-8270	001102SA001	U	REG	001-102	-6575.2	-1699.67	SO	1/30/1998	0	0	No validati C9803500: PGDP	SVOA	87865	2.2			FALSE			3061 ERI-WAG27A	WAG 27 Excavation Sampling	HISTORICAL
1	3	SOU001-010	Pyridine	mg/kg	XV	SW846-8270	001102SA001	U	REG	001-102	-6575.2	-1699.67	SO	1/30/1998	0	0	No validati C9803500: PGDP	SVOA	110861	2.2			FALSE			3061 ERI-WAG27A	WAG 27 Excavation Sampling	HISTORICAL
1	3	SOU001-010	1,1-Dichloroethene	mg/kg	XV	SW846-8010 M	001102SA010	U	REG	001-102	-6575.2	-1699.67	SO	2/24/1998	6	10	No validati 001102SA: CH2F	VOA	75354	0.6	0.6	0	FALSE		2/25/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-010	cis-1,2-Dichloroethene	mg/kg	XV	SW846-8010 M	001102SA010	U	REG	001-102	-6575.2	-1699.67	SO	2/24/1998	6	10	No validati 001102SA: CH2F	VOA	156592	0.6	0.6	0	FALSE		2/25/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-010	trans-1,2-Dichloroethene	mg/kg	XV	SW846-8010 M	001102SA010	U	REG	001-102	-6575.2	-1699.67	SO	2/24/1998	6	10	No validati 001102SA: CH2F	VOA	156605	0.6	0.6	0	FALSE		2/25/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-010	Trichloroethene	mg/kg	XV	SW846-8010 M	001102SA010	U	REG	001-102	-6575.2	-1699.67	SO	2/24/1998	6	10	No validati 001102SA: CH2F	VOA	79016	0.6	0.6	0	FALSE		2/25/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-010	Vinyl chloride	mg/kg	XV	SW846-8010 M	001102SA010	U	REG	001-102	-6575.2	-1699.67	SO	2/24/1998	6	10	No validati 001102SA: CH2F	VOA	75014	0.6	0.6	0	FALSE		2/25/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-010	1,1-Dichloroethene	mg/kg	XV	SW846-8010 M	001102SA005	U	REG	001-102	-6575.2	-1699.67	SO	2/24/1998	2	6	No validati 001102SA: CH2F	VOA	75354	0.7	0.7	0	FALSE		2/25/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-010	cis-1,2-Dichloroethene	mg/kg	XV	SW846-8010 M	001102SA005	U	REG	001-102	-6575.2	-1699.67	SO	2/24/1998	2	6	No validati 001102SA: CH2F	VOA	156592	0.7	0.7	0	FALSE		2/25/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-010	trans-1,2-Dichloroethene	mg/kg	XV	SW846-8010 M	001102SA005	U	REG	001-102	-6575.2	-1699.67	SO	2/24/1998	2	6	No validati 001102SA: CH2F	VOA	156605	0.7	0.7	0	FALSE		2/25/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-010	Trichloroethene	mg/kg	XV	SW846-8010 M	001102SA005	U	REG	001-102	-6575.2	-1699.67	SO	2/24/1998	2	6	No validati 001102SA: CH2F	VOA	79016	0.7	0.7	0	FALSE		2/25/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-010	Vinyl chloride	mg/kg	XV	SW846-8010 M	001102SA005	U	REG	001-102	-6575.2	-1699.67	SO	2/24/1998	2	6	No validati 001102SA: CH2F	VOA	75014	0.7	0.7	0	FALSE		2/25/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-010	1,1-Dichloroethane	mg/kg	XV	SW846-8000-A	001102SA010	U	REG	001-102	-6575.2	-1699.67	SO	2/24/1998	6	10	No validati A9806300: K-25	VOA	75343	0.31			FALSE	T	4/1/1998	BL-T,J	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-010	1,1-Dichloroethene	mg/kg	XV	SW846-8260	001102SA001	UX	REG	001-102	-6575.2	-1699.67	SO	1/30/1998	0	0	No validati C9803500: PGDP	VOA	75354	0.01			FALSE			3061 ERI-WAG27A	WAG 27 Excavation Sampling	HISTORICAL
1	3	SOU001-010	1,2-Dichloroethane	mg/kg	XV	SW846-8260	001102SA001	U	REG	001-102	-6575.2	-1699.67	SO	1/30/1998	0	0	No validati C9803500: PGDP	VOA	107062	0.01			FALSE			3061 ERI-WAG27A	WAG 27 Excavation Sampling	HISTORICAL
1	3	SOU001-010	2-Butanone	mg/kg	XV	SW846-8260	001102SA001	UX	REG	001-102	-6575.2	-1699.67	SO	1/30/1998	0	0	No validati C9803500: PGDP	VOA	78933	0.01			FALSE			3061 ERI-WAG27A	WAG 27 Excavation Sampling	HISTORICAL
1	3	SOU001-010	Benzene	mg/kg	XV	SW846-8260	001102SA001	U	REG	001-102	-6575.2	-1699.67	SO	1/30/1998	0	0	No validati C9803500: PGDP	VOA	71432	0.01			FALSE			3061 ERI-WAG27A	WAG 27 Excavation Sampling	HISTORICAL
1	3	SOU001-010	Carbon tetrachloride	mg/kg	XV	SW846-8260	001102SA001	U	REG	001-102	-6575.2	-1699.67	SO	1/30/1998	0	0	No validati C9803500: PGDP	VOA	56235	0.01			FALSE			3061 ERI-WAG27A	WAG 27 Excavation Sampling	HISTORICAL
1	3	SOU001-010	Chlorobenzene	mg/kg	XV	SW846-8260	001102SA001	U	REG	001-102	-6575.2	-1699.67	SO	1/30/1998	0	0	No validati C9803500: PGDP	VOA	108907	0.1			FALSE			3061 ERI-WAG27A	WAG 27 Excavation Sampling	HISTORICAL
1	3	SOU001-010	Chloroform	mg/kg	XV	SW846-8260	001102SA001	U	REG	001-102	-6575.2	-1699.67	SO	1/30/1998	0	0	No validati C9803500: PGDP	VOA	67663	0.01			FALSE			3061 ERI-WAG27A	WAG 27 Excavation Sampling	HISTORICAL
1	3	SOU001-010	cis-1,2-Dichloroethene	mg/kg	XV	SW846-8000-A	001102SA010	U	REG	001-102	-6575.2	-1699.67	SO	2/24/1998	6	10	No validati A9806300: K-25	VOA	156592	6			FALSE	T	4/1/1998	BL-T,J	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-010	Tetrachloroethene	mg/kg	XV	SW846-8260	001102SA001	U	REG	001-102	-6575.2	-1699.67	SO	1/30/1998	0	0	No validati C9803500: PGDP	VOA	127184	0.01			FALSE			3061 ERI-WAG27A	WAG 27 Excavation Sampling	HISTORICAL
1	3	SOU001-010	2,6-Dinitrotoluene	mg/kg	U	SW846-8270	001102SA010	U	REG	001-102	-6575.2	-1699.67	SO	2/24/1998	6	10	980490-25 CORE	SVOA	606202	0.33	0.33		FALSE		3/5/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-010	2-Chloronaphthalene	mg/kg	U	SW846-8270	001102SA010	U	REG	001-102	-6575.2	-1699.67	SO	2/24/1998	6	10	980490-25 CORE	SVOA	91587	0.33	0.33		FALSE		3/5/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-010	2-Chlorophenol	mg/kg	U	SW846-8270	001102SA010	U	REG	001-102	-6575.2	-1699.67	SO	2/24/1998	6	10	980490-25 CORE	SVOA	95578	0.33	0.33		FALSE		3/5/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-010	2-Methylnaphthalene	mg/kg	U	SW846-8270	001102SA010	U	REG	001-102	-6575.2	-1699.67	SO	2/24/1998	6	10	980490-25 CORE	SVOA	91576	0.33	0.33		FALSE		3/5/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-010	2-Methylphenol	mg/kg	U	SW846-8270	001102SA010	U	REG	001-102	-6575.2	-1699.67	SO	2/24/1998	6	10	980490-25 CORE	SVOA	95487	0.33	0.33		FALSE		3/5/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-010	2-Nitrophenol	mg/kg	U	SW846-8270	001102SA010	U	REG	001-102	-6575.2	-1699.67	SO	2/24/1998	6	10	980490-25 CORE	SVOA	88755	0.33	0.33		FALSE		3/5/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-010	3,3'-Dichlorobenzidine	mg/kg	U	SW846-8270	001102SA010	U	REG	001-102	-6575.2	-1699.67	SO	2/24/1998	6	10	980490-25 CORE	SVOA	91941	0.33	0.33		FALSE		3/5/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-010	4-Bromophenyl phenyl ether	mg/kg	U	SW846-8270	001102SA010	U	REG	001-102	-6575.2	-1699.67	SO	2/24/1998	6	10	980490-25 CORE	SVOA	101553	0.33	0.33		FALSE		3/5/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-010	4-Chloro-3-methylphenol	mg/kg	U	SW846-8270	001102SA010	U	REG	001-102	-6575.2	-1699.67	SO	2/24/1998	6	10	980490-25 CORE	SVOA	59507	0.33	0.33		FALSE		3/5/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-010	4-Chlorobenzenamine	mg/kg	U	SW846-8270	001102SA010	U	REG	001-102	-6575.2	-1699.67	SO	2/24/1998	6	10	980490-25 CORE	SVOA	106478	0.33	0.33		FALSE		3/5/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-010	4-Chlorophenyl phenyl ether	mg/kg	U	SW846-8270	001102SA010	U	REG	001-102	-6575.2	-1699.67	SO	2/24/1998	6	10	980490-25 CORE	SVOA	7005723	0.33	0.33		FALSE		3/5/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-010	Acenaphthene	mg/kg	U	SW846-8270	001102SA010	U	REG	001-102	-6575.2	-1699.67	SO	2/24/1998	6	10	980490-25 CORE	SVOA	83329	0.33	0.33		FALSE		3/5/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-010	Acenaphthylene	mg/kg	U	SW846-8270	001102SA010	U	REG	001-102	-6575.2	-1699.67	SO	2/24/1998	6	10	980490-25 CORE	SVOA	208968	0.33	0.33		FALSE		3/5/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-010	Anthracene	mg/kg	U	SW846-8270	001102SA010	U	REG	001-102	-6575.2	-1699.67	SO	2/24/1998	6	10	980490-25 CORE	SVOA	120127	0.33	0.33		FALSE		3/5/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-010	Benz(a)anthracene	mg/kg	U	SW846-8270	001102SA010	U	REG	001-102	-6575.2	-1699.67	SO	2/24/1998	6	10	980490-25 CORE	SVOA	56553	0.33	0.33		FALSE		3/5/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-010	Benzenemethanol	mg/kg	U	SW846-8270	001102SA010	U	REG	001-102	-6575.2	-1699.67	SO	2/24/1998	6	10	980490-25 CORE	SVOA	100516	0.33	0.33		FALSE		3/5/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-010	Benzo(a)pyrene	mg/kg	U	SW846-8270	001102SA010	U	REG	001-102	-6575.2	-1699.67	SO	2/24/1998	6	10	980490-25 CORE	SVOA	50328	0.33	0.33		FALSE		3/5/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-010	Benzo(b)fluoranthene	mg/kg	U	SW846-8270	001102SA010	U	REG	001-102	-6575.2	-1699.67	SO	2/24/1998	6	10	980490-25 CORE	SVOA	205992	0.33	0.33		FALSE		3/5/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-010	Benzo(ghi)perylene	mg/kg	U	SW846-8270	001102SA010	U	REG	001-102	-6575.2	-1699.67	SO	2/24/1998	6	10	980490-25 CORE	SVOA	191242	0.33	0.33		FALSE		3/5/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-010	Benzo(k)fluoranthene	mg/kg	U	SW846-8270	001102SA010	U	REG	001-102	-6575.2	-1699.67	SO	2/24/1998	6	10	980490-25 CORE	SVOA	207089	0.33	0.33		FALSE		3/5/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-010	Bis(2-chloroethoxy)methane	mg/kg	U	SW846-8270	001102SA010	U	REG	001-102	-6575.2	-1699.67	SO	2/24/1998	6	10	980490-25 CORE	SVOA	111911	0.33	0.33		FALSE		3/5/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-010	Bis(2-chloroethyl) ether	mg/kg	U	SW846-8270	001102SA010	U	REG	001-102	-6575.2	-1699.67	SO	2/24/1998	6	10	980490-25 CORE	SVOA	111444	0.33	0.33		FALSE		3/5/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-010	Bis(2-chloroisopropyl) ether	mg/kg	U	SW846-8270	001102SA010	U	REG	001-102	-6575.2	-1699.67	SO	2/24/1998	6	10	980490-25 CORE	SVOA	108601	0.33	0.33		FALSE		3/5/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-010	Bis(2-ethylhexyl)phthalate	mg/kg	U	SW846-8270	001102SA010	U	REG	001-102	-6575.2	-1699.67	SO	2/24/1998	6	10	980490-25 CORE	SVOA	117817	0.33	0.33		FALSE		3/5/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-010	Butyl benzyl phthalate	mg/kg	U	SW846-8270	001102SA010	U	REG	001-102	-6575.2	-1699.67	SO	2/24/1998	6	10	980490-25 CORE	SVOA	85687	0.33	0.33		FALSE		3/5/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-010	Chrysene	mg/kg	U	SW846-8270	001102SA010	U	REG	001-102	-6575.2	-1699.67	SO	2/24/1998	6	10	980490-25 CORE	SVOA	218019	0.33	0.33		FALSE		3/5/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-010	Dibenz(a,h)anthracene	mg/kg	U	SW846-8270	001102SA010	U	REG	001-102	-6575.2	-1699.67	SO	2/24/1998	6	10	980490-25 CORE	SVOA	53703	0.33	0.33		FALSE		3/5/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-010	Dibenzofuran	mg/kg	U	SW846-8270	001102SA010	U	REG	001-102	-6575.2	-1699.67	SO	2/24/1998	6	10	980490-25 CORE	SVOA	132649	0.33	0.33		FALSE		3/5/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-010	Diethyl phthalate	mg/kg	U	SW846-8270	001102SA010	U	REG	001-102	-6575.2	-1699.67	SO	2/24/1998	6	10	980490-25 CORE	SVOA	84662	0.33	0.33		FALSE		3/5/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-010	Dimethyl phthalate	mg/kg	U	SW846-8270	001102SA010	U	REG	001-102	-6575.2	-1699.67	SO	2/24/1998	6	10	980490-25 CORE	SVOA	131113	0.33	0.33		FALSE		3/5/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-010	Di-n-butyl phthalate	mg/kg	U	SW846-8270	001102SA010	U	REG	001-102	-6575.2	-1699.67	SO	2/24/1998	6	10	980490-25 CORE	SVOA	84742	0.33	0.33		FALSE		3/5/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-010	Di-n-octylphthalate	mg/kg	U	SW846-8270	001102SA010	U	REG	001-102	-6575.2	-1699.67	SO	2/24/1998	6	10	980490-25 CORE	SVOA	117840	0.33	0.33		FALSE		3/5/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-010	Fluoranthene	mg/kg	U	SW846-8270	001102SA010	U	REG	001-102	-6575.2	-1699.67	SO	2/24/1998	6	10	980490-25 CORE	SVOA	206440	0.33	0.33		FALSE		3/5/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-010	Fluorene	mg/kg	U	SW846-8270	001102SA010	U	REG	001-102	-6575.2	-1699.67	SO	2/24/1998	6	10	980490-25 CORE	SVOA	86737	0.33	0.33		FALSE		3/5/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-010	Hexachlorobenzene	mg/kg	U	SW846-8270	001102SA010	U	REG	001-102	-6575.2	-1699.67	SO	2/24/1998	6	10	980490-25 CORE	SVOA	118741	0.33	0.33		FALSE		3/5/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-010	Hexachlorobutadiene	mg/kg	U	SW846-8270	001102SA010	U	REG	001-102	-6575.2	-1699.67	SO	2/24/1998	6	10	980490-25 CORE	SVOA	87683	0.33	0.33		FALSE		3/5/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-010	Hexachlorocyclopentadiene	mg/kg	U	SW846-8270	001102SA010	U	REG	001-102	-6575.2	-1699.67	SO	2/24/1998	6	10	980490-25 CORE	SVOA	77474	0.33	0.33		FALSE		3/5/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-010	Hexachloroethane	mg/kg	U	SW846-8270	001102SA010	U	REG	001-102	-6575.2	-1699.67	SO	2/24/1998	6	10	980490-25 CORE	SVOA	67721	0.33	0.33		FALSE		3/5/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-010	Indeno(1,2,3-cd)pyrene	mg/kg	U	SW846-8270	001102SA010	U	REG	001-102	-6575.2	-1699.67	SO	2/24/1998	6	10	980490-25 CORE	SVOA	193395	0.33	0.33		FALSE		3/5/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-010	Isophorone	mg/kg	U	SW846-8270	001102SA010	U	REG	001-102	-6575.2	-1699.67	SO	2/24/1998	6	10	980490-25 CORE	SVOA	78591	0.33	0.33		FALSE		3/5/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-010	trans-1,2-Dichloroethene	mg/kg	XV	SW846-8000-A	001102SA010	U	REG	001-102	-6575.2	-1699.67	SO	2/24/1998	6	10	No validati A9806300: K-25	VOA	156605	6			FALSE	T	4/1/1998	BL-T,J	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-010	Trichloroethene	mg/kg	XV	SW846-8000-A	001102SA010	U	REG	001-102	-6575.2	-1699.67	SO	2/24/1998	6	10	No validati A9806300: K-25	VOA	79016	0.31			FALSE	T	4/1/1998	BL-T,J	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-010	Trichloroethene	mg/kg	XV	SW846-8260	001102SA001	U	REG	001-102	-6575.2	-1699.67	SO	1/30/1998	0	0	No validati C9803500: PGDP	VOA	79016	0.011			TRUE			3061 ERI-WAG27A	WAG 27 Excavation Sampling	HISTORICAL
1	3	SOU001-010	Vinyl chloride	mg/kg	XV	SW846-8000-A	001102SA010	U	REG	001-102	-6575.2	-1699.67	SO	2/24/1998	6	10	No validati A9806300: K-25	VOA	75014	6			FALSE	T	4/1/1998	BL-T,J	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-010	Vinyl chloride	mg/kg	XV	SW846-8260	001102SA001	UX	REG	001-102	-6575.2	-1699.67	SO	1/30/1998	0	0	No validati C9803500: PGDP	VOA	75014	0.01			FALSE			3061 ERI-WAG27A	WAG 27 Excavation Sampling	HISTORICAL
1	3	SOU001-009	Mercury	mg/kg	=	SW846-7471	001103SA010	B	REG	001-103	-6625.08	-1699.5	SO	2/24/1998	6	10	980528-6 CORE	METAL	7439976	0.0229	0.0078		TRUE		3/17/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	Arsenic	mg/kg	J	SW846-7060	001103SA010		REG	001-103	-6625.08	-1699.5	SO	2/24/1998	6	10	980528-6 CORE	METAL	7440382	3.48	0.0827		TRUE		3/31/1998	6554 ERI-W

1	3	SOU001-010	Zinc	mg/kg	J	SW846-6010	001102SA010		REG	001-102	-6575.2	-1699.67	SO	2/24/1998	6	10	980490-25	CORE	METAL	7440666	32.6	0.1438	TRUE		4/14/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-010	Lead	mg/kg	=	SW846-6010	001102SA010		REG	001-102	-6575.2	-1699.67	SO	2/24/1998	6	10	980490-25	CORE	METAL	7439921	8.91	0.2401	TRUE		4/1/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-010	Calcium	mg/kg	J	SW846-6010	001102SA010		REG	001-102	-6575.2	-1699.67	SO	2/24/1998	6	10	980490-25	CORE	METAL	7440702	1220	0.5097	TRUE		4/1/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-010	Antimony	mg/kg	=	SW846-6010	001102SA010	B	REG	001-102	-6575.2	-1699.67	SO	2/24/1998	6	10	980490-25	CORE	METAL	7440360	0.784	0.5215	TRUE	I	4/1/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-010	Iron	mg/kg	J	SW846-6010	001102SA010		REG	001-102	-6575.2	-1699.67	SO	2/24/1998	6	10	980490-25	CORE	METAL	7439896	11400	0.6677	TRUE		4/14/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-010	Aluminum	mg/kg	J	SW846-6010	001102SA010		REG	001-102	-6575.2	-1699.67	SO	2/24/1998	6	10	980490-25	CORE	METAL	7429905	7080	1.3135	TRUE		4/1/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-010	Sodium	mg/kg	=	SW846-6010	001102SA010		REG	001-102	-6575.2	-1699.67	SO	2/24/1998	6	10	980490-25	CORE	METAL	7440235	492	2.7264	TRUE	I	4/1/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-010	Magnesium	mg/kg	=	SW846-6010	001102SA010		REG	001-102	-6575.2	-1699.67	SO	2/24/1998	6	10	980490-25	CORE	METAL	7439954	1410	3.7451	TRUE		4/1/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-010	Antimony	mg/kg	XV	SW846-6010	001102SA001	UN	REG	001-102	-6575.2	-1699.67	SO	1/30/1998	0	0	No validati	C9803500:	PGDP	METAL	7440360	15		FALSE			3061	ERI-WAG27A	WAG 27 Excavation Sampling	HISTORICAL
1	3	SOU001-010	Arsenic	mg/kg	XV	SW846-7060	001102SA001	UW	REG	001-102	-6575.2	-1699.67	SO	1/30/1998	0	0	No validati	C9803500:	PGDP	METAL	7440382	5		FALSE			3061	ERI-WAG27A	WAG 27 Excavation Sampling	HISTORICAL
1	3	SOU001-010	Barium	mg/kg	XV	SW846-6010	001102SA001	N	REG	001-102	-6575.2	-1699.67	SO	1/30/1998	0	0	No validati	C9803500:	PGDP	METAL	7440393	74		TRUE			3061	ERI-WAG27A	WAG 27 Excavation Sampling	HISTORICAL
1	3	SOU001-010	Naphthalene	mg/kg	U	SW846-8270	001102SA010	U	REG	001-102	-6575.2	-1699.67	SO	2/24/1998	6	10	980490-25	CORE	SVOA	91203	0.33	0.33	FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-010	Nitrobenzene	mg/kg	U	SW846-8270	001102SA010	U	REG	001-102	-6575.2	-1699.67	SO	2/24/1998	6	10	980490-25	CORE	SVOA	98953	0.33	0.33	FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-010	N-Nitroso-di-n-propylamine	mg/kg	U	SW846-8270	001102SA010	U	REG	001-102	-6575.2	-1699.67	SO	2/24/1998	6	10	980490-25	CORE	SVOA	621647	0.33	0.33	FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-010	N-Nitrosodiphenylamine	mg/kg	U	SW846-8270	001102SA010	U	REG	001-102	-6575.2	-1699.67	SO	2/24/1998	6	10	980490-25	CORE	SVOA	86306	0.33	0.33	FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-010	Phenanthrene	mg/kg	U	SW846-8270	001102SA010	U	REG	001-102	-6575.2	-1699.67	SO	2/24/1998	6	10	980490-25	CORE	SVOA	85018	0.33	0.33	FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-010	Phenol	mg/kg	U	SW846-8270	001102SA010	U	REG	001-102	-6575.2	-1699.67	SO	2/24/1998	6	10	980490-25	CORE	SVOA	108952	0.33	0.33	FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-010	Pyrene	mg/kg	U	SW846-8270	001102SA010	U	REG	001-102	-6575.2	-1699.67	SO	2/24/1998	6	10	980490-25	CORE	SVOA	129000	0.33	0.33	FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-010	2,4-Dinitrophenol	mg/kg	U	SW846-8270	001102SA010	U	REG	001-102	-6575.2	-1699.67	SO	2/24/1998	6	10	980490-25	CORE	SVOA	51285	1.65	1.65	FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-010	2-Methyl-4,6-dinitrophenol	mg/kg	U	SW846-8270	001102SA010	U	REG	001-102	-6575.2	-1699.67	SO	2/24/1998	6	10	980490-25	CORE	SVOA	534521	1.65	1.65	FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-010	1,2,4-Trichlorobenzene	mg/kg	U	SW846-8270	001102SA010	U	REG	001-102	-6575.2	-1699.67	SO	2/24/1998	6	10	980490-25	CORE	SVOA	120821	0.33	0.33	FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-010	1,2-Dichlorobenzene	mg/kg	U	SW846-8270	001102SA010	U	REG	001-102	-6575.2	-1699.67	SO	2/24/1998	6	10	980490-25	CORE	SVOA	95501	0.33	0.33	FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-010	1,3-Dichlorobenzene	mg/kg	U	SW846-8270	001102SA010	U	REG	001-102	-6575.2	-1699.67	SO	2/24/1998	6	10	980490-25	CORE	SVOA	541731	0.33	0.33	FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-010	1,4-Dichlorobenzene	mg/kg	U	SW846-8270	001102SA010	U	REG	001-102	-6575.2	-1699.67	SO	2/24/1998	6	10	980490-25	CORE	SVOA	106467	0.33	0.33	FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-010	2,4,5-Trichlorophenol	mg/kg	U	SW846-8270	001102SA010	U	REG	001-102	-6575.2	-1699.67	SO	2/24/1998	6	10	980490-25	CORE	SVOA	95954	0.33	0.33	FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-010	2,4,6-Trichlorophenol	mg/kg	U	SW846-8270	001102SA010	U	REG	001-102	-6575.2	-1699.67	SO	2/24/1998	6	10	980490-25	CORE	SVOA	88062	0.33	0.33	FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-010	2,4-Dichlorophenol	mg/kg	U	SW846-8270	001102SA010	U	REG	001-102	-6575.2	-1699.67	SO	2/24/1998	6	10	980490-25	CORE	SVOA	120832	0.33	0.33	FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-010	2,4-Dimethylphenol	mg/kg	U	SW846-8270	001102SA010	U	REG	001-102	-6575.2	-1699.67	SO	2/24/1998	6	10	980490-25	CORE	SVOA	105679	0.33	0.33	FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-010	2,4-Dinitrotoluene	mg/kg	UJ	SW846-8270	001102SA010	U	REG	001-102	-6575.2	-1699.67	SO	2/24/1998	6	10	980490-25	CORE	SVOA	121142	0.33	0.33	FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-010	2-Nitrobenzenamine	mg/kg	U	SW846-8270	001102SA010	U	REG	001-102	-6575.2	-1699.67	SO	2/24/1998	6	10	980490-25	CORE	SVOA	88744	1.65	1.65	FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-010	3-Nitrobenzenamine	mg/kg	U	SW846-8270	001102SA010	U	REG	001-102	-6575.2	-1699.67	SO	2/24/1998	6	10	980490-25	CORE	SVOA	99092	1.65	1.65	FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	Benzo(a)pyrene	mg/kg	U	SW846-8270	001103SA010	U	REG	001-103	-6625.08	-1699.5	SO	2/24/1998	6	10	980528-6	CORE	SVOA	50328	0.33	0.33	FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	Benzo(b)fluoranthene	mg/kg	U	SW846-8270	001103SA010	U	REG	001-103	-6625.08	-1699.5	SO	2/24/1998	6	10	980528-6	CORE	SVOA	205992	0.33	0.33	FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	Benzo(ghi)perylene	mg/kg	U	SW846-8270	001103SA010	U	REG	001-103	-6625.08	-1699.5	SO	2/24/1998	6	10	980528-6	CORE	SVOA	191242	0.33	0.33	FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	Benzo(k)fluoranthene	mg/kg	U	SW846-8270	001103SA010	U	REG	001-103	-6625.08	-1699.5	SO	2/24/1998	6	10	980528-6	CORE	SVOA	207089	0.33	0.33	FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	Bis(2-chloroethoxy)methane	mg/kg	U	SW846-8270	001103SA010	U	REG	001-103	-6625.08	-1699.5	SO	2/24/1998	6	10	980528-6	CORE	SVOA	111911	0.33	0.33	FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	Bis(2-chloroethyl) ether	mg/kg	U	SW846-8270	001103SA010	U	REG	001-103	-6625.08	-1699.5	SO	2/24/1998	6	10	980528-6	CORE	SVOA	111444	0.33	0.33	FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	Bis(2-chloroisopropyl) ether	mg/kg	U	SW846-8270	001103SA010	U	REG	001-103	-6625.08	-1699.5	SO	2/24/1998	6	10	980528-6	CORE	SVOA	108601	0.33	0.33	FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	Bis(2-ethylhexyl)phthalate	mg/kg	U	SW846-8270	001103SA010	U	REG	001-103	-6625.08	-1699.5	SO	2/24/1998	6	10	980528-6	CORE	SVOA	117817	0.33	0.33	FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	Butyl benzyl phthalate	mg/kg	U	SW846-8270	001103SA010	U	REG	001-103	-6625.08	-1699.5	SO	2/24/1998	6	10	980528-6	CORE	SVOA	85687	0.33	0.33	FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	Chrysene	mg/kg	U	SW846-8270	001103SA010	U	REG	001-103	-6625.08	-1699.5	SO	2/24/1998	6	10	980528-6	CORE	SVOA	218019	0.33	0.33	FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	Dibenz(a,h)anthracene	mg/kg	U	SW846-8270	001103SA010	U	REG	001-103	-6625.08	-1699.5	SO	2/24/1998	6	10	980528-6	CORE	SVOA	53703	0.33	0.33	FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	Dibenzofuran	mg/kg	U	SW846-8270	001103SA010	U	REG	001-103	-6625.08	-1699.5	SO	2/24/1998	6	10	980528-6	CORE	SVOA	132649	0.33	0.33	FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	Diethyl phthalate	mg/kg	U	SW846-8270	001103SA010	U	REG	001-103	-6625.08	-1699.5	SO	2/24/1998	6	10	980528-6	CORE	SVOA	84662	0.33	0.33	FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	Trichloroethene	mg/kg	=	DNT	CH214024-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	2	4	Batch ID -	19103L909-	WES	VOA	79016	0.001	0.001	FALSE		3/18/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	Trichloroethene	mg/kg	=	DNT	CH214025-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	4	6	Batch ID -	19103L909-	WES	VOA	79016	0.001	0.001	FALSE		3/18/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	Vinyl chloride	mg/kg	=	DNT	CH214023-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	0	1	1ft-2ft changed to 0-1ft as per B.Haas/oro 4/15/93	Batch ID -	19103L909-	WES	VOA	75014	0.001	0.001	FALSE		3/18/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	Vinyl chloride	mg/kg	=	DNT	CH214024-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	2	4	Batch ID -	19103L909-	WES	VOA	75014	0.001	0.001	FALSE		3/18/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	Vinyl chloride	mg/kg	=	DNT	CH214025-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	4	6	Batch ID -	19103L909-	WES	VOA	75014	0.001	0.001	FALSE		3/18/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	1,1,1-Trichloroethane	mg/kg	=	DNT	CH214023-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	0	1	1ft-2ft changed to 0-1ft as per B.Haas/oro 4/15/93	Batch ID -	19103L909-	WES	VOA	71556	0.006	0.006	FALSE		3/18/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	1,1,1-Trichloroethane	mg/kg	=	DNT	CH214024-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	2	4	Batch ID -	19103L909-	WES	VOA	71556	0.006	0.006	FALSE		3/18/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	1,1,1-Trichloroethane	mg/kg	=	DNT	CH214025-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	4	6	Batch ID -	19103L909-	WES	VOA	71556	0.006	0.006	FALSE		3/18/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	1,1,2,2-Tetrachloroethane	mg/kg	=	DNT	CH214023-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	0	1	1ft-2ft changed to 0-1ft as per B.Haas/oro 4/15/93	Batch ID -	19103L909-	WES	VOA	79345	0.006	0.006	FALSE		3/18/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	1,1,2,2-Tetrachloroethane	mg/kg	=	DNT	CH214024-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	2	4	Batch ID -	19103L909-	WES	VOA	79345	0.006	0.006	FALSE		3/18/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	1,1,2,2-Tetrachloroethane	mg/kg	=	DNT	CH214025-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	4	6	Batch ID -	19103L909-	WES	VOA	79345	0.006	0.006	FALSE		3/18/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	1,1,2-Trichloroethane	mg/kg	=	DNT	CH214023-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	0	1	1ft-2ft changed to 0-1ft as per B.Haas/oro 4/15/93	Batch ID -	19103L909-	WES	VOA	79005	0.006	0.006	FALSE		3/18/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	1,1,2-Trichloroethane	mg/kg	=	DNT	CH214024-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	2	4	Batch ID -	19103L909-	WES	VOA	79005	0.006	0.006	FALSE		3/18/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	1,1,2-Trichloroethane	mg/kg	=	DNT	CH214025-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	4	6	Batch ID -	19103L909-	WES	VOA	79005	0.006	0.006	FALSE		3/18/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	1,1-Dichloroethane	mg/kg	=	DNT	CH214023-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	0	1	1ft-2ft changed to 0-1ft as per B.Haas/oro 4/15/93	Batch ID -	19103L909-	WES	VOA	75343	0.006	0.006	FALSE		3/18/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	1,1-Dichloroethane	mg/kg	=	DNT	CH214024-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	2	4	Batch ID -	19103L909-	WES	VOA	75343	0.006	0.006	FALSE		3/18/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	1,1-Dichloroethane	mg/kg	=	DNT	CH214025-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	4	6	Batch ID -	19103L909-	WES	VOA	75343	0.006	0.006	FALSE		3/18/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	1,1-Dichloroethene	mg/kg	=	DNT	CH214023-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	0	1	1ft-2ft changed to 0-1ft as per B.Haas/oro 4/15/93	Batch ID -	19103L909-	WES	VOA	75354	0.006	0.006	FALSE		3/18/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	1,1-Dichloroethene	mg/kg	=	DNT	CH214024-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	2	4	Batch ID -	19103L909-	WES	VOA	75354	0.006	0.006	FALSE		3/18/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	1,1-Dichloroethene	mg/kg	=	DNT	CH214025-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	4	6	Batch ID -	19103L909-	WES	VOA	75354	0.006	0.006	FALSE		3/18/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	1,2-Dichloroethane	mg/kg	=	DNT	CH214023-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	0	1	1ft-2ft changed to 0-1ft as per B.Haas/oro 4/15/93	Batch ID -	19103L909-	WES	VOA	107062	0.006	0.006	FALSE		3/18/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	1,2-Dichloroethane	mg/kg	=	DNT	CH214024-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	2	4	Batch ID -	19103L909-	WES	VOA	107062	0.006	0.006	FALSE		3/18/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	1,2-Dichloroethane	mg/kg	=	DNT	CH214025-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	4	6	Batch ID -	19103L909-	WES	VOA	107062	0.006	0.006	FALSE		3/18/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	1,2-Dichloropropane	mg/kg	=	DNT	CH214023-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	0	1	1ft-2ft changed to 0-1ft as per B.Haas/oro 4/15/93	Batch ID -	19103L909-	WES	VOA	78875	0.006	0.006	FALSE		3/18/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	1,2-Dichloropropane	mg/kg	=	DNT	CH214024-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	2	4	Batch ID -	19103L909-	WES	VOA	78875	0.006	0.006	FALSE		3/18/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	1,2-Dichloropropane	mg/kg	=	DNT	CH214025-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	4	6	Batch ID -	19103L909-	WES	VOA	78875	0.006	0.006	FALSE		3/18/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	Benzene	mg/kg	=	DNT	CH214023-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	0	1	1ft-2ft changed to 0-1ft as per B.Haas/oro 4/15/93	Batch ID -	19103L909-	WES	VOA	71432	0.006	0.006	FALSE		3/18/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	Benzene	mg/kg	=	DNT	CH214024-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	2	4	Batch ID -	19103L909-	WES	VOA	71432	0.006	0.006	FALSE		3/18/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	Benzene	mg/kg	=	DNT	CH214025-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	4	6	Batch ID -	19103L909-	WES	VOA	71432	0.006	0.006	FALSE		3/18/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	Bromodichloromethane	mg/kg	=	DNT	CH214023-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	0	1	1ft-2ft changed to 0-1ft as per B.Haas/oro 4/15/93	Batch ID -	19103L909-	WES	VOA	75274	0.006	0.006	FALSE		3/18/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	Bromodichloromethane	mg/kg	=	DNT	CH214024-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	2	4	Batch ID -	19103L909-	WES	VOA	75274	0.006	0.006	FALSE		3/18/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	Bromodichloromethane	mg/kg	=	DNT	CH214025-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	4	6	Batch ID -	19103L909-	WES	VOA	75274	0.006	0.006	FALSE		3/18/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	Bromoform	mg/kg	=	DNT	CH214023-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	0	1	1ft-2ft changed to 0-1ft as per B.Haas/oro 4/15/93	Batch ID -	19103L909-	WES	VOA	75252	0.006	0.006	FALSE		3/18/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	Bromoform	mg/kg	=	DNT	CH214024-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	2	4	Batch ID -	19103L909-	WES	VOA	75252	0.006	0.006	FALSE		3/18/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	Bromoform	mg/kg	=	DNT	CH214025-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	4	6	Batch ID -	19103L909-	WES	VOA	75252	0.006	0.006	FALSE		3/18/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	Carbon disulfide	mg/kg	=	DNT	CH214024-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	2	4	Batch ID -	19103L909-	WES	VOA	75150	0.006	0.006	FALSE		3/18/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	Carbon disulfide	mg/kg	=	DNT	CH214025-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	4	6	Batch ID -	19103L909-	WES	VOA	75150	0.006	0.006	FALSE		3/18/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	Carbon disulfide	mg/kg	J	DNT	CH214023-00000	JU	REG	H259	-6939.75	-1901.25	SO	3/11/1991	0	1	1ft-2ft changed to 0-1ft as per B.Haas/oro 4/15/93	Batch ID -	19103L909-	WES	VOA	75150	0.006	0.006	FALSE		3/18/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	Carbon tetrachloride	mg/kg	=	DNT	CH214023-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	0	1	1ft-2ft changed to 0-1ft as per B.Haas/oro 4/15/93	Batch ID -	19103L909-	WES	VOA	56235	0.006	0.006	FALSE		3/18/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	Carbon tetrachloride	mg/kg	=	DNT	CH214024-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	2	4	Batch ID -	19103L909-	WES	VOA	56235	0.006	0.006	FALSE		3/18/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICA

1	1	SOU001-022	Manganese	mg/kg	X	SW846-6010A	OF088-08-03	N	REG	OF088-08-03	-7026.91	-1748.89	SE	8/4/2005	0	1	J - The ICV	C0521700:	PGDP	METAL	7439965	696	2.34	TRUE	8/31/2005	20510	SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708	HISTORICAL
1	1	SOU001-022	Silver	mg/kg	X	SW846-6010A	OF088-08-03	U	REG	OF088-08-03	-7026.91	-1748.89	SE	8/4/2005	0	1	J - The ICV	C0521700:	PGDP	METAL	7440224	2.34	2.34	FALSE	8/31/2005	20510	SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708	HISTORICAL
1	1	SOU001-022	Vanadium	mg/kg	X	SW846-6010A	OF088-08-03		REG	OF088-08-03	-7026.91	-1748.89	SE	8/4/2005	0	1	J - The ICV	C0521700:	PGDP	METAL	7440622	23	2.34	TRUE	8/31/2005	20510	SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708	HISTORICAL
1	1	SOU001-022	Arsenic	mg/kg	X	SW846-6020	OF088-08-03		REG	OF088-08-03	-7026.91	-1748.89	SE	8/4/2005	0	1		C0521700:	PGDP	METAL	7440382	6.51	4.67	TRUE	8/18/2005	20510	SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708	HISTORICAL
1	1	SOU001-022	Magnesium	mg/kg	X	SW846-6010A	OF088-08-03	BN	REG	OF088-08-03	-7026.91	-1748.89	SE	8/4/2005	0	1	J - The ICV	C0521700:	PGDP	METAL	7439954	1400	4.67	TRUE	8/31/2005	20510	SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708	HISTORICAL
1	1	SOU001-022	Molybdenum	mg/kg	X	SW846-6010A	OF088-08-03	U	REG	OF088-08-03	-7026.91	-1748.89	SE	8/4/2005	0	1	J - The ICV	C0521700:	PGDP	METAL	7439987	4.67	4.67	FALSE	8/31/2005	20510	SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708	HISTORICAL
1	1	SOU001-022	Nickel	mg/kg	X	SW846-6010A	OF088-08-03		REG	OF088-08-03	-7026.91	-1748.89	SE	8/4/2005	0	1	J - The ICV	C0521700:	PGDP	METAL	7440020	6.82	4.67	TRUE	8/31/2005	20510	SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708	HISTORICAL
1	1	SOU001-022	Antimony	mg/kg	X	SW846-6010A	OF088-08-03	*NU	REG	OF088-08-03	-7026.91	-1748.89	SE	8/4/2005	0	1	J - The ICV	C0521700:	PGDP	METAL	7440360	9.35	9.35	FALSE	8/31/2005	20510	SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708	HISTORICAL
1	1	SOU001-022	Aluminum	mg/kg	X	SW846-6010A	OF088-08-03		REG	OF088-08-03	-7026.91	-1748.89	SE	8/4/2005	0	1	J - The ICV	C0521700:	PGDP	METAL	7429905	9220	18.7	TRUE	8/31/2005	20510	SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708	HISTORICAL
1	1	SOU001-022	Iron	mg/kg	X	SW846-6010A	OF088-08-03		REG	OF088-08-03	-7026.91	-1748.89	SE	8/4/2005	0	1	J - The ICV	C0521700:	PGDP	METAL	7439896	14300	18.7	TRUE	8/31/2005	20510	SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708	HISTORICAL
1	1	SOU001-022	Lead	mg/kg	X	SW846-6010A	OF088-08-03		REG	OF088-08-03	-7026.91	-1748.89	SE	8/4/2005	0	1	J - The ICV	C0521700:	PGDP	METAL	7439921	21.7	18.7	TRUE	8/31/2005	20510	SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708	HISTORICAL
1	1	SOU001-022	Selenium	mg/kg	X	SW846-6010A	OF088-08-03	UX	REG	OF088-08-03	-7026.91	-1748.89	SE	8/4/2005	0	1	J - The ICV	C0521700:	PGDP	METAL	7782492	18.7	18.7	FALSE	8/31/2005	20510	SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708	HISTORICAL
1	1	SOU001-022	Thallium	mg/kg	X	SW846-6010A	OF088-08-03	U	REG	OF088-08-03	-7026.91	-1748.89	SE	8/4/2005	0	1	J - The ICV	C0521700:	PGDP	METAL	7440280	18.7	18.7	FALSE	8/31/2005	20510	SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708	HISTORICAL
1	1	SOU001-022	Zinc	mg/kg	X	SW846-6010A	OF088-08-03		REG	OF088-08-03	-7026.91	-1748.89	SE	8/4/2005	0	1	J - The ICV	C0521700:	PGDP	METAL	7440666	39	18.7	TRUE	8/31/2005	20510	SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708	HISTORICAL
1	1	SOU001-022	Calcium	mg/kg	X	SW846-6010A	OF088-08-03	*N	REG	OF088-08-03	-7026.91	-1748.89	SE	8/4/2005	0	1	J - The ICV	C0521700:	PGDP	METAL	7440702	1340	93.5	TRUE	8/31/2005	20510	SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708	HISTORICAL
1	1	SOU001-022	Sodium	mg/kg	X	SW846-6010A	OF088-08-03	JU	REG	OF088-08-03	-7026.91	-1748.89	SE	8/4/2005	0	1	J - The ICV	C0521700:	PGDP	METAL	7440235	93.5	93.5	FALSE	8/31/2005	20510	SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708	HISTORICAL
1	1	SOU001-022	PCB-1242	mg/kg	X	SW846-8082	OF088-08-03	U	REG	OF088-08-03	-7026.91	-1748.89	SE	8/4/2005	0	1	Y = RPD fo	C0521700:	PGDP	PPCB	53469219	0.06	0.06	FALSE	8/14/2005	20510	SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708	HISTORICAL
1	1	SOU001-022	PCB-1268	mg/kg	X	SW846-8082	OF088-08-03	U	REG	OF088-08-03	-7026.91	-1748.89	SE	8/4/2005	0	1	Y = RPD fo	C0521700:	PGDP	PPCB	11100144	0.08	0.08	FALSE	8/14/2005	20510	SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708	HISTORICAL
1	1	SOU001-022	PCB-1254	mg/kg	X	SW846-8082	OF088-08-03	U	REG	OF088-08-03	-7026.91	-1748.89	SE	8/4/2005	0	1	Y = RPD fo	C0521700:	PGDP	PPCB	11097691	0.09	0.09	FALSE	8/14/2005	20510	SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708	HISTORICAL
1	1	SOU001-022	PCB-1016	mg/kg	X	SW846-8082	OF088-08-03	U	REG	OF088-08-03	-7026.91	-1748.89	SE	8/4/2005	0	1	Y = RPD fo	C0521700:	PGDP	PPCB	12674112	0.1	0.1	FALSE	8/14/2005	20510	SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708	HISTORICAL
1	1	SOU001-022	PCB-1232	mg/kg	X	SW846-8082	OF088-08-03	U	REG	OF088-08-03	-7026.91	-1748.89	SE	8/4/2005	0	1	Y = RPD fo	C0521700:	PGDP	PPCB	11141165	0.1	0.1	FALSE	8/14/2005	20510	SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708	HISTORICAL
1	1	SOU001-022	Benz(a)anthracene	mg/kg	X	SW846-8270	OF088-08-03	UX	REG	OF088-08-03	-7026.91	-1748.89	SE	8/4/2005	0	1	One surrog	C0521700:	PGDP	SVOA	56553	0.48	0.48	FALSE	8/11/2005	20510	SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708	HISTORICAL
1	1	SOU001-022	Benzo(a)pyrene	mg/kg	X	SW846-8270	OF088-08-03	UX	REG	OF088-08-03	-7026.91	-1748.89	SE	8/4/2005	0	1	One surrog	C0521700:	PGDP	SVOA	50328	0.48	0.48	FALSE	8/11/2005	20510	SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708	HISTORICAL
1	1	SOU001-022	Benzo(b)fluoranthene	mg/kg	X	SW846-8270	OF088-08-03	UX	REG	OF088-08-03	-7026.91	-1748.89	SE	8/4/2005	0	1	One surrog	C0521700:	PGDP	SVOA	205992	0.48	0.48	FALSE	8/11/2005	20510	SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708	HISTORICAL
1	1	SOU001-022	Benzo(ghi)perylene	mg/kg	X	SW846-8270	OF088-08-03	UX	REG	OF088-08-03	-7026.91	-1748.89	SE	8/4/2005	0	1	One surrog	C0521700:	PGDP	SVOA	191242	0.48	0.48	FALSE	8/11/2005	20510	SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708	HISTORICAL
1	1	SOU001-022	Benzo(k)fluoranthene	mg/kg	X	SW846-8270	OF088-08-03	UX	REG	OF088-08-03	-7026.91	-1748.89	SE	8/4/2005	0	1	One surrog	C0521700:	PGDP	SVOA	207089	0.48	0.48	FALSE	8/11/2005	20510	SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708	HISTORICAL
1	1	SOU001-022	Chrysene	mg/kg	X	SW846-8270	OF088-08-03	UX	REG	OF088-08-03	-7026.91	-1748.89	SE	8/4/2005	0	1	One surrog	C0521700:	PGDP	SVOA	218019	0.48	0.48	FALSE	8/11/2005	20510	SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708	HISTORICAL
1	1	SOU001-022	Dibenz(a,h)anthracene	mg/kg	X	SW846-8270	OF088-08-03	UX	REG	OF088-08-03	-7026.91	-1748.89	SE	8/4/2005	0	1	One surrog	C0521700:	PGDP	SVOA	53703	0.48	0.48	FALSE	8/11/2005	20510	SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708	HISTORICAL
1	1	SOU001-022	Fluoranthene	mg/kg	X	SW846-8270	OF088-08-03	UX	REG	OF088-08-03	-7026.91	-1748.89	SE	8/4/2005	0	1	One surrog	C0521700:	PGDP	SVOA	206440	0.48	0.48	FALSE	8/11/2005	20510	SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708	HISTORICAL
1	1	SOU001-022	Fluorene	mg/kg	X	SW846-8270	OF088-08-03	UX	REG	OF088-08-03	-7026.91	-1748.89	SE	8/4/2005	0	1	One surrog	C0521700:	PGDP	SVOA	86737	0.48	0.48	FALSE	8/11/2005	20510	SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708	HISTORICAL
1	1	SOU001-022	Indeno(1,2,3-cd)pyrene	mg/kg	X	SW846-8270	OF088-08-03	UX	REG	OF088-08-03	-7026.91	-1748.89	SE	8/4/2005	0	1	One surrog	C0521700:	PGDP	SVOA	193395	0.48	0.48	FALSE	8/11/2005	20510	SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708	HISTORICAL
1	1	SOU001-043	Fluoranthene	mg/kg	X	SW846-8270	OF088-08-04	JU	REG	OF088-08-04	-6996.97	-1837.1	SE	8/4/2005	0	1	All results	C0521700:	PGDP	SVOA	206440	0.5	0.5	FALSE	8/11/2005	20510	SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708	HISTORICAL
1	1	SOU001-043	Fluorene	mg/kg	X	SW846-8270	OF088-08-04	JU	REG	OF088-08-04	-6996.97	-1837.1	SE	8/4/2005	0	1	All results	C0521700:	PGDP	SVOA	86737	0.5	0.5	FALSE	8/11/2005	20510	SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708	HISTORICAL
1	1	SOU001-043	Indeno(1,2,3-cd)pyrene	mg/kg	X	SW846-8270	OF088-08-04	JU	REG	OF088-08-04	-6996.97	-1837.1	SE	8/4/2005	0	1	All results	C0521700:	PGDP	SVOA	193395	0.5	0.5	FALSE	8/11/2005	20510	SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708	HISTORICAL
1	1	SOU001-043	Naphthalene	mg/kg	X	SW846-8270	OF088-08-04	JU	REG	OF088-08-04	-6996.97	-1837.1	SE	8/4/2005	0	1	All results	C0521700:	PGDP	SVOA	91203	0.5	0.5	FALSE	8/11/2005	20510	SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708	HISTORICAL
1	1	SOU001-043	Phenanthrene	mg/kg	X	SW846-8270	OF088-08-04	JU	REG	OF088-08-04	-6996.97	-1837.1	SE	8/4/2005	0	1	All results	C0521700:	PGDP	SVOA	85018	0.5	0.5	FALSE	8/11/2005	20510	SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708	HISTORICAL
1	1	SOU001-043	Pyrene	mg/kg	X	SW846-8270	OF088-08-04	JU	REG	OF088-08-04	-6996.97	-1837.1	SE	8/4/2005	0	1	All results	C0521700:	PGDP	SVOA	129000	0.5	0.5	FALSE	8/11/2005	20510	SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708	HISTORICAL
1	1	SOU001-043	1,1,1-Trichloroethane	mg/kg	X	SW846-8260	OF088-08-04	UX	REG	OF088-08-04	-6996.97	-1837.1	SE	8/4/2005	0	1	All results	C0521700:	PGDP	VOA	71556	0.005	0.005	FALSE	8/10/2005	20510	SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708	HISTORICAL
1	1	SOU001-043	Trichloroethene	mg/kg	X	SW846-8260	OF088-08-04	UX	REG	OF088-08-04	-6996.97	-1837.1	SE	8/4/2005	0	1	All results	C0521700:	PGDP	VOA	79016	0.005	0.005	FALSE	8/10/2005	20510	SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708	HISTORICAL
1	3	SOU001-010	Total PAH	mg/kg		Calculated	001102SA010	U		001-102	-6575.2	-1699.67	SO	2/24/1998	6	10		980490-25	SVOA	130498292	0.33		FALSE		0	ERI-WAG27B			HISTORICAL
1	3	SOU001-009	Total PAH	mg/kg		Calculated	001103SA010	U		001-103	-6625.08	-1699.5	SO	2/24/1998	6	10		980528-6	SVOA	130498292	0.33		FALSE		0	ERI-WAG27B			HISTORICAL
1	3	SOU001-008	Total PAH	mg/kg		Calculated	001104SA010	U		001-104	-6675.05	-1699.72	SO	2/25/1998	9.5	10		980528-7	SVOA	130498292	0.33		FALSE		0	ERI-WAG27B			HISTORICAL
1	3	SOU001-010	Cadmium	mg/kg	XV	SW846-6010	001102SA001	U	REG	001-102	-6575.2	-1699.67	SO	1/30/1998	0	0	No validati	C9803500:	PGDP	METAL	7440439	3		FALSE		3061	ERI-WAG27A	WAG 27 Excavation Sampling		HISTORICAL
1	3	SOU001-010	Chromium	mg/kg	XV	SW846-6010	001102SA001		REG	001-102	-6575.2	-1699.67	SO	1/30/1998	0	0	No validati	C9803500:	PGDP	METAL	7440473	12.3		TRUE		3061	ERI-WAG27A	WAG 27 Excavation Sampling		HISTORICAL
1	3	SOU001-010	Lead	mg/kg	XV	SW846-6010	001102SA001	UN	REG	001-102	-6575.2	-1699.67	SO	1/30/1998	0	0	No validati	C9803500:	PGDP	METAL	7439921	15		FALSE		3061	ERI-WAG27A	WAG 27 Excavation Sampling		HISTORICAL
1	3	SOU001-010	Mercury	mg/kg	XV	SW846-7470	001102SA001	U	REG	001-102	-6575.2	-1699.67	SO	1/30/1998	0	0	No validati	C9803500:	PGDP	METAL	7439976	0.2		FALSE		3061	ERI-WAG27A	WAG 27 Excavation Sampling		HISTORICAL
1	3	SOU001-010	Nickel	mg/kg	XV	SW846-6010	001102SA001	UW	REG	001-102	-6575.2	-1699.67	SO	1/30/1998	0	0	No validati	C9803500:	PGDP	METAL	7440020	10		FALSE		3061	ERI-WAG27A	WAG 27 Excavation Sampling		HISTORICAL
1	3	SOU001-010	Selenium	mg/kg	XV	SW846-7740	001102SA001	UNW*	REG	001-102	-6575.2	-1699.67	SO	1/30/1998	0	0	No validati	C9803500:	PGDP	METAL	7782492	1		FALSE		3061	ERI-WAG27A	WAG 27 Excavation Sampling		HISTORICAL
1	3	SOU001-010	Silver	mg/kg	XV	SW846-6010	001102SA001	U	REG	001-102	-6575.2	-1699.67	SO	1/30/1998	0	0	No validati	C9803500:	PGDP	METAL	7440224	4		FALSE		3061	ERI-WAG27A	WAG 27 Excavation Sampling		HISTORICAL
1	3	SOU001-010	Thallium	mg/kg	XV	SW846-6010	001102SA001	UN	REG	001-102	-6575.2	-1699.67	SO	1/30/1998	0	0	No validati	C9803500:	PGDP	METAL	7440280	25		FALSE		3061	ERI-WAG27A	WAG 27 Excavation Sampling		HISTORICAL
1	3	SOU001-010	PCB, Total	mg/kg	XV	SW846-4020	001102SA010	U	REG	001-102	-6575.2	-1699.67	SO	2/24/1998	6	10	No validati	001102SA	CH2F	PPCB	1336363	1	1	0 FALSE	2/27/1998	6554	ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	3	SOU001-010	PCB-1016	mg/kg	U	SW846-8080	001102SA010	U	REG	001-102	-6575.2	-1699.67	SO	2/24/1998	6	10		980490-25	CORE	PPCB	12674112	0.017	0.017	FALSE	3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	3	SOU001-010	PCB-1221	mg/kg	U	SW846-8080	001102SA010	U	REG	001-102	-6575.2	-1699.67	SO	2/24/1998	6	10		980490-25	CORE	PPCB	11104282	0.017	0.017	FALSE	3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	3	SOU001-010	PCB-1232	mg/kg	U	SW846-8080	001102SA010	U	REG	001-102	-6575.2	-1699.67	SO	2/24/1998	6	10		980490-25	CORE	PPCB	11141165	0.017	0.017	FALSE	3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	3	SOU001-010	PCB-1242	mg/kg	U	SW846-8080	001102SA010	U	REG	001-102	-6575.2	-1699.67	SO	2/24/1998	6	10		980490-25	CORE	PPCB	53469219	0.017	0.017	FALSE	3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	3	SOU001-010	PCB-1248	mg/kg	U	SW846-8080	001102SA010	U	REG	001-102	-6575.2	-1699.67	SO	2/24/1998	6	10		980490-25	CORE	PPCB	12672296	0.017	0.017	FALSE	3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	3	SOU001-010	PCB-1254	mg/kg	U	SW846-8080	001102SA010	U	REG	001-102	-6575.2	-1699.67	SO	2/24/1998	6	10		980490-25	CORE	PPCB	11097691	0.017	0.017	FALSE	3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	3	SOU001-010	PCB-1260	mg/kg	U	SW846-8080	001102SA010	U	REG	001-102	-6575.2	-1699.67	SO	2/24/1998	6	10		980490-25	CORE	PPCB	11096825	0.017	0.017	FALSE	3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	3	SOU001-010	PCB-1262	mg/kg	U	SW846-8080	001102SA010	U	REG	001-102	-6575.2	-1699.67	SO	2/24/1998	6	10		980490-25	CORE	PPCB	37324235	0.017	0.017	FALSE	3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	3	SOU001-010	PCB-1268	mg/kg	U	SW846-8080	001102SA010	U	REG	001-102	-6575.2	-1699.67	SO	2/24/1998	6	10		980490-25	CORE	PPCB	11100144	0.017	0.017	FALSE	3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	3	SOU001-010	PCB, Total	mg/kg	U	SW846-8080	001102SA010	U	REG	001-102	-6575.2	-1699.67	SO	2/24/1998	6	10		980490-25	CORE	PPCB	1336363	0.017	0.017	FALSE	3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	3	SOU001-010	PCB, Total	mg/kg	XV	SW846-8080	001102SA001	U	REG	001-102	-6575.2	-1699.67	SO	1/30/1998	0	0	No validati	C9803500:	PGDP	PPCB	1336363	0.1		FALSE		3061	ERI-WAG27A	WAG 27 Excavation Sampling		HISTORICAL
1	3	SOU001-007	Total PAH	mg/kg		Calculated	001105SA010	U		001-105	-6724.85	-1700.05	SO	2/25/1998	7	10		980528-8	SVOA	130498292	0.33		FALSE		0	ERI-WAG27B			HISTORICAL
1	2	SOU001-005	Total PAH	mg/kg		Calculated	001106SA010	U		001-106	-6774.46	-1700.18	SO	2/26/1998	7	10		980528-9	SVOA	130498292	0.33		FALSE		0	ERI-WAG27B			HISTORICAL
1	2	SOU001-004	Total PAH	mg/kg		Calculated	001107SA010	U		001-107	-6826.11	-1699.74	SO	2/25/1998	7	10		980528-10	SVOA	130498292	0.33		FALSE		0	ERI-WAG27B			HISTORICAL
1	2	SOU001-003	Total PAH	mg/kg		Calculated	001108SA010	U		001-108	-6874.41	-1698.82	SO	2/25/1998	7	10		980528-11	SVOA	130498292	0.33		FALSE		0	ERI-WAG27B			HISTORICAL
1	1	SOU001-002	Total PAH	mg/kg		Calculated	001109SA010	U		001-109	-6925.48	-1699.07	SO	2/24/1998	7	10		980490-26	SVOA	130498292	0.33		FALSE		0	ERI-WAG27B			HISTORICAL
1	1	SOU001-001	Total PAH	mg/kg		Calculated	001110SA010	U		001-110	-6975.72	-1699.74	SO	2/24/1998	7	10		980490-27	SVOA	130498292	0.33		FALSE		0	ERI-WAG27B			HISTORICAL
1	1	SOU001-011	Total PAH	mg/kg		Calculated	001111SA010	U		001-111	-7025.49	-1699.83	SO	2/23/1998	7	10		980490-28	SVOA	130498292	0.33		FALSE		0	ERI-WAG27B			HISTORICAL
1	1	SOU001-022	Total PAH	mg/kg		Calculated	001112SA010	U		001-112	-7025.02	-1749.71	SO	2/24/1998	7	10		980528-12	SVOA	130498292	0.33		FALSE		0	ERI-WAG27B			HISTORICAL
1	1	SOU001-023	Total PAH	mg/kg		Calculated	001113SA010	U		001-113	-6974.81	-1750.68	SO	2/23/1998	7	10		980490-20	SVOA	130498292	0.33		FALSE		0	ERI-WAG27B			HISTORICAL
1	1	SOU001-024	Total PAH	mg/kg		Calculated	001114SA010	U		001-114	-6925.3	-1749.21	SO	2/24/1998	7	10		980528-13	SVOA	130498292	0.33		FALSE		0	ERI-WAG27B			HISTORICAL
1	2	SOU001-025	Total PAH	mg/kg		Calculated	001115SA010	U		001-115	-6875.49	-1750.8	SO	2/25/1998	7	10		980528-14	SVOA	130498292	0.33		FALSE		0	ERI-WAG27B			HISTORICAL
1	2	SOU001-026	Total PAH	mg/kg		Calculated	001116SA010	U		001-116	-6824.73	-1749.82	SO	2/27/1998	7	10		980528-5	SVOA	130498292	0.33		FALSE		0	ERI-WAG27B			HISTORICAL
1	2	SOU001-027	Total PAH	mg/kg		Calculated	001117SA010	U		001-117	-6775.32	-1749.75	SO	2/25/1998	7	10		980528-15	SVOA	130498292	0.33		FALSE		0	ERI-WAG27B			HISTORICAL
1	3	SOU001-029	Total PAH	mg/kg		Calculated	001118SA010	U		001-118	-6724.76	-1749.92	SO	2/25/1998	9.5	10		980528-16	SVOA	130498292	0.33		FALSE		0	ERI-WAG27B			HISTORICAL
1	3	SOU001-030	Total PAH	mg/kg		Calculated	001119SA010	U		001-119	-6675.13	-1750.3	SO	2/25/1998	9.5	10		980528-17	SVOA	130498292	0.33		FALSE		0	ERI-WAG27B			HISTORICAL
1	3	SOU001-031	Total PAH	mg/kg		Calculated	001120SA010	U		001-120	-6624.84	-1749.57	SO	2/25/1998	9.5	10		980528-18	SVOA	130498292	0.33		FALSE		0	ERI-WAG27B			HISTORICAL
1	3	SOU001-032	Total PAH	mg/kg		Calculated	001121SA010	U		001-121	-6574.81	-1749.91	SO	2/25/1998	9.5	10		980528-19	SVOA	130498292	0.33		FALSE		0	ERI-WAG27B			HISTORICAL
1	5	SOU001-042	Total PAH	mg/kg		Calculated	001123SA010	U		001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10		980535-2	SVOA	130498292	0.33		FALSE		0	ERI-WAG27B			HISTORICAL
1	5	SOU001-042	Total PAH	mg/kg		Calculated	001123SD010	U		001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10		980535-1	SVOA	130498292	0.33		FALSE		0	ERI-WAG27B			HISTORICAL
1	5	SOU001-041	Total PAH	mg/kg		Calculated	001124SA010	U		001-124	-6625.04	-1796.9	SO	2/26/1998	9.5	10		980535-3	SVOA	130498292	0.33		FALSE		0	ERI-WAG27B			HISTORICAL
1	5	SOU001-040	Total PAH	mg/kg		Calculated	001125SA010	U		001-125	-6675.35	-1796.1	SO	2/26/1998	9.5	10		980535-4	SVOA	130498292	0.33		FALSE		0	ERI-WAG27B			HISTORICAL
1	4	SOU001-038	Total PAH	mg/kg		Calculated	001126SA010	U		001-126	-6725.61	-1797.13	SO	2/26/1998

1	3	SOU001-009	Cadmium	mg/kg	XV	SW846-6010	001103SA001	U	REG	001-103	-6625.08	-1699.5	SO	1/29/1998	0	0	No validati	C9803500:	PGDP	METAL	7440439	3			FALSE		3061	ERI-WAG27A	WAG 27 Excavation Sampling	HISTORICAL
1	3	SOU001-009	Chromium	mg/kg	XV	SW846-6010	001103SA001		REG	001-103	-6625.08	-1699.5	SO	1/29/1998	0	0	No validati	C9803500:	PGDP	METAL	7440473	11.8			TRUE		3061	ERI-WAG27A	WAG 27 Excavation Sampling	HISTORICAL
1	3	SOU001-009	Lead	mg/kg	XV	SW846-6010	001103SA001	UN	REG	001-103	-6625.08	-1699.5	SO	1/29/1998	0	0	No validati	C9803500:	PGDP	METAL	7439921	15			FALSE		3061	ERI-WAG27A	WAG 27 Excavation Sampling	HISTORICAL
1	3	SOU001-009	Mercury	mg/kg	XV	SW846-7470	001103SA001	U	REG	001-103	-6625.08	-1699.5	SO	1/29/1998	0	0	No validati	C9803500:	PGDP	METAL	7439976	0.2			FALSE		3061	ERI-WAG27A	WAG 27 Excavation Sampling	HISTORICAL
1	3	SOU001-009	Nickel	mg/kg	XV	SW846-6010	001103SA001	UW	REG	001-103	-6625.08	-1699.5	SO	1/29/1998	0	0	No validati	C9803500:	PGDP	METAL	7440020	10			FALSE		3061	ERI-WAG27A	WAG 27 Excavation Sampling	HISTORICAL
1	3	SOU001-009	Selenium	mg/kg	XV	SW846-7740	001103SA001	UNW*	REG	001-103	-6625.08	-1699.5	SO	1/29/1998	0	0	No validati	C9803500:	PGDP	METAL	7782492	1			FALSE		3061	ERI-WAG27A	WAG 27 Excavation Sampling	HISTORICAL
1	3	SOU001-009	Silver	mg/kg	XV	SW846-6010	001103SA001	U	REG	001-103	-6625.08	-1699.5	SO	1/29/1998	0	0	No validati	C9803500:	PGDP	METAL	7440224	4			FALSE		3061	ERI-WAG27A	WAG 27 Excavation Sampling	HISTORICAL
1	3	SOU001-009	Thallium	mg/kg	XV	SW846-6010	001103SA001	UN	REG	001-103	-6625.08	-1699.5	SO	1/29/1998	0	0	No validati	C9803500:	PGDP	METAL	7440280	25			FALSE		3061	ERI-WAG27A	WAG 27 Excavation Sampling	HISTORICAL
1	3	SOU001-009	PCB, Total	mg/kg	XV	SW846-4020	001103SA010	U	REG	001-103	-6625.08	-1699.5	SO	2/24/1998	6	10	No validati	001103SA	CH2F	PPCB	1336363	1	1	0	FALSE	2/27/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	PCB-1016	mg/kg	U	SW846-8080	001103SA010	U	REG	001-103	-6625.08	-1699.5	SO	2/24/1998	6	10	980528-6	CORE	PPCB	12674112	0.017	0.017			FALSE	3/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	PCB-1221	mg/kg	U	SW846-8080	001103SA010	U	REG	001-103	-6625.08	-1699.5	SO	2/24/1998	6	10	980528-6	CORE	PPCB	11104282	0.017	0.017			FALSE	3/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	PCB-1232	mg/kg	U	SW846-8080	001103SA010	U	REG	001-103	-6625.08	-1699.5	SO	2/24/1998	6	10	980528-6	CORE	PPCB	11141165	0.017	0.017			FALSE	3/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	PCB-1242	mg/kg	U	SW846-8080	001103SA010	U	REG	001-103	-6625.08	-1699.5	SO	2/24/1998	6	10	980528-6	CORE	PPCB	53469219	0.017	0.017			FALSE	3/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	PCB-1248	mg/kg	U	SW846-8080	001103SA010	U	REG	001-103	-6625.08	-1699.5	SO	2/24/1998	6	10	980528-6	CORE	PPCB	12672296	0.017	0.017			FALSE	3/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	PCB-1254	mg/kg	U	SW846-8080	001103SA010	U	REG	001-103	-6625.08	-1699.5	SO	2/24/1998	6	10	980528-6	CORE	PPCB	11097691	0.017	0.017			FALSE	3/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	PCB-1260	mg/kg	U	SW846-8080	001103SA010	U	REG	001-103	-6625.08	-1699.5	SO	2/24/1998	6	10	980528-6	CORE	PPCB	11096825	0.017	0.017			FALSE	3/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	PCB-1262	mg/kg	U	SW846-8080	001103SA010	U	REG	001-103	-6625.08	-1699.5	SO	2/24/1998	6	10	980528-6	CORE	PPCB	37324235	0.017	0.017			FALSE	3/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	PCB-1268	mg/kg	U	SW846-8080	001103SA010	U	REG	001-103	-6625.08	-1699.5	SO	2/24/1998	6	10	980528-6	CORE	PPCB	11100144	0.017	0.017			FALSE	3/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	PCB, Total	mg/kg	U	SW846-8080	001103SA010	U	REG	001-103	-6625.08	-1699.5	SO	2/24/1998	6	10	980528-6	CORE	PPCB	1336363	0.017	0.017			FALSE	3/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	PCB, Total	mg/kg	XV	SW846-8080	001103SA001	U	REG	001-103	-6625.08	-1699.5	SO	1/29/1998	0	0	No validati	C9803500:	PGDP	PPCB	1336363	0.1			FALSE		3061	ERI-WAG27A	WAG 27 Excavation Sampling	HISTORICAL
1	3	SOU001-009	1,2,4-Trichlorobenzene	mg/kg	U	SW846-8270	001103SA010	U	REG	001-103	-6625.08	-1699.5	SO	2/24/1998	6	10	980528-6	CORE	SVOA	120821	0.33	0.33			FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	1,2-Dichlorobenzene	mg/kg	U	SW846-8270	001103SA010	U	REG	001-103	-6625.08	-1699.5	SO	2/24/1998	6	10	980528-6	CORE	SVOA	95501	0.33	0.33			FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	1,3-Dichlorobenzene	mg/kg	U	SW846-8270	001103SA010	U	REG	001-103	-6625.08	-1699.5	SO	2/24/1998	6	10	980528-6	CORE	SVOA	541731	0.33	0.33			FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	1,4-Dichlorobenzene	mg/kg	U	SW846-8270	001103SA010	U	REG	001-103	-6625.08	-1699.5	SO	2/24/1998	6	10	980528-6	CORE	SVOA	106467	0.33	0.33			FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	2,4,5-Trichlorophenol	mg/kg	U	SW846-8270	001103SA010	U	REG	001-103	-6625.08	-1699.5	SO	2/24/1998	6	10	980528-6	CORE	SVOA	95954	0.33	0.33			FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	2,4,6-Trichlorophenol	mg/kg	U	SW846-8270	001103SA010	U	REG	001-103	-6625.08	-1699.5	SO	2/24/1998	6	10	980528-6	CORE	SVOA	88062	0.33	0.33			FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	2,4-Dichlorophenol	mg/kg	U	SW846-8270	001103SA010	U	REG	001-103	-6625.08	-1699.5	SO	2/24/1998	6	10	980528-6	CORE	SVOA	120832	0.33	0.33			FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	2,4-Dimethylphenol	mg/kg	U	SW846-8270	001103SA010	U	REG	001-103	-6625.08	-1699.5	SO	2/24/1998	6	10	980528-6	CORE	SVOA	105679	0.33	0.33			FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	2,4-Dinitrotoluene	mg/kg	U	SW846-8270	001103SA010	U	REG	001-103	-6625.08	-1699.5	SO	2/24/1998	6	10	980528-6	CORE	SVOA	121142	0.33	0.33			FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	2,6-Dinitrotoluene	mg/kg	U	SW846-8270	001103SA010	U	REG	001-103	-6625.08	-1699.5	SO	2/24/1998	6	10	980528-6	CORE	SVOA	606202	0.33	0.33			FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	2-Chloronaphthalene	mg/kg	U	SW846-8270	001103SA010	U	REG	001-103	-6625.08	-1699.5	SO	2/24/1998	6	10	980528-6	CORE	SVOA	91587	0.33	0.33			FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	2-Chlorophenol	mg/kg	U	SW846-8270	001103SA010	U	REG	001-103	-6625.08	-1699.5	SO	2/24/1998	6	10	980528-6	CORE	SVOA	95578	0.33	0.33			FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	2-Methylnaphthalene	mg/kg	U	SW846-8270	001103SA010	U	REG	001-103	-6625.08	-1699.5	SO	2/24/1998	6	10	980528-6	CORE	SVOA	91576	0.33	0.33			FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	2-Methylphenol	mg/kg	U	SW846-8270	001103SA010	U	REG	001-103	-6625.08	-1699.5	SO	2/24/1998	6	10	980528-6	CORE	SVOA	95487	0.33	0.33			FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	2-Nitrophenol	mg/kg	U	SW846-8270	001103SA010	U	REG	001-103	-6625.08	-1699.5	SO	2/24/1998	6	10	980528-6	CORE	SVOA	88755	0.33	0.33			FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	3,3'-Dichlorobenzidine	mg/kg	U	SW846-8270	001103SA010	U	REG	001-103	-6625.08	-1699.5	SO	2/24/1998	6	10	980528-6	CORE	SVOA	91941	0.33	0.33			FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	4-Bromophenyl phenyl ether	mg/kg	U	SW846-8270	001103SA010	U	REG	001-103	-6625.08	-1699.5	SO	2/24/1998	6	10	980528-6	CORE	SVOA	101553	0.33	0.33			FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	4-Chloro-3-methylphenol	mg/kg	U	SW846-8270	001103SA010	U	REG	001-103	-6625.08	-1699.5	SO	2/24/1998	6	10	980528-6	CORE	SVOA	59507	0.33	0.33			FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	4-Chlorobenzenamine	mg/kg	U	SW846-8270	001103SA010	U	REG	001-103	-6625.08	-1699.5	SO	2/24/1998	6	10	980528-6	CORE	SVOA	106478	0.33	0.33			FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	4-Chlorophenyl phenyl ether	mg/kg	U	SW846-8270	001103SA010	U	REG	001-103	-6625.08	-1699.5	SO	2/24/1998	6	10	980528-6	CORE	SVOA	7005723	0.33	0.33			FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	Acenaphthene	mg/kg	U	SW846-8270	001103SA010	U	REG	001-103	-6625.08	-1699.5	SO	2/24/1998	6	10	980528-6	CORE	SVOA	83329	0.33	0.33			FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	Acenaphthylene	mg/kg	U	SW846-8270	001103SA010	U	REG	001-103	-6625.08	-1699.5	SO	2/24/1998	6	10	980528-6	CORE	SVOA	208968	0.33	0.33			FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	Anthracene	mg/kg	U	SW846-8270	001103SA010	U	REG	001-103	-6625.08	-1699.5	SO	2/24/1998	6	10	980528-6	CORE	SVOA	120127	0.33	0.33			FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	Benz(a)anthracene	mg/kg	U	SW846-8270	001103SA010	U	REG	001-103	-6625.08	-1699.5	SO	2/24/1998	6	10	980528-6	CORE	SVOA	56553	0.33	0.33			FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	Benzenemethanol	mg/kg	U	SW846-8270	001103SA010	U	REG	001-103	-6625.08	-1699.5	SO	2/24/1998	6	10	980528-6	CORE	SVOA	100516	0.33	0.33			FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	Dimethyl phthalate	mg/kg	U	SW846-8270	001103SA010	U	REG	001-103	-6625.08	-1699.5	SO	2/24/1998	6	10	980528-6	CORE	SVOA	131113	0.33	0.33			FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	Di-n-butyl phthalate	mg/kg	U	SW846-8270	001103SA010	U	REG	001-103	-6625.08	-1699.5	SO	2/24/1998	6	10	980528-6	CORE	SVOA	84742	0.33	0.33			FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	Di-n-octylphthalate	mg/kg	U	SW846-8270	001103SA010	U	REG	001-103	-6625.08	-1699.5	SO	2/24/1998	6	10	980528-6	CORE	SVOA	117840	0.33	0.33			FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	Fluoranthene	mg/kg	U	SW846-8270	001103SA010	U	REG	001-103	-6625.08	-1699.5	SO	2/24/1998	6	10	980528-6	CORE	SVOA	206440	0.33	0.33			FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	Fluorene	mg/kg	U	SW846-8270	001103SA010	U	REG	001-103	-6625.08	-1699.5	SO	2/24/1998	6	10	980528-6	CORE	SVOA	86737	0.33	0.33			FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	Hexachlorobenzene	mg/kg	U	SW846-8270	001103SA010	U	REG	001-103	-6625.08	-1699.5	SO	2/24/1998	6	10	980528-6	CORE	SVOA	118741	0.33	0.33			FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	Hexachlorobutadiene	mg/kg	U	SW846-8270	001103SA010	U	REG	001-103	-6625.08	-1699.5	SO	2/24/1998	6	10	980528-6	CORE	SVOA	87683	0.33	0.33			FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	Hexachlorocyclopentadiene	mg/kg	U	SW846-8270	001103SA010	U	REG	001-103	-6625.08	-1699.5	SO	2/24/1998	6	10	980528-6	CORE	SVOA	77474	0.33	0.33			FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	Hexachloroethane	mg/kg	U	SW846-8270	001103SA010	U	REG	001-103	-6625.08	-1699.5	SO	2/24/1998	6	10	980528-6	CORE	SVOA	67721	0.33	0.33			FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	Indeno(1,2,3-cd)pyrene	mg/kg	U	SW846-8270	001103SA010	U	REG	001-103	-6625.08	-1699.5	SO	2/24/1998	6	10	980528-6	CORE	SVOA	193395	0.33	0.33			FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	Isophorone	mg/kg	U	SW846-8270	001103SA010	U	REG	001-103	-6625.08	-1699.5	SO	2/24/1998	6	10	980528-6	CORE	SVOA	78591	0.33	0.33			FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	Naphthalene	mg/kg	U	SW846-8270	001103SA010	U	REG	001-103	-6625.08	-1699.5	SO	2/24/1998	6	10	980528-6	CORE	SVOA	91203	0.33	0.33			FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	Nitrobenzene	mg/kg	U	SW846-8270	001103SA010	U	REG	001-103	-6625.08	-1699.5	SO	2/24/1998	6	10	980528-6	CORE	SVOA	98953	0.33	0.33			FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	N-Nitroso-di-n-propylamine	mg/kg	U	SW846-8270	001103SA010	U	REG	001-103	-6625.08	-1699.5	SO	2/24/1998	6	10	980528-6	CORE	SVOA	621647	0.33	0.33			FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	N-Nitrosodiphenylamine	mg/kg	U	SW846-8270	001103SA010	U	REG	001-103	-6625.08	-1699.5	SO	2/24/1998	6	10	980528-6	CORE	SVOA	86306	0.33	0.33			FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	Phenanthrene	mg/kg	U	SW846-8270	001103SA010	U	REG	001-103	-6625.08	-1699.5	SO	2/24/1998	6	10	980528-6	CORE	SVOA	85018	0.33	0.33			FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	Phenol	mg/kg	U	SW846-8270	001103SA010	U	REG	001-103	-6625.08	-1699.5	SO	2/24/1998	6	10	980528-6	CORE	SVOA	108952	0.33	0.33			FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	Pyrene	mg/kg	U	SW846-8270	001103SA010	U	REG	001-103	-6625.08	-1699.5	SO	2/24/1998	6	10	980528-6	CORE	SVOA	129000	0.33	0.33			FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	2,4-Dinitrophenol	mg/kg	U	SW846-8270	001103SA010	U	REG	001-103	-6625.08	-1699.5	SO	2/24/1998	6	10	980528-6	CORE	SVOA	51285	1.65	1.65			FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	2-Methyl-4,6-dinitrophenol	mg/kg	U	SW846-8270	001103SA010	U	REG	001-103	-6625.08	-1699.5	SO	2/24/1998	6	10	980528-6	CORE	SVOA	534521	1.65	1.65			FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	2-Nitrobenzenamine	mg/kg	U	SW846-8270	001103SA010	U	REG	001-103	-6625.08	-1699.5	SO	2/24/1998	6	10	980528-6	CORE	SVOA	88744	1.65	1.65			FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	3-Nitrobenzenamine	mg/kg	U	SW846-8270	001103SA010	U	REG	001-103	-6625.08	-1699.5	SO	2/24/1998	6	10	980528-6	CORE	SVOA	99092	1.65	1.65			FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	4-Nitrophenol	mg/kg	U	SW846-8270	001103SA010	U	REG	001-103	-6625.08	-1699.5	SO	2/24/1998	6	10	980528-6	CORE	SVOA	100027	1.65	1.65			FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	Benzoic acid	mg/kg	U	SW846-8270	001103SA010	U	REG	001-103	-6625.08	-1699.5	SO	2/24/1998	6	10	980528-6	CORE	SVOA	65850	1.65	1.65			FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	Pentachlorophenol	mg/kg	U	SW846-8270	001103SA010	U	REG	001-103	-6625.08	-1699.5	SO	2/24/1998	6	10	980528-6	CORE	SVOA	87865	1.65	1.65			FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	p-Nitroaniline	mg/kg	U	SW846-8270	001103SA010	U	REG	001-103	-6625.08	-1699.5	SO	2/24/1998	6	10	980528-6	CORE	SVOA	100016	1.65	1.65			FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	1,4-Dichlorobenzene	mg/kg	XV	SW846-8270	001103SA001	U	REG	001-103	-6625.08	-1699.5	SO	1/29/1998	0	0	No validati	C9803500:	PGDP	SVOA	106467	2.3			FALSE		3061	ERI-WAG27A	WAG 27 Excavation Sampling	HISTORICAL
1	3	SOU001-009	2,4,5-Trichlorophenol	mg/kg	XV	SW846-8270	001103SA001	U	REG	001-103	-6625.08	-1699.5	SO	1/29/1998	0	0	No validati	C9803500:	PGDP	SVOA	95954	2.3			FALSE		3061	ERI-WAG27A	WAG 27 Excavation Sampling	HISTORICAL
1	3	SOU001-009	2,4,6-Trichlorophenol	mg/kg	XV	SW846-8270	001103SA001	U	REG	001-103	-6625.08	-1699.5	SO	1/29/1998	0	0	No validati	C9803500:	PGDP	SVOA	88062	2.3			FALSE		3061	ERI-WAG27A	WAG 27 Excavation Sampling	HISTORICAL
1	3	SOU001-009	2,4-Dinitrophenol	mg/kg	XV	SW846-8270	001103SA001	U	REG	001-103	-6625.08	-1699.5	SO	1/29/1998	0	0	No validati	C9803500:	PGDP	SVOA	51285	2.3			FALSE		3061	ERI-WAG27A	WAG 27 Excavation Sampling	HISTORICAL
1	3	SOU001-009	2-Methylphenol	mg/kg	XV	SW846-8270	001103SA001	U	REG	001-103	-6625.08	-1699.5	SO	1/29/1998	0	0	No validati	C9803500:	PGDP	SVOA	95487	2.3			FALSE		3061	ERI-WAG27A	WAG 27 Excavation Sampling	HISTORICAL
1	3	SOU001-009	Hexachlorobenzene	mg/kg	XV	SW846-8270	001103SA001	U	REG	001-103	-6625.08	-1699.5	SO	1/29/1998	0	0	No validati	C9803500:	PGDP	SVOA	118741	2.3			FALSE		3061	ERI-WAG27A	WAG 27 Excavation Sampling	HISTORICAL
1	3	SOU001-009	Hexachlorobutadiene	mg/kg	XV	SW846-8270	001103SA001	U	REG	001-103	-6625.08	-1699.5	SO	1/29/1998	0	0	No validati	C9803500:	PGDP	SVOA	87683	2.3			FALSE		3061	ERI-WAG27A	WAG 27 Excavation Sampling	HISTORICAL
1	3	SOU001-009	Hexachloroethane	mg/kg	XV	SW846-8270	001103SA001	U	REG	001-103	-6625.08	-1699.5	SO	1/29/1998	0	0	No validati	C9803500:	PGDP	SVOA	67721	2.3			FALSE		3061	ERI-WAG27A	WAG 27 Excavation Sampling	HISTORICAL
1	3	SOU001-009	Nitrobenzene	mg/kg	XV	SW846-8270	001103SA001	U	REG	001-103	-6625.08	-1699.5	SO	1/29/1998	0	0	No validati	C9803500:	PGDP	SVOA	98953	2.3			FALSE		3061	ERI-WAG27A	WAG 27 Excavation Sampling	HISTORICAL
1	3	SOU001-009	Pentachlorophenol	mg/kg	XV	SW846-8270	001103SA001	U	REG	001-103	-6625.08	-1699.5	SO	1/29/1998	0	0	No validati	C9803500:	PGDP	SVOA	87865	2.3			FALSE		3061	ERI-WAG27A	WAG 27 Excavation Sampling	HISTORICAL
1	3	SOU001-009	Pyridine	mg/kg	XV	SW846-8270	001103SA001	U	REG	001-103	-6625.08	-1699.5	SO	1/29/1998	0	0	No validati	C9803500:	PGDP	SVOA	110861	2.3			FALSE		3061	ERI-WAG27A	WAG 27 Excavation Sampling	HISTORICAL
1	3	SOU001-009	1,1-Dichloroethene	mg/kg	XV	SW846-8010 M	001103SA010	U	REG	001-103	-6625.08	-1699.5	SO	2/24/1998	6	10	No validati	001103SA	CH2F	VOA	75354	0.7	0.7	0	FALSE	2/25/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	1,1-Dichloroethene	mg/kg	XV	SW846-8010 M	001103SA005	U	REG	001-103	-6625.08	-1699.5	SO	2/24/1998	2	6	No validati	001103SA	CH2F	VOA	75354	0.7	0.7	0	FALSE	2/25/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	cis-1,2-Dichloroethene	mg/kg	XV	SW846-8010 M	001103SA010	U	REG	001-103	-6625.08	-1699.5	SO	2/24/1998	6	10	No validati	001103SA	CH2F	VOA	156592	0.7	0.7	0	FALSE	2/25/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	cis-1,2-Dichloroethene	mg/kg	XV	SW846-8010 M	001103SA005	U	REG	001-103	-6625.08	-1699.5	SO	2/24/1998	2	6	No validati	001103SA	CH2F	VOA	156592	0.7	0.7	0	FALSE	2/25/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	trans-1,2-Dichloroethene	mg/kg	XV	SW846-8010 M	001103SA010	U	REG	001-103	-6625.08	-1699.5	SO	2/24/1998	6	10	No validati	001103SA	CH2F	VOA	156605	0.7	0.7	0	FALSE	2/25/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	trans-1,2-Dichloroethene	mg/kg	XV	SW846-8010 M	001103SA005	U	REG	001-103	-6625.08	-1699.5

1	3	SOU001-008	Lead	mg/kg	XV	SW846-6010	0011045A001	N	REG	001-104	-6675.05	-1699.72	SO	1/29/1998	0	0	No validati	C9803500:	PGDP	METAL	7439921	19.7			TRUE		3061	ERI-WAG27A	WAG 27 Excavation Sampling	HISTORICAL
1	3	SOU001-008	Mercury	mg/kg	XV	SW846-7470	0011045A001	U	REG	001-104	-6675.05	-1699.72	SO	1/29/1998	0	0	No validati	C9803500:	PGDP	METAL	7439976	0.2			FALSE		3061	ERI-WAG27A	WAG 27 Excavation Sampling	HISTORICAL
1	3	SOU001-008	Nickel	mg/kg	XV	SW846-6010	0011045A001	UW	REG	001-104	-6675.05	-1699.72	SO	1/29/1998	0	0	No validati	C9803500:	PGDP	METAL	7440020	10			FALSE		3061	ERI-WAG27A	WAG 27 Excavation Sampling	HISTORICAL
1	3	SOU001-008	Selenium	mg/kg	XV	SW846-7740	0011045A001	UNW*	REG	001-104	-6675.05	-1699.72	SO	1/29/1998	0	0	No validati	C9803500:	PGDP	METAL	7782492	1			FALSE		3061	ERI-WAG27A	WAG 27 Excavation Sampling	HISTORICAL
1	3	SOU001-008	Silver	mg/kg	XV	SW846-6010	0011045A001	U	REG	001-104	-6675.05	-1699.72	SO	1/29/1998	0	0	No validati	C9803500:	PGDP	METAL	7440224	4			FALSE		3061	ERI-WAG27A	WAG 27 Excavation Sampling	HISTORICAL
1	3	SOU001-008	Thallium	mg/kg	XV	SW846-6010	0011045A001	UN	REG	001-104	-6675.05	-1699.72	SO	1/29/1998	0	0	No validati	C9803500:	PGDP	METAL	7440280	25			FALSE		3061	ERI-WAG27A	WAG 27 Excavation Sampling	HISTORICAL
1	3	SOU001-008	PCB, Total	mg/kg	XV	SW846-4020	0011045A010	U	REG	001-104	-6675.05	-1699.72	SO	2/25/1998	9.5	10	No validati	0011045A	CH2F	PPCB	1336363	1	1	0	FALSE	3/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-008	PCB-1016	mg/kg	U	SW846-8080	0011045A010	U	REG	001-104	-6675.05	-1699.72	SO	2/25/1998	9.5	10	980528-7	CORE	PPCB	12674112	0.017	0.017			FALSE	3/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-008	PCB-1221	mg/kg	U	SW846-8080	0011045A010	U	REG	001-104	-6675.05	-1699.72	SO	2/25/1998	9.5	10	980528-7	CORE	PPCB	11104282	0.017	0.017			FALSE	3/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-008	PCB-1232	mg/kg	U	SW846-8080	0011045A010	U	REG	001-104	-6675.05	-1699.72	SO	2/25/1998	9.5	10	980528-7	CORE	PPCB	11141165	0.017	0.017			FALSE	3/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-008	PCB-1242	mg/kg	U	SW846-8080	0011045A010	U	REG	001-104	-6675.05	-1699.72	SO	2/25/1998	9.5	10	980528-7	CORE	PPCB	53469219	0.017	0.017			FALSE	3/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-008	PCB-1248	mg/kg	U	SW846-8080	0011045A010	U	REG	001-104	-6675.05	-1699.72	SO	2/25/1998	9.5	10	980528-7	CORE	PPCB	12672296	0.017	0.017			FALSE	3/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-008	PCB-1254	mg/kg	U	SW846-8080	0011045A010	U	REG	001-104	-6675.05	-1699.72	SO	2/25/1998	9.5	10	980528-7	CORE	PPCB	11097691	0.017	0.017			FALSE	3/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-008	PCB-1260	mg/kg	U	SW846-8080	0011045A010	U	REG	001-104	-6675.05	-1699.72	SO	2/25/1998	9.5	10	980528-7	CORE	PPCB	11096825	0.017	0.017			FALSE	3/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-008	PCB-1262	mg/kg	U	SW846-8080	0011045A010	U	REG	001-104	-6675.05	-1699.72	SO	2/25/1998	9.5	10	980528-7	CORE	PPCB	37324235	0.017	0.017			FALSE	3/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-008	PCB-1268	mg/kg	U	SW846-8080	0011045A010	U	REG	001-104	-6675.05	-1699.72	SO	2/25/1998	9.5	10	980528-7	CORE	PPCB	11100144	0.017	0.017			FALSE	3/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-008	PCB, Total	mg/kg	U	SW846-8080	0011045A010	U	REG	001-104	-6675.05	-1699.72	SO	2/25/1998	9.5	10	980528-7	CORE	PPCB	1336363	0.017	0.017			FALSE	3/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-007	Thallium	mg/kg	=	SW846-7841	0011055A010	B	REG	001-105	-6724.85	-1700.05	SO	2/25/1998	7	10	980528-8	CORE	METAL	7440280	0.134	0.1164			TRUE	4/14/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-007	Zinc	mg/kg	J	SW846-6010	0011055A010		REG	001-105	-6724.85	-1700.05	SO	2/25/1998	7	10	980528-8	CORE	METAL	7440666	26.7	0.1438			TRUE	4/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-007	Barium	mg/kg	J	SW846-6010	0011055A010		REG	001-105	-6724.85	-1700.05	SO	2/25/1998	7	10	980528-8	CORE	METAL	7440393	99	0.1709			TRUE	4/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-007	Beryllium	mg/kg	=	SW846-6010	0011055A010	B	REG	001-105	-6724.85	-1700.05	SO	2/25/1998	7	10	980528-8	CORE	METAL	7440417	0.283	0.1811			TRUE	4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-007	Manganese	mg/kg	=	SW846-6010	0011055A010		REG	001-105	-6724.85	-1700.05	SO	2/25/1998	7	10	980528-8	CORE	METAL	7439965	408	0.2014			TRUE	4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-007	Copper	mg/kg	=	SW846-6010	0011055A010		REG	001-105	-6724.85	-1700.05	SO	2/25/1998	7	10	980528-8	CORE	METAL	7440508	11.9	0.2113			TRUE	4/22/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-007	Antimony	mg/kg	U	SW846-7041	0011055A010	U	REG	001-105	-6724.85	-1700.05	SO	2/25/1998	7	10	980528-8	CORE	METAL	7440360	0.2298	0.2298			FALSE	4/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-007	Cadmium	mg/kg	=	SW846-6010	0011055A010		REG	001-105	-6724.85	-1700.05	SO	2/25/1998	7	10	980528-8	CORE	METAL	7440439	2.32	0.2453		I	TRUE	4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-007	Silver	mg/kg	U	SW846-6010	0011055A010	U	REG	001-105	-6724.85	-1700.05	SO	2/25/1998	7	10	980528-8	CORE	METAL	7440224	0.2914	0.2914			FALSE	4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-007	Cobalt	mg/kg	=	SW846-6010	0011055A010		REG	001-105	-6724.85	-1700.05	SO	2/25/1998	7	10	980528-8	CORE	METAL	7440484	4	0.3725			TRUE	4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-007	Chromium	mg/kg	=	SW846-6010	0011055A010		REG	001-105	-6724.85	-1700.05	SO	2/25/1998	7	10	980528-8	CORE	METAL	7440473	14.3	0.3826			TRUE	4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-007	Vanadium	mg/kg	=	SW846-6010	0011055A010		REG	001-105	-6724.85	-1700.05	SO	2/25/1998	7	10	980528-8	CORE	METAL	7440622	24.9	0.6021			TRUE	4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-007	Iron	mg/kg	=	SW846-6010	0011055A010		REG	001-105	-6724.85	-1700.05	SO	2/25/1998	7	10	980528-8	CORE	METAL	7439896	12300	0.6677			TRUE	4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-007	Nickel	mg/kg	=	SW846-6010	0011055A010		REG	001-105	-6724.85	-1700.05	SO	2/25/1998	7	10	980528-8	CORE	METAL	7440020	10.9	1.2834			TRUE	4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-007	Aluminum	mg/kg	=	SW846-6010	0011055A010		REG	001-105	-6724.85	-1700.05	SO	2/25/1998	7	10	980528-8	CORE	METAL	7429905	9210	1.6328			TRUE	4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-007	Lead	mg/kg	=	SW846-6010	0011055A010		REG	001-105	-6724.85	-1700.05	SO	2/25/1998	7	10	980528-8	CORE	METAL	7439921	12.7	2.4842			TRUE	4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-007	Calcium	mg/kg	=	SW846-6010	0011055A010		REG	001-105	-6724.85	-1700.05	SO	2/25/1998	7	10	980528-8	CORE	METAL	7440702	1250	6.6323			TRUE	4/2/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-007	Magnesium	mg/kg	=	SW846-6010	0011055A010		REG	001-105	-6724.85	-1700.05	SO	2/25/1998	7	10	980528-8	CORE	METAL	7439954	1490	6.7902			TRUE	4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-007	Sodium	mg/kg	=	SW846-6010	0011055A010	B	REG	001-105	-6724.85	-1700.05	SO	2/25/1998	7	10	980528-8	CORE	METAL	7440235	476	11.074		I	TRUE	4/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-007	PCB, Total	mg/kg	XV	SW846-4020	0011055A010	U	REG	001-105	-6724.85	-1700.05	SO	2/25/1998	7	10	No validati	0011055A	CH2F	PPCB	1336363	1	1	0	FALSE	3/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-007	PCB-1016	mg/kg	U	SW846-8080	0011055A010	U	REG	001-105	-6724.85	-1700.05	SO	2/25/1998	7	10	980528-8	CORE	PPCB	12674112	0.017	0.017			FALSE	3/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-007	PCB-1221	mg/kg	U	SW846-8080	0011055A010	U	REG	001-105	-6724.85	-1700.05	SO	2/25/1998	7	10	980528-8	CORE	PPCB	11104282	0.017	0.017			FALSE	3/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-007	PCB-1232	mg/kg	U	SW846-8080	0011055A010	U	REG	001-105	-6724.85	-1700.05	SO	2/25/1998	7	10	980528-8	CORE	PPCB	11141165	0.017	0.017			FALSE	3/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-007	PCB-1242	mg/kg	U	SW846-8080	0011055A010	U	REG	001-105	-6724.85	-1700.05	SO	2/25/1998	7	10	980528-8	CORE	PPCB	53469219	0.017	0.017			FALSE	3/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-007	PCB-1248	mg/kg	U	SW846-8080	0011055A010	U	REG	001-105	-6724.85	-1700.05	SO	2/25/1998	7	10	980528-8	CORE	PPCB	12672296	0.017	0.017			FALSE	3/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-007	PCB-1254	mg/kg	U	SW846-8080	0011055A010	U	REG	001-105	-6724.85	-1700.05	SO	2/25/1998	7	10	980528-8	CORE	PPCB	11097691	0.017	0.017			FALSE	3/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-007	PCB-1260	mg/kg	U	SW846-8080	0011055A010	U	REG	001-105	-6724.85	-1700.05	SO	2/25/1998	7	10	980528-8	CORE	PPCB	11096825	0.017	0.017			FALSE	3/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-007	PCB-1262	mg/kg	U	SW846-8080	0011055A010	U	REG	001-105	-6724.85	-1700.05	SO	2/25/1998	7	10	980528-8	CORE	PPCB	37324235	0.017	0.017			FALSE	3/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-007	PCB-1268	mg/kg	U	SW846-8080	0011055A010	U	REG	001-105	-6724.85	-1700.05	SO	2/25/1998	7	10	980528-8	CORE	PPCB	11100144	0.017	0.017			FALSE	3/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-007	PCB, Total	mg/kg	U	SW846-8080	0011055A010	U	REG	001-105	-6724.85	-1700.05	SO	2/25/1998	7	10	980528-8	CORE	PPCB	1336363	0.017	0.017			FALSE	3/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-007	1,2,4-Trichlorobenzene	mg/kg	U	SW846-8270	0011055A010	U	REG	001-105	-6724.85	-1700.05	SO	2/25/1998	7	10	980528-8	CORE	SVOA	120821	0.33	0.33			FALSE	3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-007	1,2-Dichlorobenzene	mg/kg	U	SW846-8270	0011055A010	U	REG	001-105	-6724.85	-1700.05	SO	2/25/1998	7	10	980528-8	CORE	SVOA	95501	0.33	0.33			FALSE	3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-007	1,3-Dichlorobenzene	mg/kg	U	SW846-8270	0011055A010	U	REG	001-105	-6724.85	-1700.05	SO	2/25/1998	7	10	980528-8	CORE	SVOA	541731	0.33	0.33			FALSE	3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-007	1,4-Dichlorobenzene	mg/kg	U	SW846-8270	0011055A010	U	REG	001-105	-6724.85	-1700.05	SO	2/25/1998	7	10	980528-8	CORE	SVOA	106467	0.33	0.33			FALSE	3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-007	2,4,5-Trichlorophenol	mg/kg	U	SW846-8270	0011055A010	U	REG	001-105	-6724.85	-1700.05	SO	2/25/1998	7	10	980528-8	CORE	SVOA	95954	0.33	0.33			FALSE	3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-007	2,4,6-Trichlorophenol	mg/kg	U	SW846-8270	0011055A010	U	REG	001-105	-6724.85	-1700.05	SO	2/25/1998	7	10	980528-8	CORE	SVOA	88062	0.33	0.33			FALSE	3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-007	2,4-Dichlorophenol	mg/kg	U	SW846-8270	0011055A010	U	REG	001-105	-6724.85	-1700.05	SO	2/25/1998	7	10	980528-8	CORE	SVOA	120832	0.33	0.33			FALSE	3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-007	2,4-Dimethylphenol	mg/kg	U	SW846-8270	0011055A010	U	REG	001-105	-6724.85	-1700.05	SO	2/25/1998	7	10	980528-8	CORE	SVOA	105679	0.33	0.33			FALSE	3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-007	2,4-Dinitrotoluene	mg/kg	U	SW846-8270	0011055A010	U	REG	001-105	-6724.85	-1700.05	SO	2/25/1998	7	10	980528-8	CORE	SVOA	121142	0.33	0.33			FALSE	3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-007	2,6-Dinitrotoluene	mg/kg	U	SW846-8270	0011055A010	U	REG	001-105	-6724.85	-1700.05	SO	2/25/1998	7	10	980528-8	CORE	SVOA	606202	0.33	0.33			FALSE	3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-007	2-Chloronaphthalene	mg/kg	U	SW846-8270	0011055A010	U	REG	001-105	-6724.85	-1700.05	SO	2/25/1998	7	10	980528-8	CORE	SVOA	91587	0.33	0.33			FALSE	3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-007	2-Chlorophenol	mg/kg	U	SW846-8270	0011055A010	U	REG	001-105	-6724.85	-1700.05	SO	2/25/1998	7	10	980528-8	CORE	SVOA	95578	0.33	0.33			FALSE	3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-007	2-Methylnaphthalene	mg/kg	U	SW846-8270	0011055A010	U	REG	001-105	-6724.85	-1700.05	SO	2/25/1998	7	10	980528-8	CORE	SVOA	91576	0.33	0.33			FALSE	3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-007	2-Methylphenol	mg/kg	U	SW846-8270	0011055A010	U	REG	001-105	-6724.85	-1700.05	SO	2/25/1998	7	10	980528-8	CORE	SVOA	95487	0.33	0.33			FALSE	3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-007	2-Nitrophenol	mg/kg	U	SW846-8270	0011055A010	U	REG	001-105	-6724.85	-1700.05	SO	2/25/1998	7	10	980528-8	CORE	SVOA	88755	0.33	0.33			FALSE	3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-007	3,3'-Dichlorobenzidine	mg/kg	U	SW846-8270	0011055A010	U	REG	001-105	-6724.85	-1700.05	SO	2/25/1998	7	10	980528-8	CORE	SVOA	91941	0.33	0.33			FALSE	3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-007	4-Bromophenyl phenyl ether	mg/kg	U	SW846-8270	0011055A010	U	REG	001-105	-6724.85	-1700.05	SO	2/25/1998	7	10	980528-8	CORE	SVOA	101553	0.33	0.33			FALSE	3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-007	4-Chloro-3-methylphenol	mg/kg	U	SW846-8270	0011055A010	U	REG	001-105	-6724.85	-1700.05	SO	2/25/1998	7	10	980528-8	CORE	SVOA	59507	0.33	0.33			FALSE	3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-007	4-Chlorobenzenamine	mg/kg	U	SW846-8270	0011055A010	U	REG	001-105	-6724.85	-1700.05	SO	2/25/1998	7	10	980528-8	CORE	SVOA	106478	0.33	0.33			FALSE	3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-007	4-Chlorophenyl phenyl ether	mg/kg	U	SW846-8270	0011055A010	U	REG	001-105	-6724.85	-1700.05	SO	2/25/1998	7	10	980528-8	CORE	SVOA	7005723	0.33	0.33			FALSE	3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-007	Acenaphthene	mg/kg	U	SW846-8270	0011055A010	U	REG	001-105	-6724.85	-1700.05	SO	2/25/1998	7	10	980528-8	CORE	SVOA	83329	0.33	0.33			FALSE	3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-007	Acenaphthylene	mg/kg	U	SW846-8270	0011055A010	U	REG	001-105	-6724.85	-1700.05	SO	2/25/1998	7	10	980528-8	CORE	SVOA	208968	0.33	0.33			FALSE	3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-007	Anthracene	mg/kg	U	SW846-8270	0011055A010	U	REG	001-105	-6724.85	-1700.05	SO	2/25/1998	7	10	980528-8	CORE	SVOA	120127	0.33	0.33			FALSE	3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-007	Benz(a)anthracene	mg/kg	U	SW846-8270	0011055A010	U	REG	001-105	-6724.85	-1700.05	SO	2/25/1998	7	10	980528-8	CORE	SVOA	56553	0.33	0.33			FALSE	3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-007	Benzenemethanol	mg/kg	U	SW846-8270	0011055A010	U	REG	001-105	-6724.85	-1700.05	SO	2/25/1998	7	10	980528-8	CORE	SVOA	100516	0.33	0.33			FALSE	3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-007	Benzo(a)pyrene	mg/kg	U	SW846-8270	0011055A010	U	REG	001-105	-6724.85	-1700.05	SO	2/25/1998	7	10	980528-8	CORE	SVOA	50328	0.33	0.33			FALSE	3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-007	Benzo(b)fluoranthene	mg/kg	U	SW846-8270	0011055A010	U	REG	001-105	-6724.85	-1700.05	SO	2/25/1998	7	10	980528-8	CORE	SVOA	205992	0.33	0.33			FALSE	3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-007	Benzo(ghi)perylene	mg/kg	U	SW846-8270	0011055A010	U	REG	001-105	-6724.85	-1700.05	SO	2/25/1998	7	10	980528-8	CORE	SVOA	191242	0.33	0.33			FALSE	3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-007	Benzo(k)fluoranthene	mg/kg	U	SW846-8270	0011055A010	U	REG	001-105	-6724.85	-1700.05	SO	2/25/1998	7	10	980528-8	CORE	SVOA	207089	0.33	0.33			FALSE	3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-007	Bis(2-chloroethoxy)methane	mg/kg	U	SW846-8270	0011055A010	U	REG	001-105	-6724.85	-1700.05	SO	2/25/1998	7	10	980528-8	CORE	SVOA	111911	0.33	0.33			FALSE	3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-007	Bis(2-chloroethyl) ether	mg/kg	U	SW846-8270	0011055A010	U	REG	001-105	-6724.85	-1700.05	SO	2/25/1998	7	10	980528-8	CORE	SVOA	111444	0.33	0.33			FALSE	3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-007	Bis(2-chloroisopropyl) ether	mg/kg	U	SW846-8270	0011055A010	U	REG	001-105	-6724.85	-1700.05	SO	2/25/1998	7	10	980528-8	CORE	SVOA	108601	0.33	0.33			FALSE	3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-007	Bis(2-ethylhexyl)phthalate	mg/kg	U	SW846-8270	0011055A010	U	REG	001-105	-6724.85	-1700.05	SO	2/25/1998	7	10	980528-8	CORE	SVOA	117817	0.33	0.33			FALSE	3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-007	Butyl benzyl phthalate	mg/kg	U	SW846-8270	0011055A010	U	REG	001-105	-6724.85	-1700.05	SO	2/25/1998	7	10	980528-8	CORE	SVOA	85687	0.33	0.33			FALSE	3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-007	Chrysene	mg/kg	U	SW846-8270	0011055A010	U	REG	001-105	-6724.85	-1700.05	SO	2/25/1998	7	10	980528-8	CORE	SVOA	218019	0.33	0.33			FALSE	3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-007	Dibenz(a,h)anthracene	mg/kg	U	SW846-8270	0011055A010	U	REG	001-105	-6724.85	-1700.05	SO	2/25/1998	7	10	980528-8	CORE	SVOA	53703	0.33	0.33			FALSE	3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-007	Dibenzofuran	mg/kg	U	SW846-8270	0011055A010	U	REG	001-105	-6724.85	-1700.05	SO	2/25/1998	7	10	980528-8	CORE	SVOA	132649	0.33	0.33			FALSE	3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-007	Diethyl phthalate	mg/kg	U	SW846-8270	0011055A010	U	REG	001-105	-6724.85	-1700.05	SO	2/25/1998	7	10	980528-8	CORE	SVOA	84662	0.33	0.33			FALSE	3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-007	Dimethyl phthalate	mg/kg	U	SW846-8270	0011055A010	U	REG	001-105	-6724.85	-1700.05	SO	2/25/1998	7	10	980528-8	CORE	SVOA	131113	0.33	0.33			FALSE	3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-007	Di-n-butyl phthalate	mg/kg	U	SW846-8270	0011055A010	U	REG	001-105	-6724.85	-1700.05	SO	2/25/1998	7	10	980528-8	CORE	SVOA	84742	0.33	0.33			FALSE	3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-007	Di-n-octylphthalate	mg/kg	U	SW846-8270	0011055A010	U	REG	001-105	-6724.85	-1700.05	SO	2/25/1998	7	10	980528-8	C

1	3	SOU001-008	Dibenz(a,h)anthracene	mg/kg	U	SW846-8270	001104SA010	U	REG	001-104	-6675.05	-1699.72	SO	2/25/1998	9.5	10	980528-7	CORE	SVOA	53703	0.33	0.33	FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-008	Dibenzofuran	mg/kg	U	SW846-8270	001104SA010	U	REG	001-104	-6675.05	-1699.72	SO	2/25/1998	9.5	10	980528-7	CORE	SVOA	132649	0.33	0.33	FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-008	Diethyl phthalate	mg/kg	U	SW846-8270	001104SA010	U	REG	001-104	-6675.05	-1699.72	SO	2/25/1998	9.5	10	980528-7	CORE	SVOA	84662	0.33	0.33	FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-008	Dimethyl phthalate	mg/kg	U	SW846-8270	001104SA010	U	REG	001-104	-6675.05	-1699.72	SO	2/25/1998	9.5	10	980528-7	CORE	SVOA	131113	0.33	0.33	FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-008	Di-n-butyl phthalate	mg/kg	U	SW846-8270	001104SA010	U	REG	001-104	-6675.05	-1699.72	SO	2/25/1998	9.5	10	980528-7	CORE	SVOA	84742	0.33	0.33	FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-008	Di-n-octylphthalate	mg/kg	U	SW846-8270	001104SA010	U	REG	001-104	-6675.05	-1699.72	SO	2/25/1998	9.5	10	980528-7	CORE	SVOA	117840	0.33	0.33	FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-008	Fluoranthene	mg/kg	U	SW846-8270	001104SA010	U	REG	001-104	-6675.05	-1699.72	SO	2/25/1998	9.5	10	980528-7	CORE	SVOA	206440	0.33	0.33	FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-008	Fluorene	mg/kg	U	SW846-8270	001104SA010	U	REG	001-104	-6675.05	-1699.72	SO	2/25/1998	9.5	10	980528-7	CORE	SVOA	86737	0.33	0.33	FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-008	Hexachlorobenzene	mg/kg	U	SW846-8270	001104SA010	U	REG	001-104	-6675.05	-1699.72	SO	2/25/1998	9.5	10	980528-7	CORE	SVOA	118741	0.33	0.33	FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-008	Hexachlorobutadiene	mg/kg	U	SW846-8270	001104SA010	U	REG	001-104	-6675.05	-1699.72	SO	2/25/1998	9.5	10	980528-7	CORE	SVOA	87683	0.33	0.33	FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-008	Hexachlorocyclopentadiene	mg/kg	U	SW846-8270	001104SA010	U	REG	001-104	-6675.05	-1699.72	SO	2/25/1998	9.5	10	980528-7	CORE	SVOA	77474	0.33	0.33	FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-008	Hexachloroethane	mg/kg	U	SW846-8270	001104SA010	U	REG	001-104	-6675.05	-1699.72	SO	2/25/1998	9.5	10	980528-7	CORE	SVOA	67721	0.33	0.33	FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-008	Indeno(1,2,3-cd)pyrene	mg/kg	U	SW846-8270	001104SA010	U	REG	001-104	-6675.05	-1699.72	SO	2/25/1998	9.5	10	980528-7	CORE	SVOA	193395	0.33	0.33	FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-008	Isophorone	mg/kg	U	SW846-8270	001104SA010	U	REG	001-104	-6675.05	-1699.72	SO	2/25/1998	9.5	10	980528-7	CORE	SVOA	78591	0.33	0.33	FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-008	Naphthalene	mg/kg	U	SW846-8270	001104SA010	U	REG	001-104	-6675.05	-1699.72	SO	2/25/1998	9.5	10	980528-7	CORE	SVOA	91203	0.33	0.33	FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-008	Nitrobenzene	mg/kg	U	SW846-8270	001104SA010	U	REG	001-104	-6675.05	-1699.72	SO	2/25/1998	9.5	10	980528-7	CORE	SVOA	98953	0.33	0.33	FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-008	N-Nitroso-di-n-propylamine	mg/kg	U	SW846-8270	001104SA010	U	REG	001-104	-6675.05	-1699.72	SO	2/25/1998	9.5	10	980528-7	CORE	SVOA	621647	0.33	0.33	FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-008	N-Nitrosodiphenylamine	mg/kg	U	SW846-8270	001104SA010	U	REG	001-104	-6675.05	-1699.72	SO	2/25/1998	9.5	10	980528-7	CORE	SVOA	86306	0.33	0.33	FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-008	Phenanthrene	mg/kg	U	SW846-8270	001104SA010	U	REG	001-104	-6675.05	-1699.72	SO	2/25/1998	9.5	10	980528-7	CORE	SVOA	85018	0.33	0.33	FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-008	Phenol	mg/kg	U	SW846-8270	001104SA010	U	REG	001-104	-6675.05	-1699.72	SO	2/25/1998	9.5	10	980528-7	CORE	SVOA	108952	0.33	0.33	FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-008	Pyrene	mg/kg	U	SW846-8270	001104SA010	U	REG	001-104	-6675.05	-1699.72	SO	2/25/1998	9.5	10	980528-7	CORE	SVOA	129000	0.33	0.33	FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-008	2,4-Dinitrophenol	mg/kg	U	SW846-8270	001104SA010	U	REG	001-104	-6675.05	-1699.72	SO	2/25/1998	9.5	10	980528-7	CORE	SVOA	51285	1.65	1.65	FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-008	2-Methyl-4,6-dinitrophenol	mg/kg	U	SW846-8270	001104SA010	U	REG	001-104	-6675.05	-1699.72	SO	2/25/1998	9.5	10	980528-7	CORE	SVOA	534521	1.65	1.65	FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-008	2-Nitrobenzenamine	mg/kg	U	SW846-8270	001104SA010	U	REG	001-104	-6675.05	-1699.72	SO	2/25/1998	9.5	10	980528-7	CORE	SVOA	88744	1.65	1.65	FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-008	3-Nitrobenzenamine	mg/kg	U	SW846-8270	001104SA010	U	REG	001-104	-6675.05	-1699.72	SO	2/25/1998	9.5	10	980528-7	CORE	SVOA	99092	1.65	1.65	FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-008	4-Nitrophenol	mg/kg	U	SW846-8270	001104SA010	U	REG	001-104	-6675.05	-1699.72	SO	2/25/1998	9.5	10	980528-7	CORE	SVOA	100027	1.65	1.65	FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-008	Benzoic acid	mg/kg	U	SW846-8270	001104SA010	U	REG	001-104	-6675.05	-1699.72	SO	2/25/1998	9.5	10	980528-7	CORE	SVOA	65850	1.65	1.65	FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-008	Pentachlorophenol	mg/kg	U	SW846-8270	001104SA010	U	REG	001-104	-6675.05	-1699.72	SO	2/25/1998	9.5	10	980528-7	CORE	SVOA	87865	1.65	1.65	FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-008	p-Nitroaniline	mg/kg	U	SW846-8270	001104SA010	U	REG	001-104	-6675.05	-1699.72	SO	2/25/1998	9.5	10	980528-7	CORE	SVOA	100016	1.65	1.65	FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-008	1,4-Dichlorobenzene	mg/kg	XV	SW846-8270	001104SA001	U	REG	001-104	-6675.05	-1699.72	SO	1/29/1998	0	0	No validati	C9803500:	PGDP	SVOA	106467	2.3		FALSE		3061	ERI-WAG27A	WAG 27 Excavation Sampling	HISTORICAL
1	3	SOU001-008	2,4,5-Trichlorophenol	mg/kg	XV	SW846-8270	001104SA001	U	REG	001-104	-6675.05	-1699.72	SO	1/29/1998	0	0	No validati	C9803500:	PGDP	SVOA	95954	2.3		FALSE		3061	ERI-WAG27A	WAG 27 Excavation Sampling	HISTORICAL
1	3	SOU001-008	2,4,6-Trichlorophenol	mg/kg	XV	SW846-8270	001104SA001	U	REG	001-104	-6675.05	-1699.72	SO	1/29/1998	0	0	No validati	C9803500:	PGDP	SVOA	88062	2.3		FALSE		3061	ERI-WAG27A	WAG 27 Excavation Sampling	HISTORICAL
1	3	SOU001-008	2,4-Dinitrophenol	mg/kg	XV	SW846-8270	001104SA001	U	REG	001-104	-6675.05	-1699.72	SO	1/29/1998	0	0	No validati	C9803500:	PGDP	SVOA	51285	2.3		FALSE		3061	ERI-WAG27A	WAG 27 Excavation Sampling	HISTORICAL
1	3	SOU001-008	2-Methylphenol	mg/kg	XV	SW846-8270	001104SA001	U	REG	001-104	-6675.05	-1699.72	SO	1/29/1998	0	0	No validati	C9803500:	PGDP	SVOA	95487	2.3		FALSE		3061	ERI-WAG27A	WAG 27 Excavation Sampling	HISTORICAL
1	3	SOU001-008	Hexachlorobenzene	mg/kg	XV	SW846-8270	001104SA001	U	REG	001-104	-6675.05	-1699.72	SO	1/29/1998	0	0	No validati	C9803500:	PGDP	SVOA	118741	2.3		FALSE		3061	ERI-WAG27A	WAG 27 Excavation Sampling	HISTORICAL
1	3	SOU001-008	Hexachlorobutadiene	mg/kg	XV	SW846-8270	001104SA001	U	REG	001-104	-6675.05	-1699.72	SO	1/29/1998	0	0	No validati	C9803500:	PGDP	SVOA	87683	2.3		FALSE		3061	ERI-WAG27A	WAG 27 Excavation Sampling	HISTORICAL
1	3	SOU001-008	Hexachloroethane	mg/kg	XV	SW846-8270	001104SA001	U	REG	001-104	-6675.05	-1699.72	SO	1/29/1998	0	0	No validati	C9803500:	PGDP	SVOA	67721	2.3		FALSE		3061	ERI-WAG27A	WAG 27 Excavation Sampling	HISTORICAL
1	3	SOU001-008	Nitrobenzene	mg/kg	XV	SW846-8270	001104SA001	U	REG	001-104	-6675.05	-1699.72	SO	1/29/1998	0	0	No validati	C9803500:	PGDP	SVOA	98953	2.3		FALSE		3061	ERI-WAG27A	WAG 27 Excavation Sampling	HISTORICAL
1	3	SOU001-008	Pentachlorophenol	mg/kg	XV	SW846-8270	001104SA001	U	REG	001-104	-6675.05	-1699.72	SO	1/29/1998	0	0	No validati	C9803500:	PGDP	SVOA	87865	2.3		FALSE		3061	ERI-WAG27A	WAG 27 Excavation Sampling	HISTORICAL
1	3	SOU001-008	Pyridine	mg/kg	XV	SW846-8270	001104SA001	U	REG	001-104	-6675.05	-1699.72	SO	1/29/1998	0	0	No validati	C9803500:	PGDP	SVOA	110861	2.3		FALSE		3061	ERI-WAG27A	WAG 27 Excavation Sampling	HISTORICAL
1	3	SOU001-008	1,1-Dichloroethene	mg/kg	XV	SW846-8010 M	001104SA010	U	REG	001-104	-6675.05	-1699.72	SO	2/25/1998	9.5	10	No validati	001104SA	CH2F	VOA	75354	0.6	0.6	0	FALSE	2/26/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-008	cis-1,2-Dichloroethene	mg/kg	XV	SW846-8010 M	001104SA010	U	REG	001-104	-6675.05	-1699.72	SO	2/25/1998	9.5	10	No validati	001104SA	CH2F	VOA	156592	0.6	0.6	0	FALSE	2/26/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-008	trans-1,2-Dichloroethene	mg/kg	XV	SW846-8010 M	001104SA010	U	REG	001-104	-6675.05	-1699.72	SO	2/25/1998	9.5	10	No validati	001104SA	CH2F	VOA	156605	0.6	0.6	0	FALSE	2/26/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-008	Trichloroethene	mg/kg	XV	SW846-8010 M	001104SA010	U	REG	001-104	-6675.05	-1699.72	SO	2/25/1998	9.5	10	No validati	001104SA	CH2F	VOA	79016	0.6	0.6	0	FALSE	2/26/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-008	Vinyl chloride	mg/kg	XV	SW846-8010 M	001104SA010	U	REG	001-104	-6675.05	-1699.72	SO	2/25/1998	9.5	10	No validati	001104SA	CH2F	VOA	75014	0.6	0.6	0	FALSE	2/26/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-008	1,1-Dichloroethene	mg/kg	XV	SW846-8010 M	001104SA005	U	REG	001-104	-6675.05	-1699.72	SO	2/25/1998	4.5	5	No validati	001104SA	CH2F	VOA	75354	0.7	0.7	0	FALSE	2/26/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-008	cis-1,2-Dichloroethene	mg/kg	XV	SW846-8010 M	001104SA005	U	REG	001-104	-6675.05	-1699.72	SO	2/25/1998	4.5	5	No validati	001104SA	CH2F	VOA	156592	0.7	0.7	0	FALSE	2/26/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-008	trans-1,2-Dichloroethene	mg/kg	XV	SW846-8010 M	001104SA005	U	REG	001-104	-6675.05	-1699.72	SO	2/25/1998	4.5	5	No validati	001104SA	CH2F	VOA	156605	0.7	0.7	0	FALSE	2/26/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-008	Trichloroethene	mg/kg	XV	SW846-8010 M	001104SA005	U	REG	001-104	-6675.05	-1699.72	SO	2/25/1998	4.5	5	No validati	001104SA	CH2F	VOA	79016	0.7	0.7	0	FALSE	2/26/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-008	Vinyl chloride	mg/kg	XV	SW846-8010 M	001104SA005	U	REG	001-104	-6675.05	-1699.72	SO	2/25/1998	4.5	5	No validati	001104SA	CH2F	VOA	75014	0.7	0.7	0	FALSE	2/26/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-008	1,1-Dichloroethene	mg/kg	XV	SW846-8260	001104SA001	UX	REG	001-104	-6675.05	-1699.72	SO	1/29/1998	0	0	No validati	C9803500:	PGDP	VOA	75354	0.01		FALSE		3061	ERI-WAG27A	WAG 27 Excavation Sampling	HISTORICAL
1	3	SOU001-008	2-Butanone	mg/kg	XV	SW846-8260	001104SA001	UX	REG	001-104	-6675.05	-1699.72	SO	1/29/1998	0	0	No validati	C9803500:	PGDP	VOA	78933	0.01		FALSE		3061	ERI-WAG27A	WAG 27 Excavation Sampling	HISTORICAL
1	3	SOU001-008	Benzene	mg/kg	XV	SW846-8260	001104SA001	U	REG	001-104	-6675.05	-1699.72	SO	1/29/1998	0	0	No validati	C9803500:	PGDP	VOA	71432	0.01		FALSE		3061	ERI-WAG27A	WAG 27 Excavation Sampling	HISTORICAL
1	3	SOU001-008	Carbon tetrachloride	mg/kg	XV	SW846-8260	001104SA001	U	REG	001-104	-6675.05	-1699.72	SO	1/29/1998	0	0	No validati	C9803500:	PGDP	VOA	56235	0.01		FALSE		3061	ERI-WAG27A	WAG 27 Excavation Sampling	HISTORICAL
1	1	SOU001-043	Total PAH	mg/kg		Calculated	001170SA001	U		001-170	-6967.57	-1865.29	SO	5/30/1998	1	1.75	981477-23		SVOA	130498292	0.33		FALSE		0	ERI-WAG27B		HISTORICAL
1	2	SOU001-017	Total PAH	mg/kg		Calculated	001171SA010	U		001-171	-6741.03	-1727.83	SO	4/2/1998	10	10	980947-1		SVOA	130498292	0.4		FALSE		0	ERI-WAG27B		HISTORICAL
1	2	SOU001-025	Total PAH	mg/kg		Calculated	001172SA015	U		001-172	-6875.11	-1765.15	SO	4/3/1998	15	15	980947-11		SVOA	130498292	0.38		FALSE		0	ERI-WAG27B		HISTORICAL
1	1	SOU001-012	Total PAH	mg/kg		Calculated	001173SA010	U		001-173	-6950.58	-1719.97	SO	4/6/1998	10	13	C981070035		SVOA	130498292	2.5		FALSE		0	ERI-WAG27B		HISTORICAL
1	4	SOU001-035	Total PAH	mg/kg		Calculated	001174SA015	U		001-174	-6875.14	-1796.66	SO	4/8/1998	15	15	981058-11		SVOA	130498292	0.33		FALSE		0	ERI-WAG27B		HISTORICAL
1	1	SOU001-011	Total PAH	mg/kg		Calculated	001179SA015	U		001-179	-7020.53	-1700.06	SO	4/23/1998	15	15	981147-11		SVOA	130498292	0.33		FALSE		0	ERI-WAG27B		HISTORICAL
1	1	SOU001-014	Total PAH	mg/kg		Calculated	CH204213-00000	U		H009	-6864.22	-1736.08	SO	1/6/1990	0	6	279-007		SVOA	130498292	0.4		FALSE		0	PHASE1		HISTORICAL
1	2	SOU001-014	Total PAH	mg/kg		Calculated	CH204214-00000	U		H009	-6864.22	-1736.08	SO	1/6/1990	6	12	279-008		SVOA	130498292	0.41		FALSE		0	PHASE1		HISTORICAL
1	2	SOU001-017	Total PAH	mg/kg		Calculated	CH205045-00000	U		H050	-6742.64	-1733.82	SO	12/4/1989	2	4	A802877		SVOA	130498292	0.39		FALSE		0	PHASE1		HISTORICAL
1	2	SOU001-017	Total PAH	mg/kg		Calculated	CH205046-00000	U		H050	-6742.64	-1733.82	SO	12/4/1989	4	6	A802878		SVOA	130498292	0.41		FALSE		0	PHASE1		HISTORICAL
1	2	SOU001-016	Total PAH	mg/kg		Calculated	CH205049-00000	U		H051	-6777	-1714.59	SO	12/4/1989	4	6	A802880		SVOA	130498292	0.41		FALSE		0	PHASE1		HISTORICAL
1	4	SOU001-046	Total PAH	mg/kg		Calculated	CH205050-00000	U		H052	-6850.67	-1869.24	SO	12/4/1989	0	1	A802883RE		SVOA	130498292	0.39		FALSE		0	PHASE1		HISTORICAL
1	4	SOU001-046	Total PAH	mg/kg		Calculated	CH205051-00000	U		H052	-6850.67	-1869.24	SO	12/4/1989	2	4	A802881		SVOA	130498292	0.4		FALSE		0	PHASE1		HISTORICAL
1	4	SOU001-046	Total PAH	mg/kg		Calculated	CH205052-00000	U		H052	-6850.67	-1869.24	SO	12/4/1989	4	6	A802882		SVOA	130498292	0.4		FALSE		0	PHASE1		HISTORICAL
1	1	SOU001-044	Total PAH	mg/kg		Calculated	CH213133-00000	U		H208	-6937	-1845.5	SO	2/12/1991	5	10	9102L550-1		SVOA	130498292	0.42		FALSE		0	PHASE2		HISTORICAL
1	1	SOU001-044	Total PAH	mg/kg		Calculated	CH213135-00000	U		H208	-6937	-1845.5	SO	2/12/1991	0	5	9102L550-2		SVOA	130498292	0.43		FALSE		0	PHASE2		HISTORICAL
1	1	SOU001-044	Total PAH	mg/kg		Calculated	CH213146-00000	U		H208	-6937	-1845.5	SO	2/12/1991	10	15	9102L550-3		SVOA	130498292	0.42		FALSE		0	PHASE2		HISTORICAL
1	2	SOU001-028	Total PAH	mg/kg		Calculated	CH213150-00000	U		H210	-6745	-1745.3	SO	2/14/1991	5	10	9102L596-2		SVOA	130498292	0.45		FALSE		0	PHASE2		HISTORICAL
1	2	SOU001-028	Total PAH	mg/kg		Calculated	CH213151-00000	U		H210	-6745	-1745.3	SO	2/14/1991	12	15	9102L596-3		SVOA	130498292	0.44		FALSE		0	PHASE2		HISTORICAL
1	5	SOU001-049	Total PAH	mg/kg		Calculated	CH213206-00000	U		H209	-6699	-1851	SO	2/21/1991	0	5	9102L695-1		SVOA	130498292	0.45		FALSE		0	PHASE2		HISTORICAL
1	5	SOU001-049	Total PAH	mg/kg		Calculated	CH213207-00000	U		H209	-6699	-1851	SO	2/21/1991	5	10	9102L695-2		SVOA	130498292	0.44		FALSE		0	PHASE2		HISTORICAL
1	5	SOU001-049	Total PAH	mg/kg		Calculated	CH213208-00000	U		H209	-6699	-1851	SO	2/21/1991	10	15	9102L695-3		SVOA	130498292	0.38		FALSE		0	PHASE2		HISTORICAL
1	5	SOU001-049	Total PAH	mg/kg		Calculated	CH213209-DUP	U		H209	-6699	-1851	SO	2/21/1991	10	15	9102L695-4		SVOA	130498292	0.44		FALSE		0	PHASE2		HISTORICAL
1	1	SOU001-053	Total PAH	mg/kg		Calculated	CH214023-00000	U		H259	-6939.75	-1901.25	SO	3/11/1991	0	1	9103L909-5		SVOA	130498292	0.43		FALSE		0	PHASE2		HISTORICAL
1	1	SOU001-053	Total PAH	mg/kg		Calculated	CH214024-00000	U		H259	-6939.75	-1901.25	SO	3/11/1991	2	4	9103L909-6		SVOA	130498292	0.42		FALSE		0	PHASE2		HISTORICAL
1	1	SOU001-053	Total PAH	mg/kg		Calculated	CH214025-00000	U		H259	-6939.75	-1901.25	SO	3/11/1991	4	6	9103L909-7		SVOA	130498292	0.43		FALSE		0	PHASE2		HISTORICAL
1	1	SOU001-013	Total PAH	mg/kg		Calculated	CH214028-00000	U		H258	-6930.5	-1706	SO	3/11/1991	4	6	9103L90910		SVOA	130498292	0.44		FALSE		0	PHASE2		HISTORICAL
1	5	SOU001-058	Total PAH	mg/kg		Calculated	CH214032-00000			H260	-6688.6	-1901.6	SO	3/12/1991	0	1	9103L931-5		SVOA	130498292	0.098307		TRUE		0	PHASE2		HISTORICAL
1	5	SOU001-058	Total PAH	mg/kg		Calculated	CH214033-DUP			H260	-6688.6	-1901.6	SO	3/12/1991	0	1	9103L931-6		SVOA	130498292	0.079314		TRUE		0	PHASE2		HISTORICAL
1	5	SOU001-058	Total PAH	mg/kg		Calculated	CH214034-00000	U		H260	-6688.6	-1901.6	SO	3/12/1991	2	4	9103L931-7		SVOA	130498292	0.4		FALSE		0	PHASE2		HISTORICAL
1	5	SOU001-058	Total PAH	mg/kg		Calculated	CH214035-00000	U		H260	-6688.6	-1901.6	SO	3/12/1991	4	6	9103L931-8		SVOA	130498292	0.4		FALSE		0	PHASE2		HISTORICAL
1	5	SOU001-049	Total PAH	mg/kg		Calculated	CH214089-00000	U		H209	-6699	-1851	SO	4/3/1991	0	1	P159704		SVOA	130498292	0.39		FALSE		0	PHASE2		HISTORICAL
1	1	SOU001-044	Total PAH	mg/kg		Calculated	CH214091-00000	U		H208	-6937	-1845.5	SO	4/3/1991	0	1	P159706		SVOA	130498292	0.39		FALSE		0	PHASE2		HISTORICAL
1	1	SOU001-053	Total PAH	mg/kg		Calculated	OF088-07-01	U		OF088-07-01	-6932.96	-1912.98	SE	8/4/2005	0	1	C052170031		SVOA	130498292	0.49		FALSE		0	SWOU05-K008A20708		HISTORICAL
1	4	SOU001-056	Total PAH	mg/kg		Calculated	OF088-07-02	U		OF088-07-02	-6776.99	-1913.02	SE	8/8/2005	0	1	C052200058		SVOA	130498292	0.48		FALSE		0	SWOU05-K008A20708		HISTORICAL
1	5	SOU001-051	Total PAH	mg/kg		Calculated	OF088-08-01			OF088-08-01	-6613.26	-1856.28	SE	8/4/2005	0	1	C052170033		SVOA	130498292	0.08751		TRUE		0	SWOU05-K008A20708		HISTORICAL
1	3	SOU001-007	Total PAH	mg/kg		Calculated	OF088-08-02	U		OF088-08-02	-6703.03	-1695.06	SE	8/24/2005	0	1	C052360043		SVOA	130498292	0.5		FALSE		0	SWOU05-K008A20708		HISTORICAL
1	1	SOU001-022	Total PAH	mg/kg		Calculated	OF088-08-03	U		OF088-08-03	-7026.91	-1748.89	SE	8/4/2005	0	1	C052170034		SVOA	130498292	0.48		FALSE		0	SWOU05-K008A20708		HISTORICAL
1	1	SOU001-008	PCB, Total	mg/kg	XV	SW846-8080	001104SA001	U	REG	001-104	-6675.05	-1699.72	SO	1/29/1998	0	0	No validati	C9803500:	PGDP	PPCB	1336363	0.1		FALSE		3061	ERI-WAG27A	WAG 27 Excavation Sampling	HISTORICAL
1	3	SOU001-008	1,2,4-Trichlorobenzene	mg/kg	U	SW846-8270	001104SA010	U	REG	001-104	-6675.05	-1699.72	SO	2/25/1998	9.5	10	980528-7	CORE	SVOA	120821	0.33	0.33	FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-008	1,2-Dichlorobenzene	mg/kg	U	SW846-8270	001104SA010	U	REG	001-104	-6675.05	-1699.72	SO	2/25/1998	9.5	10	980528-7	CORE	SVOA	95501	0.33	0.33	FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-008	1,3-Dichlorobenzene	mg/kg	U	SW846-8270	001104SA010	U	REG	001-104	-6675.05	-1699.72	SO	2/25/1998	9.5	10	980528-7	CORE	SVOA	541731	0.33	0.33	FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3

1	2	SOU001-005	Arsenic	mg/kg	J	SW846-7060	0011065A010		REG	001-106	-6774.46	-1700.18	SO	2/26/1998	7	10	980528-9	CORE	METAL	7440382	3.98	0.0827		TRUE		3/31/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-005	Selenium	mg/kg	U	SW846-7740	0011065A010	U	REG	001-106	-6774.46	-1700.18	SO	2/26/1998	7	10	980528-9	CORE	METAL	7782492	0.0891	0.0891		FALSE		4/1/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-005	Thallium	mg/kg	U	SW846-7841	0011065A010	U	REG	001-106	-6774.46	-1700.18	SO	2/26/1998	7	10	980528-9	CORE	METAL	7440280	0.1164	0.1164		FALSE		4/14/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-005	Zinc	mg/kg	J	SW846-6010	0011065A010		REG	001-106	-6774.46	-1700.18	SO	2/26/1998	7	10	980528-9	CORE	METAL	7440666	30.4	0.1438		TRUE		4/20/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-005	Barium	mg/kg	J	SW846-6010	0011065A010		REG	001-106	-6774.46	-1700.18	SO	2/26/1998	7	10	980528-9	CORE	METAL	7440393	98.9	0.1709		TRUE		4/20/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-005	Beryllium	mg/kg	=	SW846-6010	0011065A010	B	REG	001-106	-6774.46	-1700.18	SO	2/26/1998	7	10	980528-9	CORE	METAL	7440417	0.273	0.1811		TRUE		4/3/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-005	Manganese	mg/kg	=	SW846-6010	0011065A010		REG	001-106	-6774.46	-1700.18	SO	2/26/1998	7	10	980528-9	CORE	METAL	7439965	158	0.2014		TRUE		4/3/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-005	Copper	mg/kg	=	SW846-6010	0011065A010		REG	001-106	-6774.46	-1700.18	SO	2/26/1998	7	10	980528-9	CORE	METAL	7440508	12.3	0.2113		TRUE		4/22/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-005	Antimony	mg/kg	U	SW846-7041	0011065A010	U	REG	001-106	-6774.46	-1700.18	SO	2/26/1998	7	10	980528-9	CORE	METAL	7440360	0.2298	0.2298		FALSE		4/17/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-005	Cadmium	mg/kg	=	SW846-6010	0011065A010		REG	001-106	-6774.46	-1700.18	SO	2/26/1998	7	10	980528-9	CORE	METAL	7440439	2.48	0.2453		TRUE	I	4/15/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-005	Silver	mg/kg	U	SW846-6010	0011065A010	U	REG	001-106	-6774.46	-1700.18	SO	2/26/1998	7	10	980528-9	CORE	METAL	7440224	0.2914	0.2914		FALSE		4/3/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-005	Cobalt	mg/kg	=	SW846-6010	0011065A010		REG	001-106	-6774.46	-1700.18	SO	2/26/1998	7	10	980528-9	CORE	METAL	7440484	3.21	0.3725		TRUE		4/3/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-005	Chromium	mg/kg	=	SW846-6010	0011065A010		REG	001-106	-6774.46	-1700.18	SO	2/26/1998	7	10	980528-9	CORE	METAL	7440473	12.3	0.3826		TRUE		4/3/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-005	Vanadium	mg/kg	=	SW846-6010	0011065A010		REG	001-106	-6774.46	-1700.18	SO	2/26/1998	7	10	980528-9	CORE	METAL	7440622	19.8	0.6021		TRUE		4/15/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-005	Iron	mg/kg	=	SW846-6010	0011065A010		REG	001-106	-6774.46	-1700.18	SO	2/26/1998	7	10	980528-9	CORE	METAL	7439896	12100	0.6677		TRUE		4/3/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-005	Nickel	mg/kg	=	SW846-6010	0011065A010		REG	001-106	-6774.46	-1700.18	SO	2/26/1998	7	10	980528-9	CORE	METAL	7440020	9.69	1.2834		TRUE		4/3/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-005	Aluminum	mg/kg	=	SW846-6010	0011065A010		REG	001-106	-6774.46	-1700.18	SO	2/26/1998	7	10	980528-9	CORE	METAL	7429905	7260	1.6328		TRUE		4/15/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-005	Lead	mg/kg	=	SW846-6010	0011065A010		REG	001-106	-6774.46	-1700.18	SO	2/26/1998	7	10	980528-9	CORE	METAL	7439921	11.5	2.4842		TRUE		4/3/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-005	Calcium	mg/kg	=	SW846-6010	0011065A010		REG	001-106	-6774.46	-1700.18	SO	2/26/1998	7	10	980528-9	CORE	METAL	7440702	1120	6.6323		TRUE		4/22/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-005	Magnesium	mg/kg	=	SW846-6010	0011065A010		REG	001-106	-6774.46	-1700.18	SO	2/26/1998	7	10	980528-9	CORE	METAL	7439954	1560	6.7902		TRUE		4/3/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-005	Sodium	mg/kg	=	SW846-6010	0011065A010	B	REG	001-106	-6774.46	-1700.18	SO	2/26/1998	7	10	980528-9	CORE	METAL	7440235	434	11.074		TRUE	I	4/20/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-005	PCB, Total	mg/kg	XV	SW846-4020	0011065A010	U	REG	001-106	-6774.46	-1700.18	SO	2/26/1998	7	10	No validati	0011065AI	CH2F	PPCB	1336363	1	1	0	FALSE		3/7/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-005	PCB-1016	mg/kg	U	SW846-8080	0011065A010	U	REG	001-106	-6774.46	-1700.18	SO	2/26/1998	7	10	980528-9	CORE	PPCB	12674112	0.017	0.017		FALSE		3/28/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-005	PCB-1221	mg/kg	U	SW846-8080	0011065A010	U	REG	001-106	-6774.46	-1700.18	SO	2/26/1998	7	10	980528-9	CORE	PPCB	11104282	0.017	0.017		FALSE		3/28/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-005	PCB-1232	mg/kg	U	SW846-8080	0011065A010	U	REG	001-106	-6774.46	-1700.18	SO	2/26/1998	7	10	980528-9	CORE	PPCB	11141165	0.017	0.017		FALSE		3/28/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-005	PCB-1242	mg/kg	U	SW846-8080	0011065A010	U	REG	001-106	-6774.46	-1700.18	SO	2/26/1998	7	10	980528-9	CORE	PPCB	53469219	0.017	0.017		FALSE		3/28/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-005	PCB-1248	mg/kg	U	SW846-8080	0011065A010	U	REG	001-106	-6774.46	-1700.18	SO	2/26/1998	7	10	980528-9	CORE	PPCB	12672296	0.017	0.017		FALSE		3/28/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-005	PCB-1254	mg/kg	U	SW846-8080	0011065A010	U	REG	001-106	-6774.46	-1700.18	SO	2/26/1998	7	10	980528-9	CORE	PPCB	11097691	0.017	0.017		FALSE		3/28/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-005	PCB-1260	mg/kg	U	SW846-8080	0011065A010	U	REG	001-106	-6774.46	-1700.18	SO	2/26/1998	7	10	980528-9	CORE	PPCB	11096825	0.017	0.017		FALSE		3/28/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-005	PCB-1262	mg/kg	U	SW846-8080	0011065A010	U	REG	001-106	-6774.46	-1700.18	SO	2/26/1998	7	10	980528-9	CORE	PPCB	37324235	0.017	0.017		FALSE		3/28/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-005	PCB-1268	mg/kg	U	SW846-8080	0011065A010	U	REG	001-106	-6774.46	-1700.18	SO	2/26/1998	7	10	980528-9	CORE	PPCB	11100144	0.017	0.017		FALSE		3/28/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-005	PCB, Total	mg/kg	U	SW846-8080	0011065A010	U	REG	001-106	-6774.46	-1700.18	SO	2/26/1998	7	10	980528-9	CORE	PPCB	1336363	0.017	0.017		FALSE		3/28/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-005	1,2,4-Trichlorobenzene	mg/kg	U	SW846-8270	0011065A010	U	REG	001-106	-6774.46	-1700.18	SO	2/26/1998	7	10	980528-9	CORE	SVOA	120821	0.33	0.33		FALSE		3/17/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-005	1,2-Dichlorobenzene	mg/kg	U	SW846-8270	0011065A010	U	REG	001-106	-6774.46	-1700.18	SO	2/26/1998	7	10	980528-9	CORE	SVOA	95501	0.33	0.33		FALSE		3/17/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-005	1,3-Dichlorobenzene	mg/kg	U	SW846-8270	0011065A010	U	REG	001-106	-6774.46	-1700.18	SO	2/26/1998	7	10	980528-9	CORE	SVOA	541731	0.33	0.33		FALSE		3/17/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-005	1,4-Dichlorobenzene	mg/kg	U	SW846-8270	0011065A010	U	REG	001-106	-6774.46	-1700.18	SO	2/26/1998	7	10	980528-9	CORE	SVOA	106467	0.33	0.33		FALSE		3/17/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-005	2,4,5-Trichlorophenol	mg/kg	U	SW846-8270	0011065A010	U	REG	001-106	-6774.46	-1700.18	SO	2/26/1998	7	10	980528-9	CORE	SVOA	95954	0.33	0.33		FALSE		3/17/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-005	2,4,6-Trichlorophenol	mg/kg	U	SW846-8270	0011065A010	U	REG	001-106	-6774.46	-1700.18	SO	2/26/1998	7	10	980528-9	CORE	SVOA	88062	0.33	0.33		FALSE		3/17/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-005	2,4-Dichlorophenol	mg/kg	U	SW846-8270	0011065A010	U	REG	001-106	-6774.46	-1700.18	SO	2/26/1998	7	10	980528-9	CORE	SVOA	120832	0.33	0.33		FALSE		3/17/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-005	2,4-Dimethylphenol	mg/kg	U	SW846-8270	0011065A010	U	REG	001-106	-6774.46	-1700.18	SO	2/26/1998	7	10	980528-9	CORE	SVOA	105679	0.33	0.33		FALSE		3/17/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-005	2,4-Dinitrotoluene	mg/kg	U	SW846-8270	0011065A010	U	REG	001-106	-6774.46	-1700.18	SO	2/26/1998	7	10	980528-9	CORE	SVOA	121142	0.33	0.33		FALSE		3/17/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-005	2,6-Dinitrotoluene	mg/kg	U	SW846-8270	0011065A010	U	REG	001-106	-6774.46	-1700.18	SO	2/26/1998	7	10	980528-9	CORE	SVOA	606202	0.33	0.33		FALSE		3/17/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-005	2-Chloronaphthalene	mg/kg	U	SW846-8270	0011065A010	U	REG	001-106	-6774.46	-1700.18	SO	2/26/1998	7	10	980528-9	CORE	SVOA	91587	0.33	0.33		FALSE		3/17/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-005	2-Chlorophenol	mg/kg	U	SW846-8270	0011065A010	U	REG	001-106	-6774.46	-1700.18	SO	2/26/1998	7	10	980528-9	CORE	SVOA	95578	0.33	0.33		FALSE		3/17/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-005	2-Methylnaphthalene	mg/kg	U	SW846-8270	0011065A010	U	REG	001-106	-6774.46	-1700.18	SO	2/26/1998	7	10	980528-9	CORE	SVOA	91576	0.33	0.33		FALSE		3/17/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-005	2-Methylphenol	mg/kg	U	SW846-8270	0011065A010	U	REG	001-106	-6774.46	-1700.18	SO	2/26/1998	7	10	980528-9	CORE	SVOA	95487	0.33	0.33		FALSE		3/17/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-005	2-Nitrophenol	mg/kg	U	SW846-8270	0011065A010	U	REG	001-106	-6774.46	-1700.18	SO	2/26/1998	7	10	980528-9	CORE	SVOA	88755	0.33	0.33		FALSE		3/17/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-005	3,3'-Dichlorobenzidine	mg/kg	U	SW846-8270	0011065A010	U	REG	001-106	-6774.46	-1700.18	SO	2/26/1998	7	10	980528-9	CORE	SVOA	91941	0.33	0.33		FALSE		3/17/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-005	4-Bromophenyl phenyl ether	mg/kg	U	SW846-8270	0011065A010	U	REG	001-106	-6774.46	-1700.18	SO	2/26/1998	7	10	980528-9	CORE	SVOA	101553	0.33	0.33		FALSE		3/17/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-005	4-Chloro-3-methylphenol	mg/kg	U	SW846-8270	0011065A010	U	REG	001-106	-6774.46	-1700.18	SO	2/26/1998	7	10	980528-9	CORE	SVOA	59507	0.33	0.33		FALSE		3/17/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-005	4-Chlorobenzenamine	mg/kg	U	SW846-8270	0011065A010	U	REG	001-106	-6774.46	-1700.18	SO	2/26/1998	7	10	980528-9	CORE	SVOA	106478	0.33	0.33		FALSE		3/17/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-005	4-Chlorophenyl phenyl ether	mg/kg	U	SW846-8270	0011065A010	U	REG	001-106	-6774.46	-1700.18	SO	2/26/1998	7	10	980528-9	CORE	SVOA	7005723	0.33	0.33		FALSE		3/17/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-005	Acenaphthene	mg/kg	U	SW846-8270	0011065A010	U	REG	001-106	-6774.46	-1700.18	SO	2/26/1998	7	10	980528-9	CORE	SVOA	83329	0.33	0.33		FALSE		3/17/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-005	Acenaphthylene	mg/kg	U	SW846-8270	0011065A010	U	REG	001-106	-6774.46	-1700.18	SO	2/26/1998	7	10	980528-9	CORE	SVOA	208968	0.33	0.33		FALSE		3/17/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-005	Anthracene	mg/kg	U	SW846-8270	0011065A010	U	REG	001-106	-6774.46	-1700.18	SO	2/26/1998	7	10	980528-9	CORE	SVOA	120127	0.33	0.33		FALSE		3/17/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-005	Benz(a)anthracene	mg/kg	U	SW846-8270	0011065A010	U	REG	001-106	-6774.46	-1700.18	SO	2/26/1998	7	10	980528-9	CORE	SVOA	56553	0.33	0.33		FALSE		3/17/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-005	Benzenemethanol	mg/kg	U	SW846-8270	0011065A010	U	REG	001-106	-6774.46	-1700.18	SO	2/26/1998	7	10	980528-9	CORE	SVOA	100516	0.33	0.33		FALSE		3/17/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-005	Benzo(a)pyrene	mg/kg	U	SW846-8270	0011065A010	U	REG	001-106	-6774.46	-1700.18	SO	2/26/1998	7	10	980528-9	CORE	SVOA	50328	0.33	0.33		FALSE		3/17/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-005	Benzo(b)fluoranthene	mg/kg	U	SW846-8270	0011065A010	U	REG	001-106	-6774.46	-1700.18	SO	2/26/1998	7	10	980528-9	CORE	SVOA	205992	0.33	0.33		FALSE		3/17/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-005	Benzo(ghi)perylene	mg/kg	U	SW846-8270	0011065A010	U	REG	001-106	-6774.46	-1700.18	SO	2/26/1998	7	10	980528-9	CORE	SVOA	191242	0.33	0.33		FALSE		3/17/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-005	Benzo(k)fluoranthene	mg/kg	U	SW846-8270	0011065A010	U	REG	001-106	-6774.46	-1700.18	SO	2/26/1998	7	10	980528-9	CORE	SVOA	207089	0.33	0.33		FALSE		3/17/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-005	Bis(2-chloroethoxy)methane	mg/kg	U	SW846-8270	0011065A010	U	REG	001-106	-6774.46	-1700.18	SO	2/26/1998	7	10	980528-9	CORE	SVOA	111911	0.33	0.33		FALSE		3/17/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-005	Bis(2-chloroethyl) ether	mg/kg	U	SW846-8270	0011065A010	U	REG	001-106	-6774.46	-1700.18	SO	2/26/1998	7	10	980528-9	CORE	SVOA	111444	0.33	0.33		FALSE		3/17/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-005	Bis(2-chloroisopropyl) ether	mg/kg	U	SW846-8270	0011065A010	U	REG	001-106	-6774.46	-1700.18	SO	2/26/1998	7	10	980528-9	CORE	SVOA	108601	0.33	0.33		FALSE		3/17/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-005	Bis(2-ethylhexyl)phthalate	mg/kg	U	SW846-8270	0011065A010	U	REG	001-106	-6774.46	-1700.18	SO	2/26/1998	7	10	980528-9	CORE	SVOA	117817	0.33	0.33		FALSE		3/17/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-005	Butyl benzyl phthalate	mg/kg	U	SW846-8270	0011065A010	U	REG	001-106	-6774.46	-1700.18	SO	2/26/1998	7	10	980528-9	CORE	SVOA	85687	0.33	0.33		FALSE		3/17/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-005	Chrysene	mg/kg	U	SW846-8270	0011065A010	U	REG	001-106	-6774.46	-1700.18	SO	2/26/1998	7	10	980528-9	CORE	SVOA	218019	0.33	0.33		FALSE		3/17/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-005	Dibenz(a,h)anthracene	mg/kg	U	SW846-8270	0011065A010	U	REG	001-106	-6774.46	-1700.18	SO	2/26/1998	7	10	980528-9	CORE	SVOA	53703	0.33	0.33		FALSE		3/17/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-005	Dibenzofuran	mg/kg	U	SW846-8270	0011065A010	U	REG	001-106	-6774.46	-1700.18	SO	2/26/1998	7	10	980528-9	CORE	SVOA	132649	0.33	0.33		FALSE		3/17/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-005	Diethyl phthalate	mg/kg	U	SW846-8270	0011065A010	U	REG	001-106	-6774.46	-1700.18	SO	2/26/1998	7	10	980528-9	CORE	SVOA	84662	0.33	0.33		FALSE		3/17/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-005	Dimethyl phthalate	mg/kg	U	SW846-8270	0011065A010	U	REG	001-106	-6774.46	-1700.18	SO	2/26/1998	7	10	980528-9	CORE	SVOA	131113	0.33	0.33		FALSE		3/17/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-005	Di-n-butyl phthalate	mg/kg	U	SW846-8270	0011065A010	U	REG	001-106	-6774.46	-1700.18	SO	2/26/1998	7	10	980528-9	CORE	SVOA	84742	0.33	0.33		FALSE		3/17/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-005	Di-n-octylphthalate	mg/kg	U	SW846-8270	0011065A010	U	REG	001-106	-6774.46	-1700.18	SO	2/26/1998	7	10	980528-9	CORE	SVOA	117840	0.33	0.33		FALSE		3/17/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-005	Fluoranthene	mg/kg	U	SW846-8270	0011065A010	U	REG	001-106	-6774.46	-1700.18	SO	2/26/1998	7	10	980528-9	CORE	SVOA	206440	0.33	0.33		FALSE		3/17/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-005	Fluorene	mg/kg	U	SW846-8270	0011065A010	U	REG	001-106	-6774.46	-1700.18	SO	2/26/1998	7	10	980528-9	CORE	SVOA	86737	0.33	0.33		FALSE		3/17/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-005	Hexachlorobenzene	mg/kg	U	SW846-8270	0011065A010	U	REG	001-106	-6774.46	-1700.18	SO	2/26/1998	7	10	980528-9	CORE	SVOA	118741	0.33	0.33		FALSE		3/17/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-005	Hexachlorobutadiene	mg/kg	U	SW846-8270	0011065A010	U	REG	001-106	-6774.46	-1700.18	SO	2/26/1998	7	10	980528-9	CORE	SVOA	87683	0.33	0.33		FALSE		3/17/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-005	Hexachlorocyclopentadiene	mg/kg	U	SW846-8270	0011065A010	U	REG	001-106	-6774.46	-1700.18	SO	2/26/1998	7	10	980528-9	CORE	SVOA	77474	0.33	0.33		FALSE		3/17/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-005	Hexachloroethane	mg/kg	U	SW846-8270	0011065A010	U	REG	001-106	-6774.46	-1700.18	SO	2/26/1998	7	10	980528-9	CORE	SVOA	67721	0.33	0.33		FALSE		3/17/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-005	Indeno(1,2,3-cd)pyrene	mg/kg	U	SW846-8270	0011065A010	U	REG	001-106	-6774.46	-1700.18	SO	2/26/1998	7	10	980528-9	CORE	SVOA	193395	0.33	0.33		FALSE		3/17/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-005	Isophorone	mg/kg	U	SW846-8270	0011065A010	U	REG	001-106	-6774.46	-1700.18	SO	2/26/1998	7	10	980528-9	CORE	SVOA	78591	0.33	0.33		FALSE		3/17/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-005	Naphthalene	mg/kg	U	SW846-8270	0011065A010	U	REG	001-106	-6774.46	-1700.18	SO	2/26/1998	7	10	980528-9	CORE	SVOA	91203	0.33	0.33		FALSE		3/17/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-005	Nitrobenzene	mg/kg	U	SW846-8270	0011065A010	U	REG	001-106	-6774.46	-1700.18	SO	2/26/1998	7	10	980528-9	CORE	SVOA	98953	0.33	0.33		FALSE		3/17/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-005	N-Nitroso-di-n-propylamine	mg/kg	U	SW846-8270	0011065A010	U	REG	001-106	-6774.46	-1700.18	SO	2/26/1998	7	10	980528-9	CORE	SVOA	621647	0.33	0.33		FALSE		3/17/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-005	N-Nitrosodiphenylamine	mg/kg	U	SW846-8270	0011065A010	U	REG	001-106	-6774.46	-1700.18	SO	2/26/1998	7	10	980528-9	CORE	SVOA	86306	0.33	0.33		FALSE		3/17/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-005	Phenanthrene	mg/kg	U	SW846-8270	0011065A010	U	REG	001-106	-6774.46	-1700.18	SO	2/26/1998	7	10	980528-9	CORE	SVOA	85018	0.33	0.33		FALSE		3/17/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-005	Phenol	mg/kg	U	SW846-8270	0011065A010	U	REG	001-106	-6774.46	-1700.18	SO	2/26/1998	7	10	980528-9	CORE	SVOA	108952	0.33	0.33		FALSE		3/17/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-005	Pyrene	mg/kg	U	SW846-8270	0011065A010	U	REG	001-106	-6774.46	-1700.18	SO	2/26/1998	7	10	980528-9	CORE	SVOA	129000	0.33

1	2	SOU001-004	PCB-1016	mg/kg	U	SW846-8080	001107SA010	U	REG	001-107	-6826.11	-1699.74	SO	2/25/1998	7	10	980528-10	CORE	PPCB	12674112	0.017	0.017	FALSE	3/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-004	PCB-1221	mg/kg	U	SW846-8080	001107SA010	U	REG	001-107	-6826.11	-1699.74	SO	2/25/1998	7	10	980528-10	CORE	PPCB	11104282	0.017	0.017	FALSE	3/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-004	PCB-1232	mg/kg	U	SW846-8080	001107SA010	U	REG	001-107	-6826.11	-1699.74	SO	2/25/1998	7	10	980528-10	CORE	PPCB	11141165	0.017	0.017	FALSE	3/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-004	PCB-1242	mg/kg	U	SW846-8080	001107SA010	U	REG	001-107	-6826.11	-1699.74	SO	2/25/1998	7	10	980528-10	CORE	PPCB	53469219	0.017	0.017	FALSE	3/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-004	PCB-1248	mg/kg	U	SW846-8080	001107SA010	U	REG	001-107	-6826.11	-1699.74	SO	2/25/1998	7	10	980528-10	CORE	PPCB	12672296	0.017	0.017	FALSE	3/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-004	PCB-1254	mg/kg	U	SW846-8080	001107SA010	U	REG	001-107	-6826.11	-1699.74	SO	2/25/1998	7	10	980528-10	CORE	PPCB	11097691	0.017	0.017	FALSE	3/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-004	PCB-1260	mg/kg	U	SW846-8080	001107SA010	U	REG	001-107	-6826.11	-1699.74	SO	2/25/1998	7	10	980528-10	CORE	PPCB	11096825	0.017	0.017	FALSE	3/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-004	PCB-1262	mg/kg	U	SW846-8080	001107SA010	U	REG	001-107	-6826.11	-1699.74	SO	2/25/1998	7	10	980528-10	CORE	PPCB	37324235	0.017	0.017	FALSE	3/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-004	PCB-1268	mg/kg	U	SW846-8080	001107SA010	U	REG	001-107	-6826.11	-1699.74	SO	2/25/1998	7	10	980528-10	CORE	PPCB	11100144	0.017	0.017	FALSE	3/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-004	PCB, Total	mg/kg	U	SW846-8080	001107SA010	U	REG	001-107	-6826.11	-1699.74	SO	2/25/1998	7	10	980528-10	CORE	PPCB	1336363	0.017	0.017	FALSE	3/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-004	1,2,4-Trichlorobenzene	mg/kg	U	SW846-8270	001107SA010	U	REG	001-107	-6826.11	-1699.74	SO	2/25/1998	7	10	980528-10	CORE	SVOA	120821	0.33	0.33	FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-004	1,2-Dichlorobenzene	mg/kg	U	SW846-8270	001107SA010	U	REG	001-107	-6826.11	-1699.74	SO	2/25/1998	7	10	980528-10	CORE	SVOA	95501	0.33	0.33	FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-004	1,3-Dichlorobenzene	mg/kg	U	SW846-8270	001107SA010	U	REG	001-107	-6826.11	-1699.74	SO	2/25/1998	7	10	980528-10	CORE	SVOA	541731	0.33	0.33	FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-004	1,4-Dichlorobenzene	mg/kg	U	SW846-8270	001107SA010	U	REG	001-107	-6826.11	-1699.74	SO	2/25/1998	7	10	980528-10	CORE	SVOA	106467	0.33	0.33	FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-004	2,4,5-Trichlorophenol	mg/kg	U	SW846-8270	001107SA010	U	REG	001-107	-6826.11	-1699.74	SO	2/25/1998	7	10	980528-10	CORE	SVOA	95954	0.33	0.33	FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-004	2,4,6-Trichlorophenol	mg/kg	U	SW846-8270	001107SA010	U	REG	001-107	-6826.11	-1699.74	SO	2/25/1998	7	10	980528-10	CORE	SVOA	88062	0.33	0.33	FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-004	2,4-Dichlorophenol	mg/kg	U	SW846-8270	001107SA010	U	REG	001-107	-6826.11	-1699.74	SO	2/25/1998	7	10	980528-10	CORE	SVOA	120832	0.33	0.33	FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-004	2,4-Dimethylphenol	mg/kg	U	SW846-8270	001107SA010	U	REG	001-107	-6826.11	-1699.74	SO	2/25/1998	7	10	980528-10	CORE	SVOA	105679	0.33	0.33	FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-004	2,4-Dinitrotoluene	mg/kg	U	SW846-8270	001107SA010	U	REG	001-107	-6826.11	-1699.74	SO	2/25/1998	7	10	980528-10	CORE	SVOA	121142	0.33	0.33	FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-004	2,6-Dinitrotoluene	mg/kg	U	SW846-8270	001107SA010	U	REG	001-107	-6826.11	-1699.74	SO	2/25/1998	7	10	980528-10	CORE	SVOA	606202	0.33	0.33	FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-004	2-Chloronaphthalene	mg/kg	U	SW846-8270	001107SA010	U	REG	001-107	-6826.11	-1699.74	SO	2/25/1998	7	10	980528-10	CORE	SVOA	91587	0.33	0.33	FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-004	2-Chlorophenol	mg/kg	U	SW846-8270	001107SA010	U	REG	001-107	-6826.11	-1699.74	SO	2/25/1998	7	10	980528-10	CORE	SVOA	95578	0.33	0.33	FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-004	2-Methylnaphthalene	mg/kg	U	SW846-8270	001107SA010	U	REG	001-107	-6826.11	-1699.74	SO	2/25/1998	7	10	980528-10	CORE	SVOA	91576	0.33	0.33	FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-004	2-Methylphenol	mg/kg	U	SW846-8270	001107SA010	U	REG	001-107	-6826.11	-1699.74	SO	2/25/1998	7	10	980528-10	CORE	SVOA	95487	0.33	0.33	FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-004	2-Nitrophenol	mg/kg	U	SW846-8270	001107SA010	U	REG	001-107	-6826.11	-1699.74	SO	2/25/1998	7	10	980528-10	CORE	SVOA	88755	0.33	0.33	FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-004	3,3'-Dichlorobenzidine	mg/kg	U	SW846-8270	001107SA010	U	REG	001-107	-6826.11	-1699.74	SO	2/25/1998	7	10	980528-10	CORE	SVOA	91941	0.33	0.33	FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-004	4-Bromophenyl phenyl ether	mg/kg	U	SW846-8270	001107SA010	U	REG	001-107	-6826.11	-1699.74	SO	2/25/1998	7	10	980528-10	CORE	SVOA	101553	0.33	0.33	FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-004	4-Chloro-3-methylphenol	mg/kg	U	SW846-8270	001107SA010	U	REG	001-107	-6826.11	-1699.74	SO	2/25/1998	7	10	980528-10	CORE	SVOA	59507	0.33	0.33	FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-004	4-Chlorobenzenamine	mg/kg	U	SW846-8270	001107SA010	U	REG	001-107	-6826.11	-1699.74	SO	2/25/1998	7	10	980528-10	CORE	SVOA	106478	0.33	0.33	FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-004	4-Chlorophenyl phenyl ether	mg/kg	U	SW846-8270	001107SA010	U	REG	001-107	-6826.11	-1699.74	SO	2/25/1998	7	10	980528-10	CORE	SVOA	7005723	0.33	0.33	FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-004	Acenaphthene	mg/kg	U	SW846-8270	001107SA010	U	REG	001-107	-6826.11	-1699.74	SO	2/25/1998	7	10	980528-10	CORE	SVOA	83329	0.33	0.33	FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-004	Acenaphthylene	mg/kg	U	SW846-8270	001107SA010	U	REG	001-107	-6826.11	-1699.74	SO	2/25/1998	7	10	980528-10	CORE	SVOA	208968	0.33	0.33	FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-004	Anthracene	mg/kg	U	SW846-8270	001107SA010	U	REG	001-107	-6826.11	-1699.74	SO	2/25/1998	7	10	980528-10	CORE	SVOA	120127	0.33	0.33	FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-004	Benz(a)anthracene	mg/kg	U	SW846-8270	001107SA010	U	REG	001-107	-6826.11	-1699.74	SO	2/25/1998	7	10	980528-10	CORE	SVOA	56553	0.33	0.33	FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-004	Benzenemethanol	mg/kg	U	SW846-8270	001107SA010	U	REG	001-107	-6826.11	-1699.74	SO	2/25/1998	7	10	980528-10	CORE	SVOA	100516	0.33	0.33	FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-004	Benzo(a)pyrene	mg/kg	U	SW846-8270	001107SA010	U	REG	001-107	-6826.11	-1699.74	SO	2/25/1998	7	10	980528-10	CORE	SVOA	50328	0.33	0.33	FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-004	Benzo(b)fluoranthene	mg/kg	U	SW846-8270	001107SA010	U	REG	001-107	-6826.11	-1699.74	SO	2/25/1998	7	10	980528-10	CORE	SVOA	205992	0.33	0.33	FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-004	Benzo(ghi)perylene	mg/kg	U	SW846-8270	001107SA010	U	REG	001-107	-6826.11	-1699.74	SO	2/25/1998	7	10	980528-10	CORE	SVOA	191242	0.33	0.33	FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-004	Benzo(k)fluoranthene	mg/kg	U	SW846-8270	001107SA010	U	REG	001-107	-6826.11	-1699.74	SO	2/25/1998	7	10	980528-10	CORE	SVOA	207089	0.33	0.33	FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-004	Bis(2-chloroethoxy)methane	mg/kg	U	SW846-8270	001107SA010	U	REG	001-107	-6826.11	-1699.74	SO	2/25/1998	7	10	980528-10	CORE	SVOA	111911	0.33	0.33	FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-004	Bis(2-chloroethyl) ether	mg/kg	U	SW846-8270	001107SA010	U	REG	001-107	-6826.11	-1699.74	SO	2/25/1998	7	10	980528-10	CORE	SVOA	111444	0.33	0.33	FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-004	Bis(2-chloroisopropyl) ether	mg/kg	U	SW846-8270	001107SA010	U	REG	001-107	-6826.11	-1699.74	SO	2/25/1998	7	10	980528-10	CORE	SVOA	108601	0.33	0.33	FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-004	Bis(2-ethylhexyl)phthalate	mg/kg	U	SW846-8270	001107SA010	U	REG	001-107	-6826.11	-1699.74	SO	2/25/1998	7	10	980528-10	CORE	SVOA	117817	0.33	0.33	FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-004	Butyl benzyl phthalate	mg/kg	U	SW846-8270	001107SA010	U	REG	001-107	-6826.11	-1699.74	SO	2/25/1998	7	10	980528-10	CORE	SVOA	85687	0.33	0.33	FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-004	Chrysene	mg/kg	U	SW846-8270	001107SA010	U	REG	001-107	-6826.11	-1699.74	SO	2/25/1998	7	10	980528-10	CORE	SVOA	218019	0.33	0.33	FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-004	Dibenz(a,h)anthracene	mg/kg	U	SW846-8270	001107SA010	U	REG	001-107	-6826.11	-1699.74	SO	2/25/1998	7	10	980528-10	CORE	SVOA	53703	0.33	0.33	FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-004	Dibenzofuran	mg/kg	U	SW846-8270	001107SA010	U	REG	001-107	-6826.11	-1699.74	SO	2/25/1998	7	10	980528-10	CORE	SVOA	132649	0.33	0.33	FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-004	Diethyl phthalate	mg/kg	U	SW846-8270	001107SA010	U	REG	001-107	-6826.11	-1699.74	SO	2/25/1998	7	10	980528-10	CORE	SVOA	84662	0.33	0.33	FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-004	Dimethyl phthalate	mg/kg	U	SW846-8270	001107SA010	U	REG	001-107	-6826.11	-1699.74	SO	2/25/1998	7	10	980528-10	CORE	SVOA	131113	0.33	0.33	FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-004	Di-n-butyl phthalate	mg/kg	U	SW846-8270	001107SA010	U	REG	001-107	-6826.11	-1699.74	SO	2/25/1998	7	10	980528-10	CORE	SVOA	84742	0.33	0.33	FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-004	Di-n-octylphthalate	mg/kg	U	SW846-8270	001107SA010	U	REG	001-107	-6826.11	-1699.74	SO	2/25/1998	7	10	980528-10	CORE	SVOA	117840	0.33	0.33	FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-004	Fluoranthene	mg/kg	U	SW846-8270	001107SA010	U	REG	001-107	-6826.11	-1699.74	SO	2/25/1998	7	10	980528-10	CORE	SVOA	206440	0.33	0.33	FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-004	Fluorene	mg/kg	U	SW846-8270	001107SA010	U	REG	001-107	-6826.11	-1699.74	SO	2/25/1998	7	10	980528-10	CORE	SVOA	86737	0.33	0.33	FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-004	Hexachlorobenzene	mg/kg	U	SW846-8270	001107SA010	U	REG	001-107	-6826.11	-1699.74	SO	2/25/1998	7	10	980528-10	CORE	SVOA	118741	0.33	0.33	FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-004	Hexachlorobutadiene	mg/kg	U	SW846-8270	001107SA010	U	REG	001-107	-6826.11	-1699.74	SO	2/25/1998	7	10	980528-10	CORE	SVOA	87683	0.33	0.33	FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-004	Hexachlorocyclopentadiene	mg/kg	U	SW846-8270	001107SA010	U	REG	001-107	-6826.11	-1699.74	SO	2/25/1998	7	10	980528-10	CORE	SVOA	77474	0.33	0.33	FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-004	Hexachloroethane	mg/kg	U	SW846-8270	001107SA010	U	REG	001-107	-6826.11	-1699.74	SO	2/25/1998	7	10	980528-10	CORE	SVOA	67721	0.33	0.33	FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-004	Indeno(1,2,3-cd)pyrene	mg/kg	U	SW846-8270	001107SA010	U	REG	001-107	-6826.11	-1699.74	SO	2/25/1998	7	10	980528-10	CORE	SVOA	193395	0.33	0.33	FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-004	Isophorone	mg/kg	U	SW846-8270	001107SA010	U	REG	001-107	-6826.11	-1699.74	SO	2/25/1998	7	10	980528-10	CORE	SVOA	78591	0.33	0.33	FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-004	Naphthalene	mg/kg	U	SW846-8270	001107SA010	U	REG	001-107	-6826.11	-1699.74	SO	2/25/1998	7	10	980528-10	CORE	SVOA	91203	0.33	0.33	FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-004	Nitrobenzene	mg/kg	U	SW846-8270	001107SA010	U	REG	001-107	-6826.11	-1699.74	SO	2/25/1998	7	10	980528-10	CORE	SVOA	98953	0.33	0.33	FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-004	N-Nitroso-di-n-propylamine	mg/kg	U	SW846-8270	001107SA010	U	REG	001-107	-6826.11	-1699.74	SO	2/25/1998	7	10	980528-10	CORE	SVOA	621647	0.33	0.33	FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-004	N-Nitrosodiphenylamine	mg/kg	U	SW846-8270	001107SA010	U	REG	001-107	-6826.11	-1699.74	SO	2/25/1998	7	10	980528-10	CORE	SVOA	86306	0.33	0.33	FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-004	Phenanthrene	mg/kg	U	SW846-8270	001107SA010	U	REG	001-107	-6826.11	-1699.74	SO	2/25/1998	7	10	980528-10	CORE	SVOA	85018	0.33	0.33	FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-004	Phenol	mg/kg	U	SW846-8270	001107SA010	U	REG	001-107	-6826.11	-1699.74	SO	2/25/1998	7	10	980528-10	CORE	SVOA	108952	0.33	0.33	FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-004	Pyrene	mg/kg	U	SW846-8270	001107SA010	U	REG	001-107	-6826.11	-1699.74	SO	2/25/1998	7	10	980528-10	CORE	SVOA	129000	0.33	0.33	FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-004	2,4-Dinitrophenol	mg/kg	U	SW846-8270	001107SA010	U	REG	001-107	-6826.11	-1699.74	SO	2/25/1998	7	10	980528-10	CORE	SVOA	51285	1.65	1.65	FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-004	2-Methyl-4,6-dinitrophenol	mg/kg	U	SW846-8270	001107SA010	U	REG	001-107	-6826.11	-1699.74	SO	2/25/1998	7	10	980528-10	CORE	SVOA	534521	1.65	1.65	FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-004	2-Nitrobenzenamine	mg/kg	U	SW846-8270	001107SA010	U	REG	001-107	-6826.11	-1699.74	SO	2/25/1998	7	10	980528-10	CORE	SVOA	88744	1.65	1.65	FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-004	3-Nitrobenzenamine	mg/kg	U	SW846-8270	001107SA010	U	REG	001-107	-6826.11	-1699.74	SO	2/25/1998	7	10	980528-10	CORE	SVOA	99092	1.65	1.65	FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-004	4-Nitrophenol	mg/kg	U	SW846-8270	001107SA010	U	REG	001-107	-6826.11	-1699.74	SO	2/25/1998	7	10	980528-10	CORE	SVOA	100027	1.65	1.65	FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-004	Benzoic acid	mg/kg	U	SW846-8270	001107SA010	U	REG	001-107	-6826.11	-1699.74	SO	2/25/1998	7	10	980528-10	CORE	SVOA	65850	1.65	1.65	FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-004	Pentachlorophenol	mg/kg	U	SW846-8270	001107SA010	U	REG	001-107	-6826.11	-1699.74	SO	2/25/1998	7	10	980528-10	CORE	SVOA	87865	1.65	1.65	FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-004	p-Nitroaniline	mg/kg	U	SW846-8270	001107SA010	U	REG	001-107	-6826.11	-1699.74	SO	2/25/1998	7	10	980528-10	CORE	SVOA	100016	1.65	1.65	FALSE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-003	Mercury	mg/kg	=	SW846-7471	001108SA010	B	REG	001-108	-6874.41	-1698.82	SO	2/25/1998	7	10	980528-11	CORE	METAL	7439976	0.026	0.0078	TRUE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-003	Arsenic	mg/kg	J	SW846-7060	001108SA010		REG	001-108	-6874.41	-1698.82	SO	2/25/1998	7	10	980528-11	CORE	METAL	7440382	4.69	0.0827	TRUE	3/31/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-003	Selenium	mg/kg	=	SW846-7740	001108SA010	B	REG	001-108	-6874.41	-1698.82	SO	2/25/1998	7	10	980528-11	CORE	METAL	7782492	0.096	0.0891	TRUE	4/1/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-003	Thallium	mg/kg	=	SW846-7841	001108SA010	B	REG	001-108	-6874.41	-1698.82	SO	2/25/1998	7	10	980528-11	CORE	METAL	7440280	0.136	0.1164	TRUE	4/14/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-003	Zinc	mg/kg	J	SW846-6010	001108SA010		REG	001-108	-6874.41	-1698.82	SO	2/25/1998	7	10	980528-11	CORE	METAL	7440666	38.5	0.1438	TRUE	4/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-003	Barium	mg/kg	J	SW846-6010	001108SA010		REG	001-108	-6874.41	-1698.82	SO	2/25/1998	7	10	980528-11	CORE	METAL	7440393	181	0.1709	TRUE	I	4/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-003	Beryllium	mg/kg	=	SW846-6010	001108SA010	B	REG	001-108	-6874.41	-1698.82	SO	2/25/1998	7	10	980528-11	CORE	METAL	7440417	0.258	0.1811	TRUE		4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-003	Manganese	mg/kg	=	SW846-6010	001108SA010		REG	001-108	-6874.41	-1698.82	SO	2/25/1998	7	10	980528-11	CORE	METAL	7439965	663	0.2014	TRUE		4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-003	Copper	mg/kg	=	SW846-6010	001108SA010		REG	001-108	-6874.41	-1698.82	SO	2/25/1998	7	10	980528-11	CORE	METAL	7440508	14.9	0.2113	TRUE		4/22/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-003	Antimony	mg/kg	U	SW846-7041	001108SA010	U	REG	001-108	-6874.41	-1698.82	SO	2/25/1998	7	10	980528-11	CORE	METAL	7440360	0.2298	0.2298	FALSE		4/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-003	Cadmium	mg/kg	=	SW846-6010	001108SA010		REG	001-108	-6874.41	-1698.82	SO	2/25/1998	7	10	980528-11	CORE	METAL	7440439	2.83	0.2453	TRUE	I	4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-003	Silver	mg/kg	U	SW846-6010	001108SA010	U	REG	001-108	-6874.41	-1698.82	SO	2/25/1998	7	10	980528-11	CORE	METAL	7440224	0.2914	0.2914	FALSE		4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-003	Cobalt	mg/kg	=	SW846-6010	001108SA010		REG	001-108	-6874.41	-1698.82	SO	2/25/1998	7	10	980528-11	CORE	METAL	7440484	6.23	0.3725	TRUE		4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-003	Chromium	mg/kg	=	SW846-6010	001108SA010		REG	001-108	-6874.41	-1698.82	SO	2/25/1998	7	10	980528-11	CORE	METAL	7440473	14.4	0.3826	TRUE		4/3/1998	6554	ERI-

1	2	SOU001-003	Anthracene	mg/kg	U	SW846-8270	001108SA010	U	REG	001-108	-6874.41	-1698.82	SO	2/25/1998	7	10	980528-11	CORE	SVOA	120127	0.33	0.33		FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-003	Benz(a)anthracene	mg/kg	U	SW846-8270	001108SA010	U	REG	001-108	-6874.41	-1698.82	SO	2/25/1998	7	10	980528-11	CORE	SVOA	56553	0.33	0.33		FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-003	Benzenemethanol	mg/kg	U	SW846-8270	001108SA010	U	REG	001-108	-6874.41	-1698.82	SO	2/25/1998	7	10	980528-11	CORE	SVOA	100516	0.33	0.33		FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-003	Benzo(a)pyrene	mg/kg	U	SW846-8270	001108SA010	U	REG	001-108	-6874.41	-1698.82	SO	2/25/1998	7	10	980528-11	CORE	SVOA	50328	0.33	0.33		FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-003	Benzo(b)fluoranthene	mg/kg	U	SW846-8270	001108SA010	U	REG	001-108	-6874.41	-1698.82	SO	2/25/1998	7	10	980528-11	CORE	SVOA	205992	0.33	0.33		FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-003	Benzo(ghi)perylene	mg/kg	U	SW846-8270	001108SA010	U	REG	001-108	-6874.41	-1698.82	SO	2/25/1998	7	10	980528-11	CORE	SVOA	191242	0.33	0.33		FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-003	Benzo(k)fluoranthene	mg/kg	U	SW846-8270	001108SA010	U	REG	001-108	-6874.41	-1698.82	SO	2/25/1998	7	10	980528-11	CORE	SVOA	207089	0.33	0.33		FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-003	Bis(2-chloroethoxy)methane	mg/kg	U	SW846-8270	001108SA010	U	REG	001-108	-6874.41	-1698.82	SO	2/25/1998	7	10	980528-11	CORE	SVOA	111911	0.33	0.33		FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-003	Bis(2-chloroethyl) ether	mg/kg	U	SW846-8270	001108SA010	U	REG	001-108	-6874.41	-1698.82	SO	2/25/1998	7	10	980528-11	CORE	SVOA	111444	0.33	0.33		FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-003	Bis(2-chloroisopropyl) ether	mg/kg	U	SW846-8270	001108SA010	U	REG	001-108	-6874.41	-1698.82	SO	2/25/1998	7	10	980528-11	CORE	SVOA	108601	0.33	0.33		FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-003	Bis(2-ethylhexyl)phthalate	mg/kg	U	SW846-8270	001108SA010	U	REG	001-108	-6874.41	-1698.82	SO	2/25/1998	7	10	980528-11	CORE	SVOA	117817	0.33	0.33		FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-003	Butyl benzyl phthalate	mg/kg	U	SW846-8270	001108SA010	U	REG	001-108	-6874.41	-1698.82	SO	2/25/1998	7	10	980528-11	CORE	SVOA	85687	0.33	0.33		FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-003	Chrysene	mg/kg	U	SW846-8270	001108SA010	U	REG	001-108	-6874.41	-1698.82	SO	2/25/1998	7	10	980528-11	CORE	SVOA	218019	0.33	0.33		FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-003	Dibenz(a,h)anthracene	mg/kg	U	SW846-8270	001108SA010	U	REG	001-108	-6874.41	-1698.82	SO	2/25/1998	7	10	980528-11	CORE	SVOA	53703	0.33	0.33		FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-003	Dibenzofuran	mg/kg	U	SW846-8270	001108SA010	U	REG	001-108	-6874.41	-1698.82	SO	2/25/1998	7	10	980528-11	CORE	SVOA	132649	0.33	0.33		FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-003	Diethyl phthalate	mg/kg	U	SW846-8270	001108SA010	U	REG	001-108	-6874.41	-1698.82	SO	2/25/1998	7	10	980528-11	CORE	SVOA	84662	0.33	0.33		FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-003	Dimethyl phthalate	mg/kg	U	SW846-8270	001108SA010	U	REG	001-108	-6874.41	-1698.82	SO	2/25/1998	7	10	980528-11	CORE	SVOA	131113	0.33	0.33		FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-003	Di-n-butyl phthalate	mg/kg	U	SW846-8270	001108SA010	U	REG	001-108	-6874.41	-1698.82	SO	2/25/1998	7	10	980528-11	CORE	SVOA	84742	0.33	0.33		FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-003	Di-n-octylphthalate	mg/kg	U	SW846-8270	001108SA010	U	REG	001-108	-6874.41	-1698.82	SO	2/25/1998	7	10	980528-11	CORE	SVOA	117840	0.33	0.33		FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-003	Fluoranthene	mg/kg	U	SW846-8270	001108SA010	U	REG	001-108	-6874.41	-1698.82	SO	2/25/1998	7	10	980528-11	CORE	SVOA	206440	0.33	0.33		FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-003	Fluorene	mg/kg	U	SW846-8270	001108SA010	U	REG	001-108	-6874.41	-1698.82	SO	2/25/1998	7	10	980528-11	CORE	SVOA	86737	0.33	0.33		FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-003	Hexachlorobenzene	mg/kg	U	SW846-8270	001108SA010	U	REG	001-108	-6874.41	-1698.82	SO	2/25/1998	7	10	980528-11	CORE	SVOA	118741	0.33	0.33		FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-003	Hexachlorobutadiene	mg/kg	U	SW846-8270	001108SA010	U	REG	001-108	-6874.41	-1698.82	SO	2/25/1998	7	10	980528-11	CORE	SVOA	87683	0.33	0.33		FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-003	Hexachlorocyclopentadiene	mg/kg	U	SW846-8270	001108SA010	U	REG	001-108	-6874.41	-1698.82	SO	2/25/1998	7	10	980528-11	CORE	SVOA	77474	0.33	0.33		FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-003	Hexachloroethane	mg/kg	U	SW846-8270	001108SA010	U	REG	001-108	-6874.41	-1698.82	SO	2/25/1998	7	10	980528-11	CORE	SVOA	67721	0.33	0.33		FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-003	Indeno(1,2,3-cd)pyrene	mg/kg	U	SW846-8270	001108SA010	U	REG	001-108	-6874.41	-1698.82	SO	2/25/1998	7	10	980528-11	CORE	SVOA	193395	0.33	0.33		FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-003	Isophorone	mg/kg	U	SW846-8270	001108SA010	U	REG	001-108	-6874.41	-1698.82	SO	2/25/1998	7	10	980528-11	CORE	SVOA	78591	0.33	0.33		FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-003	Naphthalene	mg/kg	U	SW846-8270	001108SA010	U	REG	001-108	-6874.41	-1698.82	SO	2/25/1998	7	10	980528-11	CORE	SVOA	91203	0.33	0.33		FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-003	Nitrobenzene	mg/kg	U	SW846-8270	001108SA010	U	REG	001-108	-6874.41	-1698.82	SO	2/25/1998	7	10	980528-11	CORE	SVOA	98953	0.33	0.33		FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-003	N-Nitroso-di-n-propylamine	mg/kg	U	SW846-8270	001108SA010	U	REG	001-108	-6874.41	-1698.82	SO	2/25/1998	7	10	980528-11	CORE	SVOA	621647	0.33	0.33		FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-003	N-Nitrosodiphenylamine	mg/kg	U	SW846-8270	001108SA010	U	REG	001-108	-6874.41	-1698.82	SO	2/25/1998	7	10	980528-11	CORE	SVOA	86306	0.33	0.33		FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-003	Phenanthrene	mg/kg	U	SW846-8270	001108SA010	U	REG	001-108	-6874.41	-1698.82	SO	2/25/1998	7	10	980528-11	CORE	SVOA	85018	0.33	0.33		FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-003	Phenol	mg/kg	U	SW846-8270	001108SA010	U	REG	001-108	-6874.41	-1698.82	SO	2/25/1998	7	10	980528-11	CORE	SVOA	108952	0.33	0.33		FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-003	Pyrene	mg/kg	U	SW846-8270	001108SA010	U	REG	001-108	-6874.41	-1698.82	SO	2/25/1998	7	10	980528-11	CORE	SVOA	129000	0.33	0.33		FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-003	2,4-Dinitrophenol	mg/kg	U	SW846-8270	001108SA010	U	REG	001-108	-6874.41	-1698.82	SO	2/25/1998	7	10	980528-11	CORE	SVOA	51285	1.65	1.65		FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-003	2-Methyl-4,6-dinitrophenol	mg/kg	U	SW846-8270	001108SA010	U	REG	001-108	-6874.41	-1698.82	SO	2/25/1998	7	10	980528-11	CORE	SVOA	534521	1.65	1.65		FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-003	2-Nitrobenzenamine	mg/kg	U	SW846-8270	001108SA010	U	REG	001-108	-6874.41	-1698.82	SO	2/25/1998	7	10	980528-11	CORE	SVOA	88744	1.65	1.65		FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-003	3-Nitrobenzenamine	mg/kg	U	SW846-8270	001108SA010	U	REG	001-108	-6874.41	-1698.82	SO	2/25/1998	7	10	980528-11	CORE	SVOA	99092	1.65	1.65		FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-003	4-Nitrophenol	mg/kg	U	SW846-8270	001108SA010	U	REG	001-108	-6874.41	-1698.82	SO	2/25/1998	7	10	980528-11	CORE	SVOA	100027	1.65	1.65		FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-003	Benzoic acid	mg/kg	U	SW846-8270	001108SA010	U	REG	001-108	-6874.41	-1698.82	SO	2/25/1998	7	10	980528-11	CORE	SVOA	65850	1.65	1.65		FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-003	Pentachlorophenol	mg/kg	U	SW846-8270	001108SA010	U	REG	001-108	-6874.41	-1698.82	SO	2/25/1998	7	10	980528-11	CORE	SVOA	87865	1.65	1.65		FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-003	p-Nitroaniline	mg/kg	U	SW846-8270	001108SA010	U	REG	001-108	-6874.41	-1698.82	SO	2/25/1998	7	10	980528-11	CORE	SVOA	100016	1.65	1.65		FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-002	Mercury	mg/kg	=	SW846-7471	001109SA010	B	REG	001-109	-6925.48	-1699.07	SO	2/24/1998	7	10	980490-26	CORE	METAL	7439976	0.0131	0.0078		TRUE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-002	Beryllium	mg/kg	=	SW846-6010	001109SA010		REG	001-109	-6925.48	-1699.07	SO	2/24/1998	7	10	980490-26	CORE	METAL	7440417	0.571	0.0188		TRUE		4/1/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-002	Barium	mg/kg	=	SW846-6010	001109SA010		REG	001-109	-6925.48	-1699.07	SO	2/24/1998	7	10	980490-26	CORE	METAL	7440393	147	0.0242		TRUE		4/1/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-002	Manganese	mg/kg	J	SW846-6010	001109SA010		REG	001-109	-6925.48	-1699.07	SO	2/24/1998	7	10	980490-26	CORE	METAL	7439965	307	0.03		TRUE		4/1/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-002	Cadmium	mg/kg	=	SW846-6010	001109SA010		REG	001-109	-6925.48	-1699.07	SO	2/24/1998	7	10	980490-26	CORE	METAL	7440439	0.068	0.0489		TRUE		4/1/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-002	Arsenic	mg/kg	J	SW846-7060	001109SA010		REG	001-109	-6925.48	-1699.07	SO	2/24/1998	7	10	980490-26	CORE	METAL	7440382	2.55	0.0827		TRUE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-002	Cobalt	mg/kg	=	SW846-6010	001109SA010		REG	001-109	-6925.48	-1699.07	SO	2/24/1998	7	10	980490-26	CORE	METAL	7440484	3.79	0.0847		TRUE		4/1/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-002	Selenium	mg/kg	U	SW846-7740	001109SA010	U	REG	001-109	-6925.48	-1699.07	SO	2/24/1998	7	10	980490-26	CORE	METAL	7782492	0.0891	0.0891		FALSE		3/19/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-002	Copper	mg/kg	=	SW846-6010	001109SA010		REG	001-109	-6925.48	-1699.07	SO	2/24/1998	7	10	980490-26	CORE	METAL	7440508	12	0.1067		TRUE		4/1/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-002	Thallium	mg/kg	U	SW846-7841	001109SA010	U	REG	001-109	-6925.48	-1699.07	SO	2/24/1998	7	10	980490-26	CORE	METAL	7440280	0.1164	0.1164		FALSE		4/14/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-002	Nickel	mg/kg	=	SW846-6010	001109SA010		REG	001-109	-6925.48	-1699.07	SO	2/24/1998	7	10	980490-26	CORE	METAL	7440020	17.6	0.1277		TRUE		4/1/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-002	Chromium	mg/kg	=	SW846-6010	001109SA010		REG	001-109	-6925.48	-1699.07	SO	2/24/1998	7	10	980490-26	CORE	METAL	7440473	14.6	0.1325		TRUE		4/1/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-002	Zinc	mg/kg	J	SW846-6010	001109SA010		REG	001-109	-6925.48	-1699.07	SO	2/24/1998	7	10	980490-26	CORE	METAL	7440666	38.2	0.1438		TRUE		4/14/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-002	Vanadium	mg/kg	=	SW846-6010	001109SA010		REG	001-109	-6925.48	-1699.07	SO	2/24/1998	7	10	980490-26	CORE	METAL	7440622	18.6	0.1449		TRUE		4/1/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-002	Silver	mg/kg	U	SW846-6010	001109SA010	U	REG	001-109	-6925.48	-1699.07	SO	2/24/1998	7	10	980490-26	CORE	METAL	7440224	0.1799	0.1799		FALSE		4/1/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-002	Lead	mg/kg	=	SW846-6010	001109SA010		REG	001-109	-6925.48	-1699.07	SO	2/24/1998	7	10	980490-26	CORE	METAL	7439921	6.84	0.2401		TRUE		4/1/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-002	Calcium	mg/kg	J	SW846-6010	001109SA010		REG	001-109	-6925.48	-1699.07	SO	2/24/1998	7	10	980490-26	CORE	METAL	7440702	1570	0.5097		TRUE		4/1/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-002	Antimony	mg/kg	=	SW846-6010	001109SA010		REG	001-109	-6925.48	-1699.07	SO	2/24/1998	7	10	980490-26	CORE	METAL	7440360	1.32	0.5215		TRUE	I	4/1/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-002	Iron	mg/kg	J	SW846-6010	001109SA010		REG	001-109	-6925.48	-1699.07	SO	2/24/1998	7	10	980490-26	CORE	METAL	7439896	13300	0.6677		TRUE		4/14/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-002	Aluminum	mg/kg	J	SW846-6010	001109SA010		REG	001-109	-6925.48	-1699.07	SO	2/24/1998	7	10	980490-26	CORE	METAL	7429905	9240	1.3135		TRUE		4/1/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-002	Sodium	mg/kg	=	SW846-6010	001109SA010		REG	001-109	-6925.48	-1699.07	SO	2/24/1998	7	10	980490-26	CORE	METAL	7440235	418	2.7264		TRUE	I	4/1/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-002	Magnesium	mg/kg	=	SW846-6010	001109SA010		REG	001-109	-6925.48	-1699.07	SO	2/24/1998	7	10	980490-26	CORE	METAL	7439954	2190	3.7451		TRUE	I	4/1/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-002	PCB, Total	mg/kg	XV	SW846-4020	001109SA010	U	REG	001-109	-6925.48	-1699.07	SO	2/24/1998	7	10	No validati	0011095A	CH2F	PPCB	1336363	1	1	0	FALSE		3/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-002	PCB-1016	mg/kg	U	SW846-8080	001109SA010	U	REG	001-109	-6925.48	-1699.07	SO	2/24/1998	7	10	980490-26	CORE	PPCB	12674112	0.017	0.017		FALSE		3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-002	PCB-1221	mg/kg	U	SW846-8080	001109SA010	U	REG	001-109	-6925.48	-1699.07	SO	2/24/1998	7	10	980490-26	CORE	PPCB	11104282	0.017	0.017		FALSE		3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-002	PCB-1232	mg/kg	U	SW846-8080	001109SA010	U	REG	001-109	-6925.48	-1699.07	SO	2/24/1998	7	10	980490-26	CORE	PPCB	11141165	0.017	0.017		FALSE		3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-002	PCB-1242	mg/kg	U	SW846-8080	001109SA010	U	REG	001-109	-6925.48	-1699.07	SO	2/24/1998	7	10	980490-26	CORE	PPCB	53469219	0.017	0.017		FALSE		3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-002	PCB-1248	mg/kg	U	SW846-8080	001109SA010	U	REG	001-109	-6925.48	-1699.07	SO	2/24/1998	7	10	980490-26	CORE	PPCB	12672296	0.017	0.017		FALSE		3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-002	PCB-1254	mg/kg	U	SW846-8080	001109SA010	U	REG	001-109	-6925.48	-1699.07	SO	2/24/1998	7	10	980490-26	CORE	PPCB	11097691	0.017	0.017		FALSE		3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-002	PCB-1260	mg/kg	U	SW846-8080	001109SA010	U	REG	001-109	-6925.48	-1699.07	SO	2/24/1998	7	10	980490-26	CORE	PPCB	11096825	0.017	0.017		FALSE		3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-002	PCB-1262	mg/kg	U	SW846-8080	001109SA010	U	REG	001-109	-6925.48	-1699.07	SO	2/24/1998	7	10	980490-26	CORE	PPCB	37324235	0.017	0.017		FALSE		3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-002	PCB-1268	mg/kg	U	SW846-8080	001109SA010	U	REG	001-109	-6925.48	-1699.07	SO	2/24/1998	7	10	980490-26	CORE	PPCB	11100144	0.017	0.017		FALSE		3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-002	PCB, Total	mg/kg	U	SW846-8080	001109SA010	U	REG	001-109	-6925.48	-1699.07	SO	2/24/1998	7	10	980490-26	CORE	PPCB	1336363	0.017	0.017		FALSE		3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-002	1,2,4-Trichlorobenzene	mg/kg	U	SW846-8270	001109SA010	U	REG	001-109	-6925.48	-1699.07	SO	2/24/1998	7	10	980490-26	CORE	SVOA	120821	0.33	0.33		FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-002	1,2-Dichlorobenzene	mg/kg	U	SW846-8270	001109SA010	U	REG	001-109	-6925.48	-1699.07	SO	2/24/1998	7	10	980490-26	CORE	SVOA	95501	0.33	0.33		FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-002	1,3-Dichlorobenzene	mg/kg	U	SW846-8270	001109SA010	U	REG	001-109	-6925.48	-1699.07	SO	2/24/1998	7	10	980490-26	CORE	SVOA	541731	0.33	0.33		FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-002	1,4-Dichlorobenzene	mg/kg	U	SW846-8270	001109SA010	U	REG	001-109	-6925.48	-1699.07	SO	2/24/1998	7	10	980490-26	CORE	SVOA	106467	0.33	0.33		FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-002	2,4,5-Trichlorophenol	mg/kg	U	SW846-8270	001109SA010	U	REG	001-109	-6925.48	-1699.07	SO	2/24/1998	7	10	980490-26	CORE	SVOA	95954	0.33	0.33		FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-002	2,4,6-Trichlorophenol	mg/kg	U	SW846-8270	001109SA010	U	REG	001-109	-6925.48	-1699.07	SO	2/24/1998	7	10	980490-26	CORE	SVOA	88062	0.33	0.33		FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-002	2,4-Dichlorophenol	mg/kg	U	SW846-8270	001109SA010	U	REG	001-109	-6925.48	-1699.07	SO	2/24/1998	7	10	980490-26	CORE	SVOA	120832	0.33	0.33		FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-002	2,4-Dimethylphenol	mg/kg	U	SW846-8270	001109SA010	U	REG	001-109	-6925.48	-1699.07	SO	2/24/1998	7	10	980490-26	CORE	SVOA	105679	0.33	0.33		FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-002	2,4-Dinitrotoluene	mg/kg	UJ	SW846-8270	001109SA010	U	REG	001-109	-6925.48	-1699.07	SO	2/24/1998	7	10	980490-26	CORE	SVOA	121142	0.33	0.33		FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-002	2,6-Dinitrotoluene	mg/kg	U	SW846-8270	001109SA010	U	REG	001-109	-6925.48	-1699.07	SO	2/24/1998	7	10	980490-26	CORE	SVOA	606202	0.33	0.33		FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-002	2-Chloronaphthalene	mg/kg	U	SW846-8270	001109SA010	U	REG	001-109	-6925.48	-1699.07	SO	2/24/1998	7	10	980490-26	CORE	SVOA	91587	0.33	0.33		FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-002	2-Chlorophenol	mg/kg	U	SW846-8270	001109SA010	U	REG	001-109	-6925.48	-1699.07	SO	2/24/1998	7	10	980490-26	CORE	SVOA	95578	0.33	0.33		FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-002	2-Methylnaphthalene	mg/kg	U	SW846-8270	001109SA010	U	REG	001

1	1	SOU001-002	Phenol	mg/kg	U	SW846-8270	001109SA010	U	REG	001-109	-6925.48	-1699.07	SO	2/24/1998	7	10		980490-26	CORE	SVOA	108952	0.33	0.33		FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-002	Pyrene	mg/kg	U	SW846-8270	001109SA010	U	REG	001-109	-6925.48	-1699.07	SO	2/24/1998	7	10		980490-26	CORE	SVOA	129000	0.33	0.33		FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-002	2,4-Dinitrophenol	mg/kg	U	SW846-8270	001109SA010	U	REG	001-109	-6925.48	-1699.07	SO	2/24/1998	7	10		980490-26	CORE	SVOA	51285	1.65	1.65		FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-002	2-Methyl-4,6-dinitrophenol	mg/kg	U	SW846-8270	001109SA010	U	REG	001-109	-6925.48	-1699.07	SO	2/24/1998	7	10		980490-26	CORE	SVOA	534521	1.65	1.65		FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-002	2-Nitrobenzenamine	mg/kg	U	SW846-8270	001109SA010	U	REG	001-109	-6925.48	-1699.07	SO	2/24/1998	7	10		980490-26	CORE	SVOA	88744	1.65	1.65		FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-002	3-Nitrobenzenamine	mg/kg	U	SW846-8270	001109SA010	U	REG	001-109	-6925.48	-1699.07	SO	2/24/1998	7	10		980490-26	CORE	SVOA	99092	1.65	1.65		FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-002	4-Nitrophenol	mg/kg	U	SW846-8270	001109SA010	U	REG	001-109	-6925.48	-1699.07	SO	2/24/1998	7	10		980490-26	CORE	SVOA	100027	1.65	1.65		FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-002	Benzoic acid	mg/kg	U	SW846-8270	001109SA010	U	REG	001-109	-6925.48	-1699.07	SO	2/24/1998	7	10		980490-26	CORE	SVOA	65850	1.65	1.65		FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-002	Pentachlorophenol	mg/kg	U	SW846-8270	001109SA010	U	REG	001-109	-6925.48	-1699.07	SO	2/24/1998	7	10		980490-26	CORE	SVOA	87865	1.65	1.65		FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-002	p-Nitroaniline	mg/kg	U	SW846-8270	001109SA010	U	REG	001-109	-6925.48	-1699.07	SO	2/24/1998	7	10		980490-26	CORE	SVOA	100016	1.65	1.65		FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-002	1,1-Dichloroethene	mg/kg	XV	SW846-8010 M	001109SA010	U	REG	001-109	-6925.48	-1699.07	SO	2/24/1998	7	10		No validati	001109SA	CH2F	VOA	75354	0.5	0.5	0	FALSE		2/25/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-002	1,1-Dichloroethene	mg/kg	XV	SW846-8010 M	001109SA005	U	REG	001-109	-6925.48	-1699.07	SO	2/24/1998	5	5		No validati	001109SA	CH2F	VOA	75354	0.5	0.5	0	FALSE		2/25/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-002	cis-1,2-Dichloroethene	mg/kg	XV	SW846-8010 M	001109SA010	U	REG	001-109	-6925.48	-1699.07	SO	2/24/1998	7	10		No validati	001109SA	CH2F	VOA	156592	0.5	0.5	0	FALSE		2/25/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-002	cis-1,2-Dichloroethene	mg/kg	XV	SW846-8010 M	001109SA005	U	REG	001-109	-6925.48	-1699.07	SO	2/24/1998	5	5		No validati	001109SA	CH2F	VOA	156592	0.5	0.5	0	FALSE		2/25/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-002	trans-1,2-Dichloroethene	mg/kg	XV	SW846-8010 M	001109SA010	U	REG	001-109	-6925.48	-1699.07	SO	2/24/1998	7	10		No validati	001109SA	CH2F	VOA	156605	0.5	0.5	0	FALSE		2/25/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-002	trans-1,2-Dichloroethene	mg/kg	XV	SW846-8010 M	001109SA005	U	REG	001-109	-6925.48	-1699.07	SO	2/24/1998	5	5		No validati	001109SA	CH2F	VOA	156605	0.5	0.5	0	FALSE		2/25/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-002	Trichloroethene	mg/kg	XV	SW846-8010 M	001109SA010	U	REG	001-109	-6925.48	-1699.07	SO	2/24/1998	7	10		No validati	001109SA	CH2F	VOA	79016	0.5	0.5	0	FALSE		2/25/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-002	Trichloroethene	mg/kg	XV	SW846-8010 M	001109SA005	U	REG	001-109	-6925.48	-1699.07	SO	2/24/1998	5	5		No validati	001109SA	CH2F	VOA	79016	0.5	0.5	0	FALSE		2/25/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-002	Vinyl chloride	mg/kg	XV	SW846-8010 M	001109SA010	U	REG	001-109	-6925.48	-1699.07	SO	2/24/1998	7	10		No validati	001109SA	CH2F	VOA	75014	0.5	0.5	0	FALSE		2/25/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-002	Vinyl chloride	mg/kg	XV	SW846-8010 M	001109SA005	U	REG	001-109	-6925.48	-1699.07	SO	2/24/1998	5	5		No validati	001109SA	CH2F	VOA	75014	0.5	0.5	0	FALSE		2/25/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-001	Mercury	mg/kg	=	SW846-7471	001110SA010	B	REG	001-110	-6975.72	-1699.74	SO	2/24/1998	7	10		980490-27	CORE	METAL	7439976	0.0243	0.0078		TRUE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-001	Beryllium	mg/kg	=	SW846-6010	001110SA010		REG	001-110	-6975.72	-1699.74	SO	2/24/1998	7	10		980490-27	CORE	METAL	7440417	0.573	0.0188		TRUE		4/1/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-001	Barium	mg/kg	=	SW846-6010	001110SA010		REG	001-110	-6975.72	-1699.74	SO	2/24/1998	7	10		980490-27	CORE	METAL	7440393	152	0.0242		TRUE		4/1/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-001	Manganese	mg/kg	J	SW846-6010	001110SA010		REG	001-110	-6975.72	-1699.74	SO	2/24/1998	7	10		980490-27	CORE	METAL	7439965	525	0.03		TRUE		4/1/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-001	Cadmium	mg/kg	=	SW846-6010	001110SA010		REG	001-110	-6975.72	-1699.74	SO	2/24/1998	7	10		980490-27	CORE	METAL	7440439	0.127	0.0489		TRUE		4/1/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-001	Arsenic	mg/kg	J	SW846-7060	001110SA010		REG	001-110	-6975.72	-1699.74	SO	2/24/1998	7	10		980490-27	CORE	METAL	7440382	3.93	0.0827		TRUE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-001	Cobalt	mg/kg	=	SW846-6010	001110SA010		REG	001-110	-6975.72	-1699.74	SO	2/24/1998	7	10		980490-27	CORE	METAL	7440484	5.36	0.0847		TRUE		4/1/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-001	Selenium	mg/kg	U	SW846-7740	001110SA010	U	REG	001-110	-6975.72	-1699.74	SO	2/24/1998	7	10		980490-27	CORE	METAL	7782492	0.0891	0.0891		FALSE		3/19/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-001	Copper	mg/kg	=	SW846-6010	001110SA010		REG	001-110	-6975.72	-1699.74	SO	2/24/1998	7	10		980490-27	CORE	METAL	7440508	13.5	0.1067		TRUE		4/1/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-001	Thallium	mg/kg	U	SW846-7841	001110SA010	U	REG	001-110	-6975.72	-1699.74	SO	2/24/1998	7	10		980490-27	CORE	METAL	7440280	0.1164	0.1164		FALSE		4/14/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-001	Nickel	mg/kg	=	SW846-6010	001110SA010		REG	001-110	-6975.72	-1699.74	SO	2/24/1998	7	10		980490-27	CORE	METAL	7440020	26.8	0.1277		TRUE	I	4/1/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-001	Chromium	mg/kg	=	SW846-6010	001110SA010		REG	001-110	-6975.72	-1699.74	SO	2/24/1998	7	10		980490-27	CORE	METAL	7440473	14.6	0.1325		TRUE		4/1/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-001	Zinc	mg/kg	J	SW846-6010	001110SA010		REG	001-110	-6975.72	-1699.74	SO	2/24/1998	7	10		980490-27	CORE	METAL	7440666	38	0.1438		TRUE		4/14/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-001	Vanadium	mg/kg	=	SW846-6010	001110SA010		REG	001-110	-6975.72	-1699.74	SO	2/24/1998	7	10		980490-27	CORE	METAL	7440622	22.7	0.1449		TRUE		4/1/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-001	Silver	mg/kg	U	SW846-6010	001110SA010	U	REG	001-110	-6975.72	-1699.74	SO	2/24/1998	7	10		980490-27	CORE	METAL	7440224	0.1799	0.1799		FALSE		4/1/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-001	Lead	mg/kg	=	SW846-6010	001110SA010		REG	001-110	-6975.72	-1699.74	SO	2/24/1998	7	10		980490-27	CORE	METAL	7439921	7.9	0.2401		TRUE		4/1/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-001	Calcium	mg/kg	J	SW846-6010	001110SA010		REG	001-110	-6975.72	-1699.74	SO	2/24/1998	7	10		980490-27	CORE	METAL	7440702	1640	0.5097		TRUE		4/1/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-001	Antimony	mg/kg	=	SW846-6010	001110SA010		REG	001-110	-6975.72	-1699.74	SO	2/24/1998	7	10		980490-27	CORE	METAL	7440360	1.4	0.5215		TRUE	I	4/1/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-001	Iron	mg/kg	J	SW846-6010	001110SA010		REG	001-110	-6975.72	-1699.74	SO	2/24/1998	7	10		980490-27	CORE	METAL	7439896	14500	0.6677		TRUE		4/14/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-001	Aluminum	mg/kg	J	SW846-6010	001110SA010		REG	001-110	-6975.72	-1699.74	SO	2/24/1998	7	10		980490-27	CORE	METAL	7429905	8050	1.3135		TRUE		4/1/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-001	Sodium	mg/kg	=	SW846-6010	001110SA010		REG	001-110	-6975.72	-1699.74	SO	2/24/1998	7	10		980490-27	CORE	METAL	7440235	431	2.7264		TRUE	I	4/1/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-001	Magnesium	mg/kg	=	SW846-6010	001110SA010		REG	001-110	-6975.72	-1699.74	SO	2/24/1998	7	10		980490-27	CORE	METAL	7439954	2160	3.7451		TRUE	I	4/1/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-001	PCB, Total	mg/kg	XV	SW846-8020	001110SA010	U	REG	001-110	-6975.72	-1699.74	SO	2/24/1998	7	10		No validati	001110SA	CH2F	PPCB	1336363	1	1	0	FALSE		3/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-001	PCB-1016	mg/kg	U	SW846-8080	001110SA010	U	REG	001-110	-6975.72	-1699.74	SO	2/24/1998	7	10		980490-27	CORE	PPCB	12674112	0.017	0.017		FALSE		3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-001	PCB-1221	mg/kg	U	SW846-8080	001110SA010	U	REG	001-110	-6975.72	-1699.74	SO	2/24/1998	7	10		980490-27	CORE	PPCB	11104282	0.017	0.017		FALSE		3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-001	PCB-1232	mg/kg	U	SW846-8080	001110SA010	U	REG	001-110	-6975.72	-1699.74	SO	2/24/1998	7	10		980490-27	CORE	PPCB	11141165	0.017	0.017		FALSE		3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-001	PCB-1242	mg/kg	U	SW846-8080	001110SA010	U	REG	001-110	-6975.72	-1699.74	SO	2/24/1998	7	10		980490-27	CORE	PPCB	53469219	0.017	0.017		FALSE		3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-001	PCB-1248	mg/kg	U	SW846-8080	001110SA010	U	REG	001-110	-6975.72	-1699.74	SO	2/24/1998	7	10		980490-27	CORE	PPCB	12672296	0.017	0.017		FALSE		3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-001	PCB-1254	mg/kg	U	SW846-8080	001110SA010	U	REG	001-110	-6975.72	-1699.74	SO	2/24/1998	7	10		980490-27	CORE	PPCB	11097691	0.017	0.017		FALSE		3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-001	PCB-1260	mg/kg	U	SW846-8080	001110SA010	U	REG	001-110	-6975.72	-1699.74	SO	2/24/1998	7	10		980490-27	CORE	PPCB	11096825	0.017	0.017		FALSE		3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-001	PCB-1262	mg/kg	U	SW846-8080	001110SA010	U	REG	001-110	-6975.72	-1699.74	SO	2/24/1998	7	10		980490-27	CORE	PPCB	37324235	0.017	0.017		FALSE		3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-001	PCB-1268	mg/kg	U	SW846-8080	001110SA010	U	REG	001-110	-6975.72	-1699.74	SO	2/24/1998	7	10		980490-27	CORE	PPCB	11100144	0.017	0.017		FALSE		3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-001	PCB, Total	mg/kg	U	SW846-8080	001110SA010	U	REG	001-110	-6975.72	-1699.74	SO	2/24/1998	7	10		980490-27	CORE	PPCB	1336363	0.017	0.017		FALSE		3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-001	1,2,4-Trichlorobenzene	mg/kg	U	SW846-8270	001110SA010	U	REG	001-110	-6975.72	-1699.74	SO	2/24/1998	7	10		980490-27	CORE	SVOA	120821	0.33	0.33		FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-001	1,2-Dichlorobenzene	mg/kg	U	SW846-8270	001110SA010	U	REG	001-110	-6975.72	-1699.74	SO	2/24/1998	7	10		980490-27	CORE	SVOA	95501	0.33	0.33		FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-001	1,3-Dichlorobenzene	mg/kg	U	SW846-8270	001110SA010	U	REG	001-110	-6975.72	-1699.74	SO	2/24/1998	7	10		980490-27	CORE	SVOA	541731	0.33	0.33		FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-001	1,4-Dichlorobenzene	mg/kg	U	SW846-8270	001110SA010	U	REG	001-110	-6975.72	-1699.74	SO	2/24/1998	7	10		980490-27	CORE	SVOA	106467	0.33	0.33		FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-001	2,4,5-Trichlorophenol	mg/kg	U	SW846-8270	001110SA010	U	REG	001-110	-6975.72	-1699.74	SO	2/24/1998	7	10		980490-27	CORE	SVOA	95954	0.33	0.33		FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-001	2,4,6-Trichlorophenol	mg/kg	U	SW846-8270	001110SA010	U	REG	001-110	-6975.72	-1699.74	SO	2/24/1998	7	10		980490-27	CORE	SVOA	88062	0.33	0.33		FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-001	2,4-Dichlorophenol	mg/kg	U	SW846-8270	001110SA010	U	REG	001-110	-6975.72	-1699.74	SO	2/24/1998	7	10		980490-27	CORE	SVOA	120832	0.33	0.33		FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-001	2,4-Dimethylphenol	mg/kg	U	SW846-8270	001110SA010	U	REG	001-110	-6975.72	-1699.74	SO	2/24/1998	7	10		980490-27	CORE	SVOA	105679	0.33	0.33		FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-001	2,4-Dinitrotoluene	mg/kg	UJ	SW846-8270	001110SA010	U	REG	001-110	-6975.72	-1699.74	SO	2/24/1998	7	10		980490-27	CORE	SVOA	121142	0.33	0.33		FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-001	2,6-Dinitrotoluene	mg/kg	U	SW846-8270	001110SA010	U	REG	001-110	-6975.72	-1699.74	SO	2/24/1998	7	10		980490-27	CORE	SVOA	606202	0.33	0.33		FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-001	2-Chloronaphthalene	mg/kg	U	SW846-8270	001110SA010	U	REG	001-110	-6975.72	-1699.74	SO	2/24/1998	7	10		980490-27	CORE	SVOA	91587	0.33	0.33		FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-001	2-Chlorophenol	mg/kg	U	SW846-8270	001110SA010	U	REG	001-110	-6975.72	-1699.74	SO	2/24/1998	7	10		980490-27	CORE	SVOA	95578	0.33	0.33		FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-001	2-Methylnaphthalene	mg/kg	U	SW846-8270	001110SA010	U	REG	001-110	-6975.72	-1699.74	SO	2/24/1998	7	10		980490-27	CORE	SVOA	91576	0.33	0.33		FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-001	2-Methylphenol	mg/kg	U	SW846-8270	001110SA010	U	REG	001-110	-6975.72	-1699.74	SO	2/24/1998	7	10		980490-27	CORE	SVOA	95487	0.33	0.33		FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-001	2-Nitrophenol	mg/kg	U	SW846-8270	001110SA010	U	REG	001-110	-6975.72	-1699.74	SO	2/24/1998	7	10		980490-27	CORE	SVOA	88755	0.33	0.33		FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-001	3,3'-Dichlorobenzidine	mg/kg	U	SW846-8270	001110SA010	U	REG	001-110	-6975.72	-1699.74	SO	2/24/1998	7	10		980490-27	CORE	SVOA	91941	0.33	0.33		FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-001	4-Bromophenyl phenyl ether	mg/kg	U	SW846-8270	001110SA010	U	REG	001-110	-6975.72	-1699.74	SO	2/24/1998	7	10		980490-27	CORE	SVOA	101553	0.33	0.33		FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-001	4-Chloro-3-methylphenol	mg/kg	U	SW846-8270	001110SA010	U	REG	001-110	-6975.72	-1699.74	SO	2/24/1998	7	10		980490-27	CORE	SVOA	59507	0.33	0.33		FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-001	4-Chlorobenzenamine	mg/kg	U	SW846-8270	001110SA010	U	REG	001-110	-6975.72	-1699.74	SO	2/24/1998	7	10		980490-27	CORE	SVOA	106478	0.33	0.33		FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-001	4-Chlorophenyl phenyl ether	mg/kg	U	SW846-8270	001110SA010	U	REG	001-110	-6975.72	-1699.74	SO	2/24/1998	7	10		980490-27	CORE	SVOA	7005723	0.33	0.33		FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-001	Acenaphthene	mg/kg	U	SW846-8270	001110SA010	U	REG	001-110	-6975.72	-1699.74	SO	2/24/1998	7	10		980490-27	CORE	SVOA	83329	0.33	0.33		FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-001	Acenaphthylene	mg/kg	U	SW846-8270	001110SA010	U	REG	001-110	-6975.72	-1699.74	SO	2/24/1998	7	10		980490-27	CORE	SVOA	208968	0.33	0.33		FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-001	Anthracene	mg/kg	U	SW846-8270	001110SA010	U	REG	001-110	-6975.72	-1699.74	SO	2/24/1998	7	10		980490-27	CORE	SVOA	120127	0.33	0.33		FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-001	Benz(a)anthracene	mg/kg	U	SW846-8270	001110SA010	U	REG	001-110	-6975.72	-1699.74	SO	2/24/1998	7	10		980490-27	CORE	SVOA	56553	0.33	0.33		FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-001	Benzenemethanol	mg/kg	U	SW846-8270	001110SA010	U	REG	001-110	-6975.72	-1699.74	SO	2/24/1998	7	10		980490-27	CORE	SVOA	100516	0.33	0.33		FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-001	Benzo(a)pyrene	mg/kg	U	SW846-8270	001110SA010	U	REG	001-110	-6975.72	-1699.74	SO	2/24/1998	7	10		980490-27	CORE	SVOA	50328	0.33	0.33		FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-001	Benzo(b)fluoranthene	mg/kg	U	SW846-8270	001110SA010	U	REG	001-110	-6975.72	-1699.74	SO	2/24/1998	7	10		980490-27	CORE	SVOA	205992	0.33	0.33		FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-001	Benzo(ghi)perylene	mg/kg	U	SW846-8270	001110SA010	U	REG	001-110	-6975.72	-1699.74	SO	2/24/1998	7	10		980490-27	CORE	SVOA	191242	0.33	0.33		FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-001	Benzo(k)fluoranthene	mg/kg	U	SW846-8270	001110SA010	U	REG	001-110	-6975.72	-1699.74	SO	2/24/1998	7	10		980490-27	CORE	SVOA	207089	0.33	0.33		FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-001	Bis(2-chloroethoxy)methane	mg/kg	U	SW846-8270	001110SA010	U	REG	001-110	-6975.72	-1699.74	SO	2/24/1998	7	10		980490-27	CORE	SVOA	111911	0.33	0.33		FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-001	Bis(2-chloroethyl) ether	mg/kg	U	SW846-8270	001110SA010	U	REG	001-110	-6975.72	-1699.74	SO	2/24/1998	7	10		980490-27	CORE	SVOA	111444	0.33	0.33		FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-001	Bis(2-chloroisopropyl) ether	mg/kg	U	SW846-8270	001110SA010	U	REG	001-110	-6975.72	-1699.74	SO	2/24/1998	7	10		980490-27	CORE	SVOA	108601	0.33	0.33		FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-001	Bis(2-ethylhexyl)phthalate	mg/kg	U	SW846-8270	001110SA010	U	REG	001-110	-6975.72	-1699.74	SO	2/24/1998	7	10		980490-27	CORE	SVOA	117817	0.33	0.33		FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-001	Butyl benzyl phthalate	mg/kg	U	SW846-8

1	1	SOU001-011	Barium	mg/kg	=	SW846-6010	001111SA010		REG	001-111	-7025.49	-1699.83	SO	2/23/1998	7	10		980490-28	CORE	METAL	7440393	77.8	0.0242		TRUE		4/1/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	Manganese	mg/kg	J	SW846-6010	001111SA010		REG	001-111	-7025.49	-1699.83	SO	2/23/1998	7	10		980490-28	CORE	METAL	7439965	359	0.03		TRUE		4/1/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	Cadmium	mg/kg	U	SW846-6010	001111SA010	U	REG	001-111	-7025.49	-1699.83	SO	2/23/1998	7	10		980490-28	CORE	METAL	7440439	0.0489	0.0489		FALSE		4/1/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	Arsenic	mg/kg	J	SW846-7060	001111SA010		REG	001-111	-7025.49	-1699.83	SO	2/23/1998	7	10		980490-28	CORE	METAL	7440382	1.63	0.0827		TRUE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	Cobalt	mg/kg	=	SW846-6010	001111SA010		REG	001-111	-7025.49	-1699.83	SO	2/23/1998	7	10		980490-28	CORE	METAL	7440484	5.1	0.0847		TRUE		4/1/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	Selenium	mg/kg	U	SW846-7740	001111SA010	U	REG	001-111	-7025.49	-1699.83	SO	2/23/1998	7	10		980490-28	CORE	METAL	7782492	0.0891	0.0891		FALSE		3/19/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	Copper	mg/kg	=	SW846-6010	001111SA010		REG	001-111	-7025.49	-1699.83	SO	2/23/1998	7	10		980490-28	CORE	METAL	7440508	6.62	0.1067		TRUE		4/1/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	Thallium	mg/kg	U	SW846-7841	001111SA010	U	REG	001-111	-7025.49	-1699.83	SO	2/23/1998	7	10		980490-28	CORE	METAL	7440280	0.1164	0.1164		FALSE		4/14/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	Nickel	mg/kg	=	SW846-6010	001111SA010		REG	001-111	-7025.49	-1699.83	SO	2/23/1998	7	10		980490-28	CORE	METAL	7440020	7.64	0.1277		TRUE		4/1/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	Chromium	mg/kg	=	SW846-6010	001111SA010		REG	001-111	-7025.49	-1699.83	SO	2/23/1998	7	10		980490-28	CORE	METAL	7440473	13.4	0.1325		TRUE		4/1/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	Zinc	mg/kg	J	SW846-6010	001111SA010		REG	001-111	-7025.49	-1699.83	SO	2/23/1998	7	10		980490-28	CORE	METAL	7440666	21.9	0.1438		TRUE		4/14/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	Vanadium	mg/kg	=	SW846-6010	001111SA010		REG	001-111	-7025.49	-1699.83	SO	2/23/1998	7	10		980490-28	CORE	METAL	7440622	21.5	0.1449		TRUE		4/1/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	Silver	mg/kg	U	SW846-6010	001111SA010	U	REG	001-111	-7025.49	-1699.83	SO	2/23/1998	7	10		980490-28	CORE	METAL	7440224	0.1799	0.1799		FALSE		4/1/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	Lead	mg/kg	=	SW846-6010	001111SA010		REG	001-111	-7025.49	-1699.83	SO	2/23/1998	7	10		980490-28	CORE	METAL	7439921	6.25	0.2401		TRUE		4/1/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	Calcium	mg/kg	J	SW846-6010	001111SA010		REG	001-111	-7025.49	-1699.83	SO	2/23/1998	7	10		980490-28	CORE	METAL	7440702	1060	0.5097		TRUE		4/1/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	Antimony	mg/kg	=	SW846-6010	001111SA010		REG	001-111	-7025.49	-1699.83	SO	2/23/1998	7	10		980490-28	CORE	METAL	7440360	1.11	0.5215		TRUE	I	4/1/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	Iron	mg/kg	J	SW846-6010	001111SA010		REG	001-111	-7025.49	-1699.83	SO	2/23/1998	7	10		980490-28	CORE	METAL	7439896	10400	0.6677		TRUE		4/14/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	Aluminum	mg/kg	J	SW846-6010	001111SA010		REG	001-111	-7025.49	-1699.83	SO	2/23/1998	7	10		980490-28	CORE	METAL	7429905	9470	1.3135		TRUE		4/1/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	Sodium	mg/kg	=	SW846-6010	001111SA010		REG	001-111	-7025.49	-1699.83	SO	2/23/1998	7	10		980490-28	CORE	METAL	7440235	393	2.7264		TRUE	I	4/1/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	Magnesium	mg/kg	=	SW846-6010	001111SA010		REG	001-111	-7025.49	-1699.83	SO	2/23/1998	7	10		980490-28	CORE	METAL	7439954	1370	3.7451		TRUE		4/1/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	PCB, Total	mg/kg	XV	SW846-4020	001111SA010	U	REG	001-111	-7025.49	-1699.83	SO	2/23/1998	7	10	No validati	001111SA	CH2F	PPCB	1336363	1	1	0	FALSE		3/7/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	PCB-1016	mg/kg	U	SW846-8080	001111SA010	U	REG	001-111	-7025.49	-1699.83	SO	2/23/1998	7	10		980490-28	CORE	PPCB	12674112	0.017	0.017		FALSE		3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	PCB-1221	mg/kg	U	SW846-8080	001111SA010	U	REG	001-111	-7025.49	-1699.83	SO	2/23/1998	7	10		980490-28	CORE	PPCB	11104282	0.017	0.017		FALSE		3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	PCB-1232	mg/kg	U	SW846-8080	001111SA010	U	REG	001-111	-7025.49	-1699.83	SO	2/23/1998	7	10		980490-28	CORE	PPCB	11141165	0.017	0.017		FALSE		3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	PCB-1242	mg/kg	U	SW846-8080	001111SA010	U	REG	001-111	-7025.49	-1699.83	SO	2/23/1998	7	10		980490-28	CORE	PPCB	53469219	0.017	0.017		FALSE		3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	PCB-1248	mg/kg	U	SW846-8080	001111SA010	U	REG	001-111	-7025.49	-1699.83	SO	2/23/1998	7	10		980490-28	CORE	PPCB	12672296	0.017	0.017		FALSE		3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	PCB-1254	mg/kg	U	SW846-8080	001111SA010	U	REG	001-111	-7025.49	-1699.83	SO	2/23/1998	7	10		980490-28	CORE	PPCB	11097691	0.017	0.017		FALSE		3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	PCB-1260	mg/kg	U	SW846-8080	001111SA010	U	REG	001-111	-7025.49	-1699.83	SO	2/23/1998	7	10		980490-28	CORE	PPCB	11096825	0.017	0.017		FALSE		3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	PCB-1262	mg/kg	U	SW846-8080	001111SA010	U	REG	001-111	-7025.49	-1699.83	SO	2/23/1998	7	10		980490-28	CORE	PPCB	37324235	0.017	0.017		FALSE		3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	PCB-1268	mg/kg	U	SW846-8080	001111SA010	U	REG	001-111	-7025.49	-1699.83	SO	2/23/1998	7	10		980490-28	CORE	PPCB	11100144	0.017	0.017		FALSE		3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	PCB, Total	mg/kg	U	SW846-8080	001111SA010	U	REG	001-111	-7025.49	-1699.83	SO	2/23/1998	7	10		980490-28	CORE	PPCB	1336363	0.017	0.017		FALSE		3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	1,2,4-Trichlorobenzene	mg/kg	U	SW846-8270	001111SA010	U	REG	001-111	-7025.49	-1699.83	SO	2/23/1998	7	10		980490-28	CORE	SVOA	120821	0.33	0.33		FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	1,2-Dichlorobenzene	mg/kg	U	SW846-8270	001111SA010	U	REG	001-111	-7025.49	-1699.83	SO	2/23/1998	7	10		980490-28	CORE	SVOA	95501	0.33	0.33		FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	1,3-Dichlorobenzene	mg/kg	U	SW846-8270	001111SA010	U	REG	001-111	-7025.49	-1699.83	SO	2/23/1998	7	10		980490-28	CORE	SVOA	541731	0.33	0.33		FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	1,4-Dichlorobenzene	mg/kg	U	SW846-8270	001111SA010	U	REG	001-111	-7025.49	-1699.83	SO	2/23/1998	7	10		980490-28	CORE	SVOA	106467	0.33	0.33		FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	2,4,5-Trichlorophenol	mg/kg	U	SW846-8270	001111SA010	U	REG	001-111	-7025.49	-1699.83	SO	2/23/1998	7	10		980490-28	CORE	SVOA	95954	0.33	0.33		FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	2,4,6-Trichlorophenol	mg/kg	U	SW846-8270	001111SA010	U	REG	001-111	-7025.49	-1699.83	SO	2/23/1998	7	10		980490-28	CORE	SVOA	88062	0.33	0.33		FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	2,4-Dichlorophenol	mg/kg	U	SW846-8270	001111SA010	U	REG	001-111	-7025.49	-1699.83	SO	2/23/1998	7	10		980490-28	CORE	SVOA	120832	0.33	0.33		FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	2,4-Dimethylphenol	mg/kg	U	SW846-8270	001111SA010	U	REG	001-111	-7025.49	-1699.83	SO	2/23/1998	7	10		980490-28	CORE	SVOA	105679	0.33	0.33		FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	2,4-Dinitrotoluene	mg/kg	UJ	SW846-8270	001111SA010	U	REG	001-111	-7025.49	-1699.83	SO	2/23/1998	7	10		980490-28	CORE	SVOA	121142	0.33	0.33		FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	2,6-Dinitrotoluene	mg/kg	U	SW846-8270	001111SA010	U	REG	001-111	-7025.49	-1699.83	SO	2/23/1998	7	10		980490-28	CORE	SVOA	606202	0.33	0.33		FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	2-Chloronaphthalene	mg/kg	U	SW846-8270	001111SA010	U	REG	001-111	-7025.49	-1699.83	SO	2/23/1998	7	10		980490-28	CORE	SVOA	91587	0.33	0.33		FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	2-Chlorophenol	mg/kg	U	SW846-8270	001111SA010	U	REG	001-111	-7025.49	-1699.83	SO	2/23/1998	7	10		980490-28	CORE	SVOA	95578	0.33	0.33		FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	2-Methylnaphthalene	mg/kg	U	SW846-8270	001111SA010	U	REG	001-111	-7025.49	-1699.83	SO	2/23/1998	7	10		980490-28	CORE	SVOA	91576	0.33	0.33		FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	2-Methylphenol	mg/kg	U	SW846-8270	001111SA010	U	REG	001-111	-7025.49	-1699.83	SO	2/23/1998	7	10		980490-28	CORE	SVOA	95487	0.33	0.33		FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	2-Nitrophenol	mg/kg	U	SW846-8270	001111SA010	U	REG	001-111	-7025.49	-1699.83	SO	2/23/1998	7	10		980490-28	CORE	SVOA	88755	0.33	0.33		FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	3,3'-Dichlorobenzidine	mg/kg	U	SW846-8270	001111SA010	U	REG	001-111	-7025.49	-1699.83	SO	2/23/1998	7	10		980490-28	CORE	SVOA	91941	0.33	0.33		FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	4-Bromophenyl phenyl ether	mg/kg	U	SW846-8270	001111SA010	U	REG	001-111	-7025.49	-1699.83	SO	2/23/1998	7	10		980490-28	CORE	SVOA	101553	0.33	0.33		FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	4-Chloro-3-methylphenol	mg/kg	U	SW846-8270	001111SA010	U	REG	001-111	-7025.49	-1699.83	SO	2/23/1998	7	10		980490-28	CORE	SVOA	59507	0.33	0.33		FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	4-Chlorobenzenamine	mg/kg	U	SW846-8270	001111SA010	U	REG	001-111	-7025.49	-1699.83	SO	2/23/1998	7	10		980490-28	CORE	SVOA	106478	0.33	0.33		FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	4-Chlorophenyl phenyl ether	mg/kg	U	SW846-8270	001111SA010	U	REG	001-111	-7025.49	-1699.83	SO	2/23/1998	7	10		980490-28	CORE	SVOA	7005723	0.33	0.33		FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	Acenaphthene	mg/kg	U	SW846-8270	001111SA010	U	REG	001-111	-7025.49	-1699.83	SO	2/23/1998	7	10		980490-28	CORE	SVOA	83329	0.33	0.33		FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	Acenaphthylene	mg/kg	U	SW846-8270	001111SA010	U	REG	001-111	-7025.49	-1699.83	SO	2/23/1998	7	10		980490-28	CORE	SVOA	208968	0.33	0.33		FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	Anthracene	mg/kg	U	SW846-8270	001111SA010	U	REG	001-111	-7025.49	-1699.83	SO	2/23/1998	7	10		980490-28	CORE	SVOA	120127	0.33	0.33		FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	Benz(a)anthracene	mg/kg	U	SW846-8270	001111SA010	U	REG	001-111	-7025.49	-1699.83	SO	2/23/1998	7	10		980490-28	CORE	SVOA	56553	0.33	0.33		FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	Benzenemethanol	mg/kg	U	SW846-8270	001111SA010	U	REG	001-111	-7025.49	-1699.83	SO	2/23/1998	7	10		980490-28	CORE	SVOA	100516	0.33	0.33		FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	Benzo(a)pyrene	mg/kg	U	SW846-8270	001111SA010	U	REG	001-111	-7025.49	-1699.83	SO	2/23/1998	7	10		980490-28	CORE	SVOA	50328	0.33	0.33		FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	Benzo(b)fluoranthene	mg/kg	U	SW846-8270	001111SA010	U	REG	001-111	-7025.49	-1699.83	SO	2/23/1998	7	10		980490-28	CORE	SVOA	205992	0.33	0.33		FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	Benzo(ghi)perylene	mg/kg	U	SW846-8270	001111SA010	U	REG	001-111	-7025.49	-1699.83	SO	2/23/1998	7	10		980490-28	CORE	SVOA	191242	0.33	0.33		FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	Benzo(k)fluoranthene	mg/kg	U	SW846-8270	001111SA010	U	REG	001-111	-7025.49	-1699.83	SO	2/23/1998	7	10		980490-28	CORE	SVOA	207089	0.33	0.33		FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	Bis(2-chloroethoxy)methane	mg/kg	U	SW846-8270	001111SA010	U	REG	001-111	-7025.49	-1699.83	SO	2/23/1998	7	10		980490-28	CORE	SVOA	111911	0.33	0.33		FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	Bis(2-chloroethyl) ether	mg/kg	U	SW846-8270	001111SA010	U	REG	001-111	-7025.49	-1699.83	SO	2/23/1998	7	10		980490-28	CORE	SVOA	111444	0.33	0.33		FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	Bis(2-chloroisopropyl) ether	mg/kg	U	SW846-8270	001111SA010	U	REG	001-111	-7025.49	-1699.83	SO	2/23/1998	7	10		980490-28	CORE	SVOA	108601	0.33	0.33		FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	Bis(2-ethylhexyl)phthalate	mg/kg	U	SW846-8270	001111SA010	U	REG	001-111	-7025.49	-1699.83	SO	2/23/1998	7	10		980490-28	CORE	SVOA	117817	0.33	0.33		FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	Butyl benzyl phthalate	mg/kg	U	SW846-8270	001111SA010	U	REG	001-111	-7025.49	-1699.83	SO	2/23/1998	7	10		980490-28	CORE	SVOA	85687	0.33	0.33		FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	Chrysene	mg/kg	U	SW846-8270	001111SA010	U	REG	001-111	-7025.49	-1699.83	SO	2/23/1998	7	10		980490-28	CORE	SVOA	218019	0.33	0.33		FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	Dibenz(a,h)anthracene	mg/kg	U	SW846-8270	001111SA010	U	REG	001-111	-7025.49	-1699.83	SO	2/23/1998	7	10		980490-28	CORE	SVOA	53703	0.33	0.33		FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	Dibenzofuran	mg/kg	U	SW846-8270	001111SA010	U	REG	001-111	-7025.49	-1699.83	SO	2/23/1998	7	10		980490-28	CORE	SVOA	132649	0.33	0.33		FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	Diethyl phthalate	mg/kg	U	SW846-8270	001111SA010	U	REG	001-111	-7025.49	-1699.83	SO	2/23/1998	7	10		980490-28	CORE	SVOA	84662	0.33	0.33		FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	Dimethyl phthalate	mg/kg	U	SW846-8270	001111SA010	U	REG	001-111	-7025.49	-1699.83	SO	2/23/1998	7	10		980490-28	CORE	SVOA	131113	0.33	0.33		FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	Di-n-butyl phthalate	mg/kg	U	SW846-8270	001111SA010	U	REG	001-111	-7025.49	-1699.83	SO	2/23/1998	7	10		980490-28	CORE	SVOA	84742	0.33	0.33		FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	Di-n-octylphthalate	mg/kg	U	SW846-8270	001111SA010	U	REG	001-111	-7025.49	-1699.83	SO	2/23/1998	7	10		980490-28	CORE	SVOA	117840	0.33	0.33		FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	Fluoranthene	mg/kg	U	SW846-8270	001111SA010	U	REG	001-111	-7025.49	-1699.83	SO	2/23/1998	7	10		980490-28	CORE	SVOA	206440	0.33	0.33		FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	Fluorene	mg/kg	U	SW846-8270	001111SA010	U	REG	001-111	-7025.49	-1699.83	SO	2/23/1998	7	10		980490-28	CORE	SVOA	86737	0.33	0.33		FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	Hexachlorobenzene	mg/kg	U	SW846-8270	001111SA010	U	REG	001-111	-7025.49	-1699.83	SO	2/23/1998	7	10		980490-28	CORE	SVOA	118741	0.33	0.33		FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	Hexachlorobutadiene	mg/kg	U	SW846-8270	001111SA010	U	REG	001-111	-7025.49	-1699.83	SO	2/23/1998	7	10		980490-28	CORE	SVOA	87683	0.33	0.33		FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	Hexachlorocyclopentadiene	mg/kg	U	SW846-8270	001111SA010	U	REG	001-111	-7025.49	-1699.83	SO	2/23/1998	7	10		980490-28	CORE	SVOA	77474	0.33	0.33		FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	Hexachloroethane	mg/kg	U	SW846-8270	001111SA010	U	REG	001-111	-7025.49	-1699.83	SO	2/23/1998	7	10		980490-28	CORE	SVOA	67721	0.33	0.33		FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	Indeno(1,2,3-cd)pyrene	mg/kg	U	SW846-8270	001111SA010	U	REG	001-111	-7025.49	-1699.83	SO	2/23/1998	7	10		980490-28	CORE	SVOA	193395	0.33	0.33		FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	Isophorone	mg/kg	U	SW846-8270	001111SA010	U	REG	001-111	-7025.49	-1699.83	SO	2/23/1998	7	10		980490-28	CORE	SVOA	78591	0.33	0.33		FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	Naphthalene	mg/kg	U	SW846-8270	001111SA010	U	REG	001-111	-7025.49	-1699.83	SO	2/23/1998	7	10		980490-28	CORE	SVOA	91203	0.33	0.33		FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	Nitrobenzene	mg/kg	U	SW846-8270	001111SA010	U	REG	001-111	-7025.49	-1699.83	SO	2/23/1998	7	10		980490-28	CORE	SVOA	98953	0.33	0.33		FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	N-Nitroso-di-n-propylamine	mg/kg	U	SW846-8270	001111SA010	U	REG	001-111	-7025.49	-1699.83	SO	2/23/1998	7	10		980490-28	CORE	SVOA	621647	0.33	0.33		FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	N-Nitrosodiphenylamine	mg/kg	U	SW846-8270	001111SA010	U	REG	001-111	-7025.49	-1699.83	SO	2/23/1998	7	10		980490-28	CORE	SVOA	86306	0.33	0.33		FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	Phenanthrene	mg/kg	U	SW846-8270	001111SA010	U	REG	001-111	-7025.49	-1699.83	SO	2/23/1998	7	10		980490-28	CORE	SVOA	85018	0.33	0.33		FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	Phenol	mg/kg	U	SW846-8270	001111SA010	U	REG	001-111	-7025.49	-1699.83	SO	2/23/1998	7	10		980490-28	CORE	SVOA	108952	0.33	0.33		FALSE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	Pyrene	mg/kg	U	SW846-8270	001111SA010	U	REG	001-111	-7025.49	-1699.83	SO	2/23/1998	7	10		980490-28	CORE	SVOA	129000	0.33	0.33		FAL

1	1	SOU001-022	PCB-1221	mg/kg	U	SW846-8080	001112SA010	U	REG	001-112	-7025.02	-1749.71	SO	2/24/1998	7	10	980528-12	CORE	PPCB	11104282	0.017	0.017	FALSE	3/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-022	PCB-1232	mg/kg	U	SW846-8080	001112SA010	U	REG	001-112	-7025.02	-1749.71	SO	2/24/1998	7	10	980528-12	CORE	PPCB	11141165	0.017	0.017	FALSE	3/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-022	PCB-1242	mg/kg	U	SW846-8080	001112SA010	U	REG	001-112	-7025.02	-1749.71	SO	2/24/1998	7	10	980528-12	CORE	PPCB	53469219	0.017	0.017	FALSE	3/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-022	PCB-1248	mg/kg	U	SW846-8080	001112SA010	U	REG	001-112	-7025.02	-1749.71	SO	2/24/1998	7	10	980528-12	CORE	PPCB	12672296	0.017	0.017	FALSE	3/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-022	PCB-1254	mg/kg	U	SW846-8080	001112SA010	U	REG	001-112	-7025.02	-1749.71	SO	2/24/1998	7	10	980528-12	CORE	PPCB	11097691	0.017	0.017	FALSE	3/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-022	PCB-1260	mg/kg	U	SW846-8080	001112SA010	U	REG	001-112	-7025.02	-1749.71	SO	2/24/1998	7	10	980528-12	CORE	PPCB	11096825	0.017	0.017	FALSE	3/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-022	PCB-1262	mg/kg	U	SW846-8080	001112SA010	U	REG	001-112	-7025.02	-1749.71	SO	2/24/1998	7	10	980528-12	CORE	PPCB	37324235	0.017	0.017	FALSE	3/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-022	PCB-1268	mg/kg	U	SW846-8080	001112SA010	U	REG	001-112	-7025.02	-1749.71	SO	2/24/1998	7	10	980528-12	CORE	PPCB	11100144	0.017	0.017	FALSE	3/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-022	PCB, Total	mg/kg	U	SW846-8080	001112SA010	U	REG	001-112	-7025.02	-1749.71	SO	2/24/1998	7	10	980528-12	CORE	PPCB	1336363	0.017	0.017	FALSE	3/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-022	1,2,4-Trichlorobenzene	mg/kg	U	SW846-8270	001112SA010	U	REG	001-112	-7025.02	-1749.71	SO	2/24/1998	7	10	980528-12	CORE	SVOA	120821	0.33	0.33	FALSE	3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-022	1,2-Dichlorobenzene	mg/kg	U	SW846-8270	001112SA010	U	REG	001-112	-7025.02	-1749.71	SO	2/24/1998	7	10	980528-12	CORE	SVOA	95501	0.33	0.33	FALSE	3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-022	1,3-Dichlorobenzene	mg/kg	U	SW846-8270	001112SA010	U	REG	001-112	-7025.02	-1749.71	SO	2/24/1998	7	10	980528-12	CORE	SVOA	541731	0.33	0.33	FALSE	3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-022	1,4-Dichlorobenzene	mg/kg	U	SW846-8270	001112SA010	U	REG	001-112	-7025.02	-1749.71	SO	2/24/1998	7	10	980528-12	CORE	SVOA	106467	0.33	0.33	FALSE	3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-022	2,4,5-Trichlorophenol	mg/kg	U	SW846-8270	001112SA010	U	REG	001-112	-7025.02	-1749.71	SO	2/24/1998	7	10	980528-12	CORE	SVOA	95954	0.33	0.33	FALSE	3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-022	2,4,6-Trichlorophenol	mg/kg	U	SW846-8270	001112SA010	U	REG	001-112	-7025.02	-1749.71	SO	2/24/1998	7	10	980528-12	CORE	SVOA	88062	0.33	0.33	FALSE	3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-022	2,4-Dichlorophenol	mg/kg	U	SW846-8270	001112SA010	U	REG	001-112	-7025.02	-1749.71	SO	2/24/1998	7	10	980528-12	CORE	SVOA	120832	0.33	0.33	FALSE	3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-022	2,4-Dimethylphenol	mg/kg	U	SW846-8270	001112SA010	U	REG	001-112	-7025.02	-1749.71	SO	2/24/1998	7	10	980528-12	CORE	SVOA	105679	0.33	0.33	FALSE	3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-022	2,4-Dinitrotoluene	mg/kg	U	SW846-8270	001112SA010	U	REG	001-112	-7025.02	-1749.71	SO	2/24/1998	7	10	980528-12	CORE	SVOA	121142	0.33	0.33	FALSE	3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-022	2,6-Dinitrotoluene	mg/kg	U	SW846-8270	001112SA010	U	REG	001-112	-7025.02	-1749.71	SO	2/24/1998	7	10	980528-12	CORE	SVOA	606202	0.33	0.33	FALSE	3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-022	2-Choronaphthalene	mg/kg	U	SW846-8270	001112SA010	U	REG	001-112	-7025.02	-1749.71	SO	2/24/1998	7	10	980528-12	CORE	SVOA	91587	0.33	0.33	FALSE	3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-022	2-Chlorophenol	mg/kg	U	SW846-8270	001112SA010	U	REG	001-112	-7025.02	-1749.71	SO	2/24/1998	7	10	980528-12	CORE	SVOA	95578	0.33	0.33	FALSE	3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-022	2-Methylnaphthalene	mg/kg	U	SW846-8270	001112SA010	U	REG	001-112	-7025.02	-1749.71	SO	2/24/1998	7	10	980528-12	CORE	SVOA	91576	0.33	0.33	FALSE	3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-022	2-Methylphenol	mg/kg	U	SW846-8270	001112SA010	U	REG	001-112	-7025.02	-1749.71	SO	2/24/1998	7	10	980528-12	CORE	SVOA	95487	0.33	0.33	FALSE	3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-022	2-Nitrophenol	mg/kg	U	SW846-8270	001112SA010	U	REG	001-112	-7025.02	-1749.71	SO	2/24/1998	7	10	980528-12	CORE	SVOA	88755	0.33	0.33	FALSE	3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-022	3,3'-Dichlorobenzidine	mg/kg	U	SW846-8270	001112SA010	U	REG	001-112	-7025.02	-1749.71	SO	2/24/1998	7	10	980528-12	CORE	SVOA	91941	0.33	0.33	FALSE	3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-022	4-Bromophenyl phenyl ether	mg/kg	U	SW846-8270	001112SA010	U	REG	001-112	-7025.02	-1749.71	SO	2/24/1998	7	10	980528-12	CORE	SVOA	101553	0.33	0.33	FALSE	3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-022	4-Chloro-3-methylphenol	mg/kg	U	SW846-8270	001112SA010	U	REG	001-112	-7025.02	-1749.71	SO	2/24/1998	7	10	980528-12	CORE	SVOA	59507	0.33	0.33	FALSE	3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-022	4-Chlorobenzenamine	mg/kg	U	SW846-8270	001112SA010	U	REG	001-112	-7025.02	-1749.71	SO	2/24/1998	7	10	980528-12	CORE	SVOA	106478	0.33	0.33	FALSE	3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-022	4-Chlorophenyl phenyl ether	mg/kg	U	SW846-8270	001112SA010	U	REG	001-112	-7025.02	-1749.71	SO	2/24/1998	7	10	980528-12	CORE	SVOA	7005723	0.33	0.33	FALSE	3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-022	Acenaphthene	mg/kg	U	SW846-8270	001112SA010	U	REG	001-112	-7025.02	-1749.71	SO	2/24/1998	7	10	980528-12	CORE	SVOA	83329	0.33	0.33	FALSE	3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-022	Acenaphthylene	mg/kg	U	SW846-8270	001112SA010	U	REG	001-112	-7025.02	-1749.71	SO	2/24/1998	7	10	980528-12	CORE	SVOA	208968	0.33	0.33	FALSE	3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-022	Anthracene	mg/kg	U	SW846-8270	001112SA010	U	REG	001-112	-7025.02	-1749.71	SO	2/24/1998	7	10	980528-12	CORE	SVOA	120127	0.33	0.33	FALSE	3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-022	Benz(a)anthracene	mg/kg	U	SW846-8270	001112SA010	U	REG	001-112	-7025.02	-1749.71	SO	2/24/1998	7	10	980528-12	CORE	SVOA	56553	0.33	0.33	FALSE	3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-022	Benzenemethanol	mg/kg	U	SW846-8270	001112SA010	U	REG	001-112	-7025.02	-1749.71	SO	2/24/1998	7	10	980528-12	CORE	SVOA	100516	0.33	0.33	FALSE	3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-022	Benzo(a)pyrene	mg/kg	U	SW846-8270	001112SA010	U	REG	001-112	-7025.02	-1749.71	SO	2/24/1998	7	10	980528-12	CORE	SVOA	50328	0.33	0.33	FALSE	3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-022	Benzo(b)fluoranthene	mg/kg	U	SW846-8270	001112SA010	U	REG	001-112	-7025.02	-1749.71	SO	2/24/1998	7	10	980528-12	CORE	SVOA	205992	0.33	0.33	FALSE	3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-022	Benzo(ghi)perylene	mg/kg	U	SW846-8270	001112SA010	U	REG	001-112	-7025.02	-1749.71	SO	2/24/1998	7	10	980528-12	CORE	SVOA	191242	0.33	0.33	FALSE	3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-022	Benzo(k)fluoranthene	mg/kg	U	SW846-8270	001112SA010	U	REG	001-112	-7025.02	-1749.71	SO	2/24/1998	7	10	980528-12	CORE	SVOA	207089	0.33	0.33	FALSE	3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-022	Bis(2-chloroethoxy)methane	mg/kg	U	SW846-8270	001112SA010	U	REG	001-112	-7025.02	-1749.71	SO	2/24/1998	7	10	980528-12	CORE	SVOA	111911	0.33	0.33	FALSE	3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-022	Bis(2-chloroethyl) ether	mg/kg	U	SW846-8270	001112SA010	U	REG	001-112	-7025.02	-1749.71	SO	2/24/1998	7	10	980528-12	CORE	SVOA	111444	0.33	0.33	FALSE	3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-022	Bis(2-chloroisopropyl) ether	mg/kg	U	SW846-8270	001112SA010	U	REG	001-112	-7025.02	-1749.71	SO	2/24/1998	7	10	980528-12	CORE	SVOA	108601	0.33	0.33	FALSE	3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-022	Bis(2-ethylhexyl)phthalate	mg/kg	U	SW846-8270	001112SA010	U	REG	001-112	-7025.02	-1749.71	SO	2/24/1998	7	10	980528-12	CORE	SVOA	117817	0.33	0.33	FALSE	3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-022	Butyl benzyl phthalate	mg/kg	U	SW846-8270	001112SA010	U	REG	001-112	-7025.02	-1749.71	SO	2/24/1998	7	10	980528-12	CORE	SVOA	85687	0.33	0.33	FALSE	3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-022	Chrysene	mg/kg	U	SW846-8270	001112SA010	U	REG	001-112	-7025.02	-1749.71	SO	2/24/1998	7	10	980528-12	CORE	SVOA	218019	0.33	0.33	FALSE	3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-022	Dibenz(a,h)anthracene	mg/kg	U	SW846-8270	001112SA010	U	REG	001-112	-7025.02	-1749.71	SO	2/24/1998	7	10	980528-12	CORE	SVOA	53703	0.33	0.33	FALSE	3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-022	Dibenzofuran	mg/kg	U	SW846-8270	001112SA010	U	REG	001-112	-7025.02	-1749.71	SO	2/24/1998	7	10	980528-12	CORE	SVOA	132649	0.33	0.33	FALSE	3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-022	Diethyl phthalate	mg/kg	U	SW846-8270	001112SA010	U	REG	001-112	-7025.02	-1749.71	SO	2/24/1998	7	10	980528-12	CORE	SVOA	84662	0.33	0.33	FALSE	3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-022	Dimethyl phthalate	mg/kg	U	SW846-8270	001112SA010	U	REG	001-112	-7025.02	-1749.71	SO	2/24/1998	7	10	980528-12	CORE	SVOA	131113	0.33	0.33	FALSE	3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-022	Di-n-butyl phthalate	mg/kg	U	SW846-8270	001112SA010	U	REG	001-112	-7025.02	-1749.71	SO	2/24/1998	7	10	980528-12	CORE	SVOA	84742	0.33	0.33	FALSE	3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-022	Di-n-octylphthalate	mg/kg	U	SW846-8270	001112SA010	U	REG	001-112	-7025.02	-1749.71	SO	2/24/1998	7	10	980528-12	CORE	SVOA	117840	0.33	0.33	FALSE	3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-022	Fluoranthene	mg/kg	U	SW846-8270	001112SA010	U	REG	001-112	-7025.02	-1749.71	SO	2/24/1998	7	10	980528-12	CORE	SVOA	206440	0.33	0.33	FALSE	3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-022	Fluorene	mg/kg	U	SW846-8270	001112SA010	U	REG	001-112	-7025.02	-1749.71	SO	2/24/1998	7	10	980528-12	CORE	SVOA	86737	0.33	0.33	FALSE	3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-022	Hexachlorobenzene	mg/kg	U	SW846-8270	001112SA010	U	REG	001-112	-7025.02	-1749.71	SO	2/24/1998	7	10	980528-12	CORE	SVOA	118741	0.33	0.33	FALSE	3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-022	Hexachlorobutadiene	mg/kg	U	SW846-8270	001112SA010	U	REG	001-112	-7025.02	-1749.71	SO	2/24/1998	7	10	980528-12	CORE	SVOA	87683	0.33	0.33	FALSE	3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-022	Hexachlorocyclopentadiene	mg/kg	U	SW846-8270	001112SA010	U	REG	001-112	-7025.02	-1749.71	SO	2/24/1998	7	10	980528-12	CORE	SVOA	77474	0.33	0.33	FALSE	3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-022	Hexachloroethane	mg/kg	U	SW846-8270	001112SA010	U	REG	001-112	-7025.02	-1749.71	SO	2/24/1998	7	10	980528-12	CORE	SVOA	67721	0.33	0.33	FALSE	3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-022	Indeno(1,2,3-cd)pyrene	mg/kg	U	SW846-8270	001112SA010	U	REG	001-112	-7025.02	-1749.71	SO	2/24/1998	7	10	980528-12	CORE	SVOA	193395	0.33	0.33	FALSE	3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-022	Isophorone	mg/kg	U	SW846-8270	001112SA010	U	REG	001-112	-7025.02	-1749.71	SO	2/24/1998	7	10	980528-12	CORE	SVOA	78591	0.33	0.33	FALSE	3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-022	Naphthalene	mg/kg	U	SW846-8270	001112SA010	U	REG	001-112	-7025.02	-1749.71	SO	2/24/1998	7	10	980528-12	CORE	SVOA	91203	0.33	0.33	FALSE	3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-022	Nitrobenzene	mg/kg	U	SW846-8270	001112SA010	U	REG	001-112	-7025.02	-1749.71	SO	2/24/1998	7	10	980528-12	CORE	SVOA	98953	0.33	0.33	FALSE	3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-022	N-Nitroso-di-n-propylamine	mg/kg	U	SW846-8270	001112SA010	U	REG	001-112	-7025.02	-1749.71	SO	2/24/1998	7	10	980528-12	CORE	SVOA	621647	0.33	0.33	FALSE	3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-022	N-Nitrosodiphenylamine	mg/kg	U	SW846-8270	001112SA010	U	REG	001-112	-7025.02	-1749.71	SO	2/24/1998	7	10	980528-12	CORE	SVOA	86306	0.33	0.33	FALSE	3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-022	Phenanthrene	mg/kg	U	SW846-8270	001112SA010	U	REG	001-112	-7025.02	-1749.71	SO	2/24/1998	7	10	980528-12	CORE	SVOA	85018	0.33	0.33	FALSE	3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-022	Phenol	mg/kg	U	SW846-8270	001112SA010	U	REG	001-112	-7025.02	-1749.71	SO	2/24/1998	7	10	980528-12	CORE	SVOA	108952	0.33	0.33	FALSE	3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-022	Pyrene	mg/kg	U	SW846-8270	001112SA010	U	REG	001-112	-7025.02	-1749.71	SO	2/24/1998	7	10	980528-12	CORE	SVOA	129000	0.33	0.33	FALSE	3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-022	2,4-Dinitrophenol	mg/kg	U	SW846-8270	001112SA010	U	REG	001-112	-7025.02	-1749.71	SO	2/24/1998	7	10	980528-12	CORE	SVOA	51285	1.65	1.65	FALSE	3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-022	2-Methyl-4,6-dinitrophenol	mg/kg	U	SW846-8270	001112SA010	U	REG	001-112	-7025.02	-1749.71	SO	2/24/1998	7	10	980528-12	CORE	SVOA	534521	1.65	1.65	FALSE	3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-022	2-Nitrobenzenamine	mg/kg	U	SW846-8270	001112SA010	U	REG	001-112	-7025.02	-1749.71	SO	2/24/1998	7	10	980528-12	CORE	SVOA	88744	1.65	1.65	FALSE	3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-022	3-Nitrobenzenamine	mg/kg	U	SW846-8270	001112SA010	U	REG	001-112	-7025.02	-1749.71	SO	2/24/1998	7	10	980528-12	CORE	SVOA	99092	1.65	1.65	FALSE	3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-022	4-Nitrophenol	mg/kg	U	SW846-8270	001112SA010	U	REG	001-112	-7025.02	-1749.71	SO	2/24/1998	7	10	980528-12	CORE	SVOA	100027	1.65	1.65	FALSE	3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-022	Benzoic acid	mg/kg	U	SW846-8270	001112SA010	U	REG	001-112	-7025.02	-1749.71	SO	2/24/1998	7	10	980528-12	CORE	SVOA	65850	1.65	1.65	FALSE	3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-022	Pentachlorophenol	mg/kg	U	SW846-8270	001112SA010	U	REG	001-112	-7025.02	-1749.71	SO	2/24/1998	7	10	980528-12	CORE	SVOA	87865	1.65	1.65	FALSE	3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-022	p-Nitroaniline	mg/kg	U	SW846-8270	001112SA010	U	REG	001-112	-7025.02	-1749.71	SO	2/24/1998	7	10	980528-12	CORE	SVOA	100016	1.65	1.65	FALSE	3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-022	1,1-Dichloroethene	mg/kg	XV	SW846-8010 M	001112SA005	U	REG	001-112	-7025.02	-1749.71	SO	2/24/1998	5	5	No validati	001113SAI CH2F	VOA	75354	0.5	0.5	0	FALSE	2/25/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-022	cis-1,2-Dichloroethene	mg/kg	XV	SW846-8010 M	001112SA005	U	REG	001-112	-7025.02	-1749.71	SO	2/24/1998	5	5	No validati	001112SAI CH2F	VOA	156592	0.5	0.5	0	FALSE	2/25/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-022	trans-1,2-Dichloroethene	mg/kg	XV	SW846-8010 M	001112SA005	U	REG	001-112	-7025.02	-1749.71	SO	2/24/1998	5	5	No validati	001112SAI CH2F	VOA	156605	0.5	0.5	0	FALSE	2/25/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-022	Trichloroethene	mg/kg	XV	SW846-8010 M	001112SA005	U	REG	001-112	-7025.02	-1749.71	SO	2/24/1998	5	5	No validati	001112SAI CH2F	VOA	79016	0.5	0.5	0	FALSE	2/25/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-022	Vinyl chloride	mg/kg	XV	SW846-8010 M	001112SA005	U	REG	001-112	-7025.02	-1749.71	SO	2/24/1998	5	5	No validati	001112SAI CH2F	VOA	75014	0.5	0.5	0	FALSE	2/25/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-022	1,1-Dichloroethene	mg/kg	XV	SW846-8010 M	001112SA010	U	REG	001-112	-7025.02	-1749.71	SO	2/24/1998	7	10	No validati	001112SAI CH2F	VOA	75354	0.6	0.6	0	FALSE	2/25/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-022	cis-1,2-Dichloroethene	mg/kg	XV	SW846-8010 M	001112SA010	U	REG	001-112	-7025.02	-1749.71	SO	2/24/1998	7	10	No validati	001112SAI CH2F	VOA	156592	0.6	0.6	0	FALSE	2/25/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-022	trans-1,2-Dichloroethene	mg/kg	XV	SW846-8010 M	001112SA010	U	REG	001-112	-7025.02	-1749.71	SO	2/24/1998	7	10	No validati	001112SAI CH2F	VOA	156605	0.6	0.6	0	FALSE	2/25/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-022	Trichloroethene	mg/kg	XV	SW846-8010 M	001112SA010	U	REG	001-112	-7025.02	-1749.71	SO	2/24/1998	7	10	No validati	001112SAI CH2F	VOA	79016	0.6	0.6	0	FALSE	2/25/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-022	Vinyl chloride	mg/kg	XV	SW846-8010 M	001112SA010	U	REG	001-112	-7025.02	-1749.71	SO	2/24/1998	7	10	No validati	001112SAI CH2F	VOA	75014	0.6	0.6	0	FALSE	2/25/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-022	1,1-Dichloroethane	mg/kg	XV	SW846-8000-A	001112SA010	U	REG	001-112	-7025.02	-1749.71	SO	2/24/1998	7	10	No validati	A9806300I K-25	VOA	75343	0.37	0.37	FALSE	T	3/31/1998	BL-T,J	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-022	cis-1,2-Dichloroethene	mg/kg	XV	SW846-8000-A	001112SA010	U	REG	001-112	-7025.02	-1749.71	SO	2/24/1998	7	10	No validati	A9806300I K-25	VOA	156592	7.5		FALSE	T	3/31/1998	BL-T,J	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-022	trans-1,2-Dichloroethene	mg/kg	XV	SW846-8000-A	001112SA010	U	REG	001-112	-7025.02	-1749.71	SO	2/24/1998	7	10	No validati	A9806300I K-25	VOA	156605	7.5		FALSE	T	3/31/1998	BL-T,J	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-022	Trichloroethene	mg/kg	XV	SW846-8000-A	001112SA010	J	REG	001-112	-7025.02	-1749.71	SO	2/24/1998	7	10	No validati	A9806300I K-25	VOA	79016	0.006

1	1	SOU001-023	2,4-Dinitrotoluene	mg/kg	UJ	SW846-8270	001113SA010	U	REG	001-113	-6974.81	-1750.68	SO	2/23/1998	7	10	980490-20	CORE	SVOA	121142	0.33	0.33		FALSE	3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-023	2,6-Dinitrotoluene	mg/kg	U	SW846-8270	001113SA010	U	REG	001-113	-6974.81	-1750.68	SO	2/23/1998	7	10	980490-20	CORE	SVOA	606202	0.33	0.33		FALSE	3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-023	2-Chloronaphthalene	mg/kg	U	SW846-8270	001113SA010	U	REG	001-113	-6974.81	-1750.68	SO	2/23/1998	7	10	980490-20	CORE	SVOA	91587	0.33	0.33		FALSE	3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-023	2-Chlorophenol	mg/kg	U	SW846-8270	001113SA010	U	REG	001-113	-6974.81	-1750.68	SO	2/23/1998	7	10	980490-20	CORE	SVOA	95578	0.33	0.33		FALSE	3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-023	2-Methylnaphthalene	mg/kg	U	SW846-8270	001113SA010	U	REG	001-113	-6974.81	-1750.68	SO	2/23/1998	7	10	980490-20	CORE	SVOA	91576	0.33	0.33		FALSE	3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-023	2-Methylphenol	mg/kg	U	SW846-8270	001113SA010	U	REG	001-113	-6974.81	-1750.68	SO	2/23/1998	7	10	980490-20	CORE	SVOA	95487	0.33	0.33		FALSE	3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-023	2-Nitrophenol	mg/kg	U	SW846-8270	001113SA010	U	REG	001-113	-6974.81	-1750.68	SO	2/23/1998	7	10	980490-20	CORE	SVOA	88755	0.33	0.33		FALSE	3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-023	3,3'-Dichlorobenzidine	mg/kg	U	SW846-8270	001113SA010	U	REG	001-113	-6974.81	-1750.68	SO	2/23/1998	7	10	980490-20	CORE	SVOA	91941	0.33	0.33		FALSE	3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-023	4-Bromophenyl phenyl ether	mg/kg	U	SW846-8270	001113SA010	U	REG	001-113	-6974.81	-1750.68	SO	2/23/1998	7	10	980490-20	CORE	SVOA	101553	0.33	0.33		FALSE	3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-023	4-Chloro-3-methylphenol	mg/kg	U	SW846-8270	001113SA010	U	REG	001-113	-6974.81	-1750.68	SO	2/23/1998	7	10	980490-20	CORE	SVOA	59507	0.33	0.33		FALSE	3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-023	4-Chlorobenzenamine	mg/kg	U	SW846-8270	001113SA010	U	REG	001-113	-6974.81	-1750.68	SO	2/23/1998	7	10	980490-20	CORE	SVOA	106478	0.33	0.33		FALSE	3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-023	4-Chlorophenyl phenyl ether	mg/kg	U	SW846-8270	001113SA010	U	REG	001-113	-6974.81	-1750.68	SO	2/23/1998	7	10	980490-20	CORE	SVOA	7005723	0.33	0.33		FALSE	3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-023	Acenaphthene	mg/kg	U	SW846-8270	001113SA010	U	REG	001-113	-6974.81	-1750.68	SO	2/23/1998	7	10	980490-20	CORE	SVOA	83329	0.33	0.33		FALSE	3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-023	Acenaphthylene	mg/kg	U	SW846-8270	001113SA010	U	REG	001-113	-6974.81	-1750.68	SO	2/23/1998	7	10	980490-20	CORE	SVOA	208968	0.33	0.33		FALSE	3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-023	Anthracene	mg/kg	U	SW846-8270	001113SA010	U	REG	001-113	-6974.81	-1750.68	SO	2/23/1998	7	10	980490-20	CORE	SVOA	120127	0.33	0.33		FALSE	3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-023	Benz(a)anthracene	mg/kg	U	SW846-8270	001113SA010	U	REG	001-113	-6974.81	-1750.68	SO	2/23/1998	7	10	980490-20	CORE	SVOA	56553	0.33	0.33		FALSE	3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-023	Benzenemethanol	mg/kg	U	SW846-8270	001113SA010	U	REG	001-113	-6974.81	-1750.68	SO	2/23/1998	7	10	980490-20	CORE	SVOA	100516	0.33	0.33		FALSE	3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-023	Benzo(a)pyrene	mg/kg	U	SW846-8270	001113SA010	U	REG	001-113	-6974.81	-1750.68	SO	2/23/1998	7	10	980490-20	CORE	SVOA	50328	0.33	0.33		FALSE	3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-023	Benzo(b)fluoranthene	mg/kg	U	SW846-8270	001113SA010	U	REG	001-113	-6974.81	-1750.68	SO	2/23/1998	7	10	980490-20	CORE	SVOA	205992	0.33	0.33		FALSE	3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-023	Benzo(ghi)perylene	mg/kg	U	SW846-8270	001113SA010	U	REG	001-113	-6974.81	-1750.68	SO	2/23/1998	7	10	980490-20	CORE	SVOA	191242	0.33	0.33		FALSE	3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-023	Benzo(k)fluoranthene	mg/kg	U	SW846-8270	001113SA010	U	REG	001-113	-6974.81	-1750.68	SO	2/23/1998	7	10	980490-20	CORE	SVOA	207089	0.33	0.33		FALSE	3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-023	Bis(2-chloroethoxy)methane	mg/kg	U	SW846-8270	001113SA010	U	REG	001-113	-6974.81	-1750.68	SO	2/23/1998	7	10	980490-20	CORE	SVOA	111911	0.33	0.33		FALSE	3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-023	Bis(2-chloroethyl) ether	mg/kg	U	SW846-8270	001113SA010	U	REG	001-113	-6974.81	-1750.68	SO	2/23/1998	7	10	980490-20	CORE	SVOA	111444	0.33	0.33		FALSE	3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-023	Bis(2-chloroisopropyl) ether	mg/kg	U	SW846-8270	001113SA010	U	REG	001-113	-6974.81	-1750.68	SO	2/23/1998	7	10	980490-20	CORE	SVOA	108601	0.33	0.33		FALSE	3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-023	Bis(2-ethylhexyl)phthalate	mg/kg	U	SW846-8270	001113SA010	U	REG	001-113	-6974.81	-1750.68	SO	2/23/1998	7	10	980490-20	CORE	SVOA	117817	0.33	0.33		FALSE	3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-023	Butyl benzyl phthalate	mg/kg	U	SW846-8270	001113SA010	U	REG	001-113	-6974.81	-1750.68	SO	2/23/1998	7	10	980490-20	CORE	SVOA	85687	0.33	0.33		FALSE	3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-023	Chrysene	mg/kg	U	SW846-8270	001113SA010	U	REG	001-113	-6974.81	-1750.68	SO	2/23/1998	7	10	980490-20	CORE	SVOA	218019	0.33	0.33		FALSE	3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-023	Dibenz(a,h)anthracene	mg/kg	U	SW846-8270	001113SA010	U	REG	001-113	-6974.81	-1750.68	SO	2/23/1998	7	10	980490-20	CORE	SVOA	53703	0.33	0.33		FALSE	3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-023	Dibenzofuran	mg/kg	U	SW846-8270	001113SA010	U	REG	001-113	-6974.81	-1750.68	SO	2/23/1998	7	10	980490-20	CORE	SVOA	132649	0.33	0.33		FALSE	3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-023	Diethyl phthalate	mg/kg	U	SW846-8270	001113SA010	U	REG	001-113	-6974.81	-1750.68	SO	2/23/1998	7	10	980490-20	CORE	SVOA	84662	0.33	0.33		FALSE	3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-023	Dimethyl phthalate	mg/kg	U	SW846-8270	001113SA010	U	REG	001-113	-6974.81	-1750.68	SO	2/23/1998	7	10	980490-20	CORE	SVOA	131113	0.33	0.33		FALSE	3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-023	Di-n-butyl phthalate	mg/kg	U	SW846-8270	001113SA010	U	REG	001-113	-6974.81	-1750.68	SO	2/23/1998	7	10	980490-20	CORE	SVOA	84742	0.33	0.33		FALSE	3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-023	Di-n-octylphthalate	mg/kg	U	SW846-8270	001113SA010	U	REG	001-113	-6974.81	-1750.68	SO	2/23/1998	7	10	980490-20	CORE	SVOA	117840	0.33	0.33		FALSE	3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-023	Fluoranthene	mg/kg	U	SW846-8270	001113SA010	U	REG	001-113	-6974.81	-1750.68	SO	2/23/1998	7	10	980490-20	CORE	SVOA	206440	0.33	0.33		FALSE	3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-023	Fluorene	mg/kg	U	SW846-8270	001113SA010	U	REG	001-113	-6974.81	-1750.68	SO	2/23/1998	7	10	980490-20	CORE	SVOA	86737	0.33	0.33		FALSE	3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-023	Hexachlorobenzene	mg/kg	U	SW846-8270	001113SA010	U	REG	001-113	-6974.81	-1750.68	SO	2/23/1998	7	10	980490-20	CORE	SVOA	118741	0.33	0.33		FALSE	3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-023	Hexachlorobutadiene	mg/kg	U	SW846-8270	001113SA010	U	REG	001-113	-6974.81	-1750.68	SO	2/23/1998	7	10	980490-20	CORE	SVOA	87683	0.33	0.33		FALSE	3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-023	Hexachlorocyclopentadiene	mg/kg	U	SW846-8270	001113SA010	U	REG	001-113	-6974.81	-1750.68	SO	2/23/1998	7	10	980490-20	CORE	SVOA	77474	0.33	0.33		FALSE	3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-023	Hexachloroethane	mg/kg	U	SW846-8270	001113SA010	U	REG	001-113	-6974.81	-1750.68	SO	2/23/1998	7	10	980490-20	CORE	SVOA	67721	0.33	0.33		FALSE	3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-023	Indeno(1,2,3-cd)pyrene	mg/kg	U	SW846-8270	001113SA010	U	REG	001-113	-6974.81	-1750.68	SO	2/23/1998	7	10	980490-20	CORE	SVOA	193395	0.33	0.33		FALSE	3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-023	Isophorone	mg/kg	U	SW846-8270	001113SA010	U	REG	001-113	-6974.81	-1750.68	SO	2/23/1998	7	10	980490-20	CORE	SVOA	78591	0.33	0.33		FALSE	3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-023	Naphthalene	mg/kg	U	SW846-8270	001113SA010	U	REG	001-113	-6974.81	-1750.68	SO	2/23/1998	7	10	980490-20	CORE	SVOA	91203	0.33	0.33		FALSE	3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-023	Nitrobenzene	mg/kg	U	SW846-8270	001113SA010	U	REG	001-113	-6974.81	-1750.68	SO	2/23/1998	7	10	980490-20	CORE	SVOA	98953	0.33	0.33		FALSE	3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-023	N-Nitroso-di-n-propylamine	mg/kg	U	SW846-8270	001113SA010	U	REG	001-113	-6974.81	-1750.68	SO	2/23/1998	7	10	980490-20	CORE	SVOA	621647	0.33	0.33		FALSE	3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-023	N-Nitrosodiphenylamine	mg/kg	U	SW846-8270	001113SA010	U	REG	001-113	-6974.81	-1750.68	SO	2/23/1998	7	10	980490-20	CORE	SVOA	86306	0.33	0.33		FALSE	3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-023	Phenanthrene	mg/kg	U	SW846-8270	001113SA010	U	REG	001-113	-6974.81	-1750.68	SO	2/23/1998	7	10	980490-20	CORE	SVOA	85018	0.33	0.33		FALSE	3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-023	Phenol	mg/kg	U	SW846-8270	001113SA010	U	REG	001-113	-6974.81	-1750.68	SO	2/23/1998	7	10	980490-20	CORE	SVOA	108952	0.33	0.33		FALSE	3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-023	Pyrene	mg/kg	U	SW846-8270	001113SA010	U	REG	001-113	-6974.81	-1750.68	SO	2/23/1998	7	10	980490-20	CORE	SVOA	129000	0.33	0.33		FALSE	3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-023	2,4-Dinitrophenol	mg/kg	U	SW846-8270	001113SA010	U	REG	001-113	-6974.81	-1750.68	SO	2/23/1998	7	10	980490-20	CORE	SVOA	51285	1.65	1.65		FALSE	3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-023	2-Methyl-4,6-dinitrophenol	mg/kg	U	SW846-8270	001113SA010	U	REG	001-113	-6974.81	-1750.68	SO	2/23/1998	7	10	980490-20	CORE	SVOA	534521	1.65	1.65		FALSE	3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-023	2-Nitrobenzenamine	mg/kg	U	SW846-8270	001113SA010	U	REG	001-113	-6974.81	-1750.68	SO	2/23/1998	7	10	980490-20	CORE	SVOA	88744	1.65	1.65		FALSE	3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-023	3-Nitrobenzenamine	mg/kg	U	SW846-8270	001113SA010	U	REG	001-113	-6974.81	-1750.68	SO	2/23/1998	7	10	980490-20	CORE	SVOA	99092	1.65	1.65		FALSE	3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-023	4-Nitrophenol	mg/kg	U	SW846-8270	001113SA010	U	REG	001-113	-6974.81	-1750.68	SO	2/23/1998	7	10	980490-20	CORE	SVOA	100027	1.65	1.65		FALSE	3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-023	Benzoic acid	mg/kg	U	SW846-8270	001113SA010	U	REG	001-113	-6974.81	-1750.68	SO	2/23/1998	7	10	980490-20	CORE	SVOA	65850	1.65	1.65		FALSE	3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-023	Pentachlorophenol	mg/kg	U	SW846-8270	001113SA010	U	REG	001-113	-6974.81	-1750.68	SO	2/23/1998	7	10	980490-20	CORE	SVOA	87865	1.65	1.65		FALSE	3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-023	p-Nitroaniline	mg/kg	U	SW846-8270	001113SA010	U	REG	001-113	-6974.81	-1750.68	SO	2/23/1998	7	10	980490-20	CORE	SVOA	100016	1.65	1.65		FALSE	3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-023	1,1-Dichloroethene	mg/kg	XV	SW846-8010 M	001113SA010	U	REG	001-113	-6974.81	-1750.68	SO	2/23/1998	7	10	No validati	001113SAI	CH2F	75354	0.6	0.6	0	FALSE	3/2/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-023	cis-1,2-Dichloroethene	mg/kg	XV	SW846-8010 M	001113SA010	U	REG	001-113	-6974.81	-1750.68	SO	2/23/1998	7	10	No validati	001113SAI	CH2F	156592	0.6	0.6	0	FALSE	3/2/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-023	trans-1,2-Dichloroethene	mg/kg	XV	SW846-8010 M	001113SA010	U	REG	001-113	-6974.81	-1750.68	SO	2/23/1998	7	10	No validati	001113SAI	CH2F	156605	0.6	0.6	0	FALSE	3/2/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-023	Trichloroethene	mg/kg	XV	SW846-8010 M	001113SA010	U	REG	001-113	-6974.81	-1750.68	SO	2/23/1998	7	10	No validati	001113SAI	CH2F	79016	0.6	0.6	0	FALSE	3/2/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-023	Vinyl chloride	mg/kg	XV	SW846-8010 M	001113SA010	U	REG	001-113	-6974.81	-1750.68	SO	2/23/1998	7	10	No validati	001113SAI	CH2F	75014	0.6	0.6	0	FALSE	3/2/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-023	1,1-Dichloroethene	mg/kg	XV	SW846-8010 M	001113SA005	U	REG	001-113	-6974.81	-1750.68	SO	2/23/1998	5	5	No validati	001113SAI	CH2F	75354	0.8	0.8	0	FALSE	2/25/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-023	cis-1,2-Dichloroethene	mg/kg	XV	SW846-8010 M	001113SA005	U	REG	001-113	-6974.81	-1750.68	SO	2/23/1998	5	5	No validati	001113SAI	CH2F	156592	0.8	0.8	0	FALSE	2/25/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-023	trans-1,2-Dichloroethene	mg/kg	XV	SW846-8010 M	001113SA005	U	REG	001-113	-6974.81	-1750.68	SO	2/23/1998	5	5	No validati	001113SAI	CH2F	156605	0.8	0.8	0	FALSE	2/25/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-023	Trichloroethene	mg/kg	XV	SW846-8010 M	001113SA005	U	REG	001-113	-6974.81	-1750.68	SO	2/23/1998	5	5	No validati	001113SAI	CH2F	79016	0.8	0.8	0	FALSE	2/25/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-023	Vinyl chloride	mg/kg	XV	SW846-8010 M	001113SA005	U	REG	001-113	-6974.81	-1750.68	SO	2/23/1998	5	5	No validati	001113SAI	CH2F	75014	0.8	0.8	0	FALSE	2/25/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-024	Mercury	mg/kg	=	SW846-7471	001114SA010	B	REG	001-114	-6925.3	-1749.21	SO	2/24/1998	7	10	980528-13	CORE	METAL	7439976	0.0102	0.0078		TRUE	3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-024	Arsenic	mg/kg	J	SW846-7060	001114SA010		REG	001-114	-6925.3	-1749.21	SO	2/24/1998	7	10	980528-13	CORE	METAL	7440382	10.7	0.0827		TRUE	I 3/31/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-024	Selenium	mg/kg	=	SW846-7740	001114SA010	B	REG	001-114	-6925.3	-1749.21	SO	2/24/1998	7	10	980528-13	CORE	METAL	7782492	0.164	0.0891		TRUE	4/1/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-024	Thallium	mg/kg	=	SW846-7841	001114SA010	B	REG	001-114	-6925.3	-1749.21	SO	2/24/1998	7	10	980528-13	CORE	METAL	7440280	0.145	0.1164		TRUE	4/14/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-024	Zinc	mg/kg	J	SW846-6010	001114SA010		REG	001-114	-6925.3	-1749.21	SO	2/24/1998	7	10	980528-13	CORE	METAL	7440666	38.4	0.1438		TRUE	4/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-024	Barium	mg/kg	J	SW846-6010	001114SA010		REG	001-114	-6925.3	-1749.21	SO	2/24/1998	7	10	980528-13	CORE	METAL	7440393	51.8	0.1709		TRUE	4/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-024	Beryllium	mg/kg	=	SW846-6010	001114SA010	B	REG	001-114	-6925.3	-1749.21	SO	2/24/1998	7	10	980528-13	CORE	METAL	7440417	0.312	0.1811		TRUE	4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-024	Manganese	mg/kg	=	SW846-6010	001114SA010		REG	001-114	-6925.3	-1749.21	SO	2/24/1998	7	10	980528-13	CORE	METAL	7439965	318	0.2014		TRUE	4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-024	Copper	mg/kg	=	SW846-6010	001114SA010		REG	001-114	-6925.3	-1749.21	SO	2/24/1998	7	10	980528-13	CORE	METAL	7440508	16.3	0.2113		TRUE	4/22/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-024	Antimony	mg/kg	U	SW846-7041	001114SA010	U	REG	001-114	-6925.3	-1749.21	SO	2/24/1998	7	10	980528-13	CORE	METAL	7440360	0.2298	0.2298		FALSE	4/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-024	Cadmium	mg/kg	=	SW846-6010	001114SA010		REG	001-114	-6925.3	-1749.21	SO	2/24/1998	7	10	980528-13	CORE	METAL	7440439	3.08	0.2453		TRUE	I 4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-024	Silver	mg/kg	U	SW846-6010	001114SA010	U	REG	001-114	-6925.3	-1749.21	SO	2/24/1998	7	10	980528-13	CORE	METAL	7440224	0.2914	0.2914		FALSE	4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-024	Cobalt	mg/kg	=	SW846-6010	001114SA010		REG	001-114	-6925.3	-1749.21	SO	2/24/1998	7	10	980528-13	CORE	METAL	7440484	4.03	0.3725		TRUE	4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-024	Chromium	mg/kg	=	SW846-6010	001114SA010		REG	001-114	-6925.3	-1749.21	SO	2/24/1998	7	10	980528-13	CORE	METAL	7440473	15	0.3826		TRUE	4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-024	Vanadium	mg/kg	=	SW846-6010	001114SA010		REG	001-114	-6925.3	-1749.21	SO	2/24/1998	7	10	980528-13	CORE	METAL	7440622	26.3	0.6021		TRUE	4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-024	Iron	mg/kg	=	SW846-6010	001114SA010		REG	001-114	-6925.3	-1749.21	SO	2/24/1998	7	10	980528-13	CORE	METAL	7439896	15800	0.6677		TRUE	4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-024	Nickel	mg/kg	=	SW846-6010	001114SA010		REG	001-114	-6925.3	-1749.21	SO	2/24/1998	7	10	980528-13	CORE	METAL	7440020	18.2	1.2834		TRUE	4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-024	Aluminum	mg/kg	=	SW846-6010	001114SA010		REG	001-114	-6925.3	-1749.21	SO	2/24/1998	7	10	980528-13	CORE	METAL	7429905	9310	1.6328		TRUE	4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-024	Lead	mg/kg	=	SW846-6010	001114SA010		REG	001-114	-6925.3	-1749.21	SO	2/24/1998	7	10	980528-13	CORE	METAL	7439921	14.2	2.4842		TRUE	4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-024	Calcium	mg/kg	=	SW846-6010	001114SA010		REG	001-114	-6925.3	-1749.21	SO	2/24/1998	7	10	980528-13	CORE	METAL	7440702	1450	6.6323		TRUE	4/22/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-024	Magnesium	mg/kg	=	SW846-6010	001114SA010		REG	001-114	-6925.3	-1749.21	SO	2/24/1998	7	10	980528-13	CORE	METAL	7439954	2110	6.7902		TRUE	I 4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-024	Sodium	mg/kg	=	SW846-6010	001114SA010	B	REG	001-114	-6925.3	-1

1	1	SOU001-024	Bis(2-chloroethoxy)methane	mg/kg	U	SW846-8270	001115SA010	U	REG	001-114	-6925.3	-1749.21	SO	2/24/1998	7	10	980528-13	CORE	SVOA	111911	0.33	0.33	FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-024	Bis(2-chloroethyl) ether	mg/kg	U	SW846-8270	001115SA010	U	REG	001-114	-6925.3	-1749.21	SO	2/24/1998	7	10	980528-13	CORE	SVOA	111444	0.33	0.33	FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-024	Bis(2-chloroisopropyl) ether	mg/kg	U	SW846-8270	001115SA010	U	REG	001-114	-6925.3	-1749.21	SO	2/24/1998	7	10	980528-13	CORE	SVOA	108601	0.33	0.33	FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-024	Butyl benzyl phthalate	mg/kg	U	SW846-8270	001115SA010	U	REG	001-114	-6925.3	-1749.21	SO	2/24/1998	7	10	980528-13	CORE	SVOA	85687	0.33	0.33	FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-024	Chrysene	mg/kg	U	SW846-8270	001115SA010	U	REG	001-114	-6925.3	-1749.21	SO	2/24/1998	7	10	980528-13	CORE	SVOA	218019	0.33	0.33	FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-024	Dibenz(a,h)anthracene	mg/kg	U	SW846-8270	001115SA010	U	REG	001-114	-6925.3	-1749.21	SO	2/24/1998	7	10	980528-13	CORE	SVOA	53703	0.33	0.33	FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-024	Dibenzofuran	mg/kg	U	SW846-8270	001115SA010	U	REG	001-114	-6925.3	-1749.21	SO	2/24/1998	7	10	980528-13	CORE	SVOA	132649	0.33	0.33	FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-024	Diethyl phthalate	mg/kg	U	SW846-8270	001115SA010	U	REG	001-114	-6925.3	-1749.21	SO	2/24/1998	7	10	980528-13	CORE	SVOA	84662	0.33	0.33	FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-024	Dimethyl phthalate	mg/kg	U	SW846-8270	001115SA010	U	REG	001-114	-6925.3	-1749.21	SO	2/24/1998	7	10	980528-13	CORE	SVOA	131113	0.33	0.33	FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-024	Di-n-butyl phthalate	mg/kg	U	SW846-8270	001115SA010	U	REG	001-114	-6925.3	-1749.21	SO	2/24/1998	7	10	980528-13	CORE	SVOA	84742	0.33	0.33	FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-024	Di-n-octylphthalate	mg/kg	U	SW846-8270	001115SA010	U	REG	001-114	-6925.3	-1749.21	SO	2/24/1998	7	10	980528-13	CORE	SVOA	117840	0.33	0.33	FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-024	Fluoranthene	mg/kg	U	SW846-8270	001115SA010	U	REG	001-114	-6925.3	-1749.21	SO	2/24/1998	7	10	980528-13	CORE	SVOA	206440	0.33	0.33	FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-024	Fluorene	mg/kg	U	SW846-8270	001115SA010	U	REG	001-114	-6925.3	-1749.21	SO	2/24/1998	7	10	980528-13	CORE	SVOA	86737	0.33	0.33	FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-024	Hexachlorobenzene	mg/kg	U	SW846-8270	001115SA010	U	REG	001-114	-6925.3	-1749.21	SO	2/24/1998	7	10	980528-13	CORE	SVOA	118741	0.33	0.33	FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-024	Hexachlorobutadiene	mg/kg	U	SW846-8270	001115SA010	U	REG	001-114	-6925.3	-1749.21	SO	2/24/1998	7	10	980528-13	CORE	SVOA	87683	0.33	0.33	FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-024	Hexachlorocyclopentadiene	mg/kg	U	SW846-8270	001115SA010	U	REG	001-114	-6925.3	-1749.21	SO	2/24/1998	7	10	980528-13	CORE	SVOA	77474	0.33	0.33	FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-024	Hexachloroethane	mg/kg	U	SW846-8270	001115SA010	U	REG	001-114	-6925.3	-1749.21	SO	2/24/1998	7	10	980528-13	CORE	SVOA	67721	0.33	0.33	FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-024	Indeno(1,2,3-cd)pyrene	mg/kg	U	SW846-8270	001115SA010	U	REG	001-114	-6925.3	-1749.21	SO	2/24/1998	7	10	980528-13	CORE	SVOA	193395	0.33	0.33	FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-024	Isophorone	mg/kg	U	SW846-8270	001115SA010	U	REG	001-114	-6925.3	-1749.21	SO	2/24/1998	7	10	980528-13	CORE	SVOA	78591	0.33	0.33	FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-024	Naphthalene	mg/kg	U	SW846-8270	001115SA010	U	REG	001-114	-6925.3	-1749.21	SO	2/24/1998	7	10	980528-13	CORE	SVOA	91203	0.33	0.33	FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-024	Nitrobenzene	mg/kg	U	SW846-8270	001115SA010	U	REG	001-114	-6925.3	-1749.21	SO	2/24/1998	7	10	980528-13	CORE	SVOA	98953	0.33	0.33	FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-024	N-Nitroso-di-n-propylamine	mg/kg	U	SW846-8270	001115SA010	U	REG	001-114	-6925.3	-1749.21	SO	2/24/1998	7	10	980528-13	CORE	SVOA	621647	0.33	0.33	FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-024	N-Nitrosodiphenylamine	mg/kg	U	SW846-8270	001115SA010	U	REG	001-114	-6925.3	-1749.21	SO	2/24/1998	7	10	980528-13	CORE	SVOA	86306	0.33	0.33	FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-024	Phenanthrene	mg/kg	U	SW846-8270	001115SA010	U	REG	001-114	-6925.3	-1749.21	SO	2/24/1998	7	10	980528-13	CORE	SVOA	85018	0.33	0.33	FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-024	Phenol	mg/kg	U	SW846-8270	001115SA010	U	REG	001-114	-6925.3	-1749.21	SO	2/24/1998	7	10	980528-13	CORE	SVOA	108952	0.33	0.33	FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-024	Pyrene	mg/kg	U	SW846-8270	001115SA010	U	REG	001-114	-6925.3	-1749.21	SO	2/24/1998	7	10	980528-13	CORE	SVOA	129000	0.33	0.33	FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-024	2,4-Dinitrophenol	mg/kg	U	SW846-8270	001115SA010	U	REG	001-114	-6925.3	-1749.21	SO	2/24/1998	7	10	980528-13	CORE	SVOA	51285	1.65	1.65	FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-024	2-Methyl-4,6-dinitrophenol	mg/kg	U	SW846-8270	001115SA010	U	REG	001-114	-6925.3	-1749.21	SO	2/24/1998	7	10	980528-13	CORE	SVOA	534521	1.65	1.65	FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-024	2-Nitrobenzenamine	mg/kg	U	SW846-8270	001115SA010	U	REG	001-114	-6925.3	-1749.21	SO	2/24/1998	7	10	980528-13	CORE	SVOA	88744	1.65	1.65	FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-024	3-Nitrobenzenamine	mg/kg	U	SW846-8270	001115SA010	U	REG	001-114	-6925.3	-1749.21	SO	2/24/1998	7	10	980528-13	CORE	SVOA	99092	1.65	1.65	FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-024	4-Nitrophenol	mg/kg	U	SW846-8270	001115SA010	U	REG	001-114	-6925.3	-1749.21	SO	2/24/1998	7	10	980528-13	CORE	SVOA	100027	1.65	1.65	FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-024	Benzoic acid	mg/kg	U	SW846-8270	001115SA010	U	REG	001-114	-6925.3	-1749.21	SO	2/24/1998	7	10	980528-13	CORE	SVOA	65850	1.65	1.65	FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-024	Pentachlorophenol	mg/kg	U	SW846-8270	001115SA010	U	REG	001-114	-6925.3	-1749.21	SO	2/24/1998	7	10	980528-13	CORE	SVOA	87865	1.65	1.65	FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-024	p-Nitroaniline	mg/kg	U	SW846-8270	001115SA010	U	REG	001-114	-6925.3	-1749.21	SO	2/24/1998	7	10	980528-13	CORE	SVOA	100016	1.65	1.65	FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Mercury	mg/kg	=	SW846-7471	001115SA010	B	REG	001-115	-6875.49	-1750.8	SO	2/25/1998	7	10	980528-14	CORE	METAL	7439976	0.0127	0.0078	TRUE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Arsenic	mg/kg	J	SW846-7060	001115SA010		REG	001-115	-6875.49	-1750.8	SO	2/25/1998	7	10	980528-14	CORE	METAL	7440382	9.41	0.0827	TRUE	I	3/31/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Selenium	mg/kg	=	SW846-7740	001115SA010	B	REG	001-115	-6875.49	-1750.8	SO	2/25/1998	7	10	980528-14	CORE	METAL	7782492	0.137	0.0891	TRUE		4/1/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Thallium	mg/kg	=	SW846-7841	001115SA010	B	REG	001-115	-6875.49	-1750.8	SO	2/25/1998	7	10	980528-14	CORE	METAL	7440280	0.133	0.1164	TRUE		4/14/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Zinc	mg/kg	J	SW846-6010	001115SA010		REG	001-115	-6875.49	-1750.8	SO	2/25/1998	7	10	980528-14	CORE	METAL	7440666	45.1	0.1438	TRUE		4/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Barium	mg/kg	J	SW846-6010	001115SA010		REG	001-115	-6875.49	-1750.8	SO	2/25/1998	7	10	980528-14	CORE	METAL	7440393	174	0.1709	TRUE	I	4/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Beryllium	mg/kg	=	SW846-6010	001115SA010	B	REG	001-115	-6875.49	-1750.8	SO	2/25/1998	7	10	980528-14	CORE	METAL	7440417	0.31	0.1811	TRUE		4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Manganese	mg/kg	=	SW846-6010	001115SA010		REG	001-115	-6875.49	-1750.8	SO	2/25/1998	7	10	980528-14	CORE	METAL	7439965	712	0.2014	TRUE		4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Copper	mg/kg	=	SW846-6010	001115SA010		REG	001-115	-6875.49	-1750.8	SO	2/25/1998	7	10	980528-14	CORE	METAL	7440508	16.6	0.2113	TRUE		4/22/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Antimony	mg/kg	U	SW846-7041	001115SA010	U	REG	001-115	-6875.49	-1750.8	SO	2/25/1998	7	10	980528-14	CORE	METAL	7440360	0.2298	0.2298	FALSE		4/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Cadmium	mg/kg	=	SW846-6010	001115SA010		REG	001-115	-6875.49	-1750.8	SO	2/25/1998	7	10	980528-14	CORE	METAL	7440439	3.13	0.2453	TRUE	I	4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Silver	mg/kg	U	SW846-6010	001115SA010	U	REG	001-115	-6875.49	-1750.8	SO	2/25/1998	7	10	980528-14	CORE	METAL	7440224	0.2914	0.2914	FALSE		4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Cobalt	mg/kg	=	SW846-6010	001115SA010		REG	001-115	-6875.49	-1750.8	SO	2/25/1998	7	10	980528-14	CORE	METAL	7440484	8.56	0.3725	TRUE		4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Chromium	mg/kg	=	SW846-6010	001115SA010		REG	001-115	-6875.49	-1750.8	SO	2/25/1998	7	10	980528-14	CORE	METAL	7440473	19.6	0.3826	TRUE		4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Vanadium	mg/kg	=	SW846-6010	001115SA010		REG	001-115	-6875.49	-1750.8	SO	2/25/1998	7	10	980528-14	CORE	METAL	7440622	26.4	0.6021	TRUE		4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Iron	mg/kg	=	SW846-6010	001115SA010		REG	001-115	-6875.49	-1750.8	SO	2/25/1998	7	10	980528-14	CORE	METAL	7439896	15700	0.6677	TRUE		4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Nickel	mg/kg	=	SW846-6010	001115SA010		REG	001-115	-6875.49	-1750.8	SO	2/25/1998	7	10	980528-14	CORE	METAL	7440020	15.7	1.2834	TRUE		4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Aluminum	mg/kg	=	SW846-6010	001115SA010		REG	001-115	-6875.49	-1750.8	SO	2/25/1998	7	10	980528-14	CORE	METAL	7429905	8370	1.6328	TRUE		4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Lead	mg/kg	=	SW846-6010	001115SA010		REG	001-115	-6875.49	-1750.8	SO	2/25/1998	7	10	980528-14	CORE	METAL	7439921	13.7	2.4842	TRUE		4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Calcium	mg/kg	=	SW846-6010	001115SA010		REG	001-115	-6875.49	-1750.8	SO	2/25/1998	7	10	980528-14	CORE	METAL	7440702	825	6.6323	TRUE		4/22/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Magnesium	mg/kg	=	SW846-6010	001115SA010		REG	001-115	-6875.49	-1750.8	SO	2/25/1998	7	10	980528-14	CORE	METAL	7439954	1870	6.7902	TRUE		4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Sodium	mg/kg	=	SW846-6010	001115SA010	B	REG	001-115	-6875.49	-1750.8	SO	2/25/1998	7	10	980528-14	CORE	METAL	7440235	295	11.074	TRUE		4/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	PCB, Total	mg/kg	XV	SW846-4020	001115SA010	U	REG	001-115	-6875.49	-1750.8	SO	2/25/1998	7	10	No validat	001115SA	CH2F	1336363	1	1	0	FALSE	3/7/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	PCB-1016	mg/kg	U	SW846-8080	001115SA010	U	REG	001-115	-6875.49	-1750.8	SO	2/25/1998	7	10	980528-14	CORE	PPCB	12674112	0.017	0.017	FALSE		3/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	PCB-1221	mg/kg	U	SW846-8080	001115SA010	U	REG	001-115	-6875.49	-1750.8	SO	2/25/1998	7	10	980528-14	CORE	PPCB	11104282	0.017	0.017	FALSE		3/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	PCB-1232	mg/kg	U	SW846-8080	001115SA010	U	REG	001-115	-6875.49	-1750.8	SO	2/25/1998	7	10	980528-14	CORE	PPCB	11141165	0.017	0.017	FALSE		3/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	PCB-1242	mg/kg	U	SW846-8080	001115SA010	U	REG	001-115	-6875.49	-1750.8	SO	2/25/1998	7	10	980528-14	CORE	PPCB	53469219	0.017	0.017	FALSE		3/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	PCB-1248	mg/kg	U	SW846-8080	001115SA010	U	REG	001-115	-6875.49	-1750.8	SO	2/25/1998	7	10	980528-14	CORE	PPCB	12672296	0.017	0.017	FALSE		3/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	PCB-1254	mg/kg	U	SW846-8080	001115SA010	U	REG	001-115	-6875.49	-1750.8	SO	2/25/1998	7	10	980528-14	CORE	PPCB	11097691	0.017	0.017	FALSE		3/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	PCB-1260	mg/kg	U	SW846-8080	001115SA010	U	REG	001-115	-6875.49	-1750.8	SO	2/25/1998	7	10	980528-14	CORE	PPCB	11096825	0.017	0.017	FALSE		3/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	PCB-1262	mg/kg	U	SW846-8080	001115SA010	U	REG	001-115	-6875.49	-1750.8	SO	2/25/1998	7	10	980528-14	CORE	PPCB	37324235	0.017	0.017	FALSE		3/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	PCB-1268	mg/kg	U	SW846-8080	001115SA010	U	REG	001-115	-6875.49	-1750.8	SO	2/25/1998	7	10	980528-14	CORE	PPCB	11100144	0.017	0.017	FALSE		3/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	PCB, Total	mg/kg	U	SW846-8080	001115SA010	U	REG	001-115	-6875.49	-1750.8	SO	2/25/1998	7	10	980528-14	CORE	PPCB	1336363	0.017	0.017	FALSE		3/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	1,2,4-Trichlorobenzene	mg/kg	U	SW846-8270	001115SA010	U	REG	001-115	-6875.49	-1750.8	SO	2/25/1998	7	10	980528-14	CORE	SVOA	120821	0.33	0.33	FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	1,2-Dichlorobenzene	mg/kg	U	SW846-8270	001115SA010	U	REG	001-115	-6875.49	-1750.8	SO	2/25/1998	7	10	980528-14	CORE	SVOA	95501	0.33	0.33	FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	1,3-Dichlorobenzene	mg/kg	U	SW846-8270	001115SA010	U	REG	001-115	-6875.49	-1750.8	SO	2/25/1998	7	10	980528-14	CORE	SVOA	541731	0.33	0.33	FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	1,4-Dichlorobenzene	mg/kg	U	SW846-8270	001115SA010	U	REG	001-115	-6875.49	-1750.8	SO	2/25/1998	7	10	980528-14	CORE	SVOA	106467	0.33	0.33	FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	2,4,5-Trichlorophenol	mg/kg	U	SW846-8270	001115SA010	U	REG	001-115	-6875.49	-1750.8	SO	2/25/1998	7	10	980528-14	CORE	SVOA	95954	0.33	0.33	FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	2,4,6-Trichlorophenol	mg/kg	U	SW846-8270	001115SA010	U	REG	001-115	-6875.49	-1750.8	SO	2/25/1998	7	10	980528-14	CORE	SVOA	88062	0.33	0.33	FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	2,4-Dichlorophenol	mg/kg	U	SW846-8270	001115SA010	U	REG	001-115	-6875.49	-1750.8	SO	2/25/1998	7	10	980528-14	CORE	SVOA	120832	0.33	0.33	FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	2,4-Dimethylphenol	mg/kg	U	SW846-8270	001115SA010	U	REG	001-115	-6875.49	-1750.8	SO	2/25/1998	7	10	980528-14	CORE	SVOA	105679	0.33	0.33	FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	2,4-Dinitrotoluene	mg/kg	U	SW846-8270	001115SA010	U	REG	001-115	-6875.49	-1750.8	SO	2/25/1998	7	10	980528-14	CORE	SVOA	121142	0.33	0.33	FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	2,6-Dinitrotoluene	mg/kg	U	SW846-8270	001115SA010	U	REG	001-115	-6875.49	-1750.8	SO	2/25/1998	7	10	980528-14	CORE	SVOA	606202	0.33	0.33	FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	2-Chloronaphthalene	mg/kg	U	SW846-8270	001115SA010	U	REG	001-115	-6875.49	-1750.8	SO	2/25/1998	7	10	980528-14	CORE	SVOA	91587	0.33	0.33	FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	2-Chlorophenol	mg/kg	U	SW846-8270	001115SA010	U	REG	001-115	-6875.49	-1750.8	SO	2/25/1998	7	10	980528-14	CORE	SVOA	95578	0.33	0.33	FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	2-Methylnaphthalene	mg/kg	U	SW846-8270	001115SA010	U	REG	001-115	-6875.49	-1750.8	SO	2/25/1998	7	10	980528-14	CORE	SVOA	91576	0.33	0.33	FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	2-Methylphenol	mg/kg	U	SW846-8270	001115SA010	U	REG	001-115	-6875.49	-1750.8	SO	2/25/1998	7	10	980528-14	CORE	SVOA	95487	0.33	0.33	FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	2-Nitrophenol	mg/kg	U	SW846-8270	001115SA010	U	REG	001-115	-6875.49	-1750.8	SO	2/25/1998	7	10	980528-14	CORE	SVOA	88755	0.33	0.33	FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	3,3'-Dichlorobenzidine	mg/kg	U	SW846-8270	001115SA010	U	REG	001-115	-6875.49	-1750.8	SO	2/25/1998	7	10	980528-14	CORE	SVOA	91941	0.33	0.33	FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	4-Bromophenyl phenyl ether	mg/kg	U	SW846-8270	001115SA010	U	REG	001-115	-6875.49	-1750.8	SO	2/25/1998	7	10	980528-14	CORE	SVOA	101553	0.33	0.33	FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	4-Chloro-3-methylphenol	mg/kg	U	SW846-8270	001115SA010	U	REG	001-115	-6875.49	-1750.8	SO	2/25/1998	7	10	980528-14	CORE	SVOA	59507	0.33	0.33	FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	4-Chlorobenzenamine	mg/kg	U	SW846-8270	001115SA010	U	REG	001-115	-6875.49	-1750.8	SO	2/25/1998	7	10	980528-14	CORE	SVOA	106478	0.33	0.33	FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	4-Chlorophenyl phenyl ether	mg/kg	U	SW846-8270	001115SA010	U	REG	001-115	-6875.49	-1750.8	SO	2/25/1998	7	10	980528-14	CORE	SVOA	7005723	0.33	0.33	FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Acenaphthene	mg/kg	U	SW846-8270	001115SA010	U	REG	001-115	-6875.49	-1750.8	SO	2/25/1998	7	10	980528-14	CORE	SVOA	83329	0.33	0.33	FALSE	

1	2	SOU001-025	Pentachlorophenol	mg/kg	U	SW846-8270	0011155A010	U	REG	001-115	-6875.49	-1750.8	SO	2/25/1998	7	10	980528-14	CORE	SVOA	87865	1.65	1.65		FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	p-Nitroaniline	mg/kg	U	SW846-8270	0011155A010	U	REG	001-115	-6875.49	-1750.8	SO	2/25/1998	7	10	980528-14	CORE	SVOA	100016	1.65	1.65		FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-026	Mercury	mg/kg	=	SW846-7471	0011165A010	B	REG	001-116	-6824.73	-1749.82	SO	2/27/1998	7	10	980528-5	CORE	METAL	7439976	0.0168	0.0078		TRUE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-026	Arsenic	mg/kg	J	SW846-7060	0011165A010		REG	001-116	-6824.73	-1749.82	SO	2/27/1998	7	10	980528-5	CORE	METAL	7440382	7.87	0.0827		TRUE		3/31/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-026	Selenium	mg/kg	=	SW846-7740	0011165A010	B	REG	001-116	-6824.73	-1749.82	SO	2/27/1998	7	10	980528-5	CORE	METAL	7782492	0.105	0.0891		TRUE		4/1/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-026	Thallium	mg/kg	=	SW846-7841	0011165A010	B	REG	001-116	-6824.73	-1749.82	SO	2/27/1998	7	10	980528-5	CORE	METAL	7440280	0.148	0.1164		TRUE		4/14/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-026	Zinc	mg/kg	J	SW846-6010	0011165A010		REG	001-116	-6824.73	-1749.82	SO	2/27/1998	7	10	980528-5	CORE	METAL	7440666	34.3	0.1438		TRUE		4/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-026	Barium	mg/kg	J	SW846-6010	0011165A010		REG	001-116	-6824.73	-1749.82	SO	2/27/1998	7	10	980528-5	CORE	METAL	7440393	175	0.1709		TRUE	I	4/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-026	Beryllium	mg/kg	U	SW846-6010	0011165A010	U	REG	001-116	-6824.73	-1749.82	SO	2/27/1998	7	10	980528-5	CORE	METAL	7440417	0.1811	0.1811		FALSE		4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-026	Manganese	mg/kg	=	SW846-6010	0011165A010		REG	001-116	-6824.73	-1749.82	SO	2/27/1998	7	10	980528-5	CORE	METAL	7439965	741	0.2014		TRUE		4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-026	Copper	mg/kg	=	SW846-6010	0011165A010		REG	001-116	-6824.73	-1749.82	SO	2/27/1998	7	10	980528-5	CORE	METAL	7440508	14.3	0.2113		TRUE		4/22/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-026	Antimony	mg/kg	U	SW846-7041	0011165A010	U	REG	001-116	-6824.73	-1749.82	SO	2/27/1998	7	10	980528-5	CORE	METAL	7440360	0.2298	0.2298		FALSE		4/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-026	Cadmium	mg/kg	=	SW846-6010	0011165A010		REG	001-116	-6824.73	-1749.82	SO	2/27/1998	7	10	980528-5	CORE	METAL	7440439	0.997	0.2453		TRUE	I	4/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-026	Silver	mg/kg	U	SW846-6010	0011165A010	U	REG	001-116	-6824.73	-1749.82	SO	2/27/1998	7	10	980528-5	CORE	METAL	7440224	0.2914	0.2914		FALSE		4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-026	Cobalt	mg/kg	=	SW846-6010	0011165A010		REG	001-116	-6824.73	-1749.82	SO	2/27/1998	7	10	980528-5	CORE	METAL	7440484	7.41	0.3725		TRUE		4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-026	Chromium	mg/kg	=	SW846-6010	0011165A010		REG	001-116	-6824.73	-1749.82	SO	2/27/1998	7	10	980528-5	CORE	METAL	7440473	13.3	0.3826		TRUE		4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-026	Vanadium	mg/kg	=	SW846-6010	0011165A010		REG	001-116	-6824.73	-1749.82	SO	2/27/1998	7	10	980528-5	CORE	METAL	7440622	23.8	0.6021		TRUE		4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-026	Iron	mg/kg	=	SW846-6010	0011165A010		REG	001-116	-6824.73	-1749.82	SO	2/27/1998	7	10	980528-5	CORE	METAL	7439896	14800	0.6677		TRUE		4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-026	Nickel	mg/kg	=	SW846-6010	0011165A010		REG	001-116	-6824.73	-1749.82	SO	2/27/1998	7	10	980528-5	CORE	METAL	7440020	19.8	1.2834		TRUE		4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-026	Aluminum	mg/kg	=	SW846-6010	0011165A010		REG	001-116	-6824.73	-1749.82	SO	2/27/1998	7	10	980528-5	CORE	METAL	7429905	6770	1.6328		TRUE		4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-026	Lead	mg/kg	=	SW846-6010	0011165A010		REG	001-116	-6824.73	-1749.82	SO	2/27/1998	7	10	980528-5	CORE	METAL	7439921	12.3	2.4842		TRUE		4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-026	Calcium	mg/kg	=	SW846-6010	0011165A010		REG	001-116	-6824.73	-1749.82	SO	2/27/1998	7	10	980528-5	CORE	METAL	7440702	1520	6.6323		TRUE		4/22/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-026	Magnesium	mg/kg	=	SW846-6010	0011165A010		REG	001-116	-6824.73	-1749.82	SO	2/27/1998	7	10	980528-5	CORE	METAL	7439954	1830	6.7902		TRUE		4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-026	Sodium	mg/kg	=	SW846-6010	0011165A010	B	REG	001-116	-6824.73	-1749.82	SO	2/27/1998	7	10	980528-5	CORE	METAL	7440235	350	11.074		TRUE	I	4/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-026	PCB, Total	mg/kg	XV	SW846-4020	0011165A010	U	REG	001-116	-6824.73	-1749.82	SO	2/27/1998	7	10	No validati	0011165A	CH2F	PPCB	1336363	1	1	0	FALSE		3/6/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-026	PCB-1016	mg/kg	U	SW846-8080	0011165A010	U	REG	001-116	-6824.73	-1749.82	SO	2/27/1998	7	10	980528-5	CORE	PPCB	12674112	0.017	0.017		FALSE		3/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-026	PCB-1221	mg/kg	U	SW846-8080	0011165A010	U	REG	001-116	-6824.73	-1749.82	SO	2/27/1998	7	10	980528-5	CORE	PPCB	11104282	0.017	0.017		FALSE		3/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-026	PCB-1232	mg/kg	U	SW846-8080	0011165A010	U	REG	001-116	-6824.73	-1749.82	SO	2/27/1998	7	10	980528-5	CORE	PPCB	11141165	0.017	0.017		FALSE		3/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-026	PCB-1242	mg/kg	U	SW846-8080	0011165A010	U	REG	001-116	-6824.73	-1749.82	SO	2/27/1998	7	10	980528-5	CORE	PPCB	53469219	0.017	0.017		FALSE		3/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-026	PCB-1248	mg/kg	U	SW846-8080	0011165A010	U	REG	001-116	-6824.73	-1749.82	SO	2/27/1998	7	10	980528-5	CORE	PPCB	12672296	0.017	0.017		FALSE		3/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-026	PCB-1254	mg/kg	U	SW846-8080	0011165A010	U	REG	001-116	-6824.73	-1749.82	SO	2/27/1998	7	10	980528-5	CORE	PPCB	11097691	0.017	0.017		FALSE		3/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-026	PCB-1260	mg/kg	U	SW846-8080	0011165A010	U	REG	001-116	-6824.73	-1749.82	SO	2/27/1998	7	10	980528-5	CORE	PPCB	11096825	0.017	0.017		FALSE		3/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-026	PCB-1262	mg/kg	U	SW846-8080	0011165A010	U	REG	001-116	-6824.73	-1749.82	SO	2/27/1998	7	10	980528-5	CORE	PPCB	37324235	0.017	0.017		FALSE		3/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-026	PCB-1268	mg/kg	U	SW846-8080	0011165A010	U	REG	001-116	-6824.73	-1749.82	SO	2/27/1998	7	10	980528-5	CORE	PPCB	11100144	0.017	0.017		FALSE		3/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-026	PCB, Total	mg/kg	U	SW846-8080	0011165A010	U	REG	001-116	-6824.73	-1749.82	SO	2/27/1998	7	10	980528-5	CORE	PPCB	1336363	0.017	0.017		FALSE		3/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-026	1,2,4-Trichlorobenzene	mg/kg	U	SW846-8270	0011165A010	U	REG	001-116	-6824.73	-1749.82	SO	2/27/1998	7	10	980528-5	CORE	SVOA	120821	0.33	0.33		FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-026	1,2-Dichlorobenzene	mg/kg	U	SW846-8270	0011165A010	U	REG	001-116	-6824.73	-1749.82	SO	2/27/1998	7	10	980528-5	CORE	SVOA	95501	0.33	0.33		FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-026	1,3-Dichlorobenzene	mg/kg	U	SW846-8270	0011165A010	U	REG	001-116	-6824.73	-1749.82	SO	2/27/1998	7	10	980528-5	CORE	SVOA	541731	0.33	0.33		FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-026	1,4-Dichlorobenzene	mg/kg	U	SW846-8270	0011165A010	U	REG	001-116	-6824.73	-1749.82	SO	2/27/1998	7	10	980528-5	CORE	SVOA	106467	0.33	0.33		FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-026	2,4,5-Trichlorophenol	mg/kg	U	SW846-8270	0011165A010	U	REG	001-116	-6824.73	-1749.82	SO	2/27/1998	7	10	980528-5	CORE	SVOA	95954	0.33	0.33		FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-026	2,4,6-Trichlorophenol	mg/kg	U	SW846-8270	0011165A010	U	REG	001-116	-6824.73	-1749.82	SO	2/27/1998	7	10	980528-5	CORE	SVOA	88062	0.33	0.33		FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-026	2,4-Dichlorophenol	mg/kg	U	SW846-8270	0011165A010	U	REG	001-116	-6824.73	-1749.82	SO	2/27/1998	7	10	980528-5	CORE	SVOA	120832	0.33	0.33		FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-026	2,4-Dimethylphenol	mg/kg	U	SW846-8270	0011165A010	U	REG	001-116	-6824.73	-1749.82	SO	2/27/1998	7	10	980528-5	CORE	SVOA	105679	0.33	0.33		FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-026	2,4-Dinitrotoluene	mg/kg	U	SW846-8270	0011165A010	U	REG	001-116	-6824.73	-1749.82	SO	2/27/1998	7	10	980528-5	CORE	SVOA	121142	0.33	0.33		FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-026	2,6-Dinitrotoluene	mg/kg	U	SW846-8270	0011165A010	U	REG	001-116	-6824.73	-1749.82	SO	2/27/1998	7	10	980528-5	CORE	SVOA	606202	0.33	0.33		FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-026	2-Chloronaphthalene	mg/kg	U	SW846-8270	0011165A010	U	REG	001-116	-6824.73	-1749.82	SO	2/27/1998	7	10	980528-5	CORE	SVOA	91587	0.33	0.33		FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-026	2-Chlorophenol	mg/kg	U	SW846-8270	0011165A010	U	REG	001-116	-6824.73	-1749.82	SO	2/27/1998	7	10	980528-5	CORE	SVOA	95578	0.33	0.33		FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-026	2-Methylnaphthalene	mg/kg	U	SW846-8270	0011165A010	U	REG	001-116	-6824.73	-1749.82	SO	2/27/1998	7	10	980528-5	CORE	SVOA	91576	0.33	0.33		FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-026	2-Methylphenol	mg/kg	U	SW846-8270	0011165A010	U	REG	001-116	-6824.73	-1749.82	SO	2/27/1998	7	10	980528-5	CORE	SVOA	95487	0.33	0.33		FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-026	2-Nitrophenol	mg/kg	U	SW846-8270	0011165A010	U	REG	001-116	-6824.73	-1749.82	SO	2/27/1998	7	10	980528-5	CORE	SVOA	88755	0.33	0.33		FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-026	3,3'-Dichlorobenzidine	mg/kg	U	SW846-8270	0011165A010	U	REG	001-116	-6824.73	-1749.82	SO	2/27/1998	7	10	980528-5	CORE	SVOA	91941	0.33	0.33		FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-026	4-Bromophenyl phenyl ether	mg/kg	U	SW846-8270	0011165A010	U	REG	001-116	-6824.73	-1749.82	SO	2/27/1998	7	10	980528-5	CORE	SVOA	101553	0.33	0.33		FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-026	4-Chloro-3-methylphenol	mg/kg	U	SW846-8270	0011165A010	U	REG	001-116	-6824.73	-1749.82	SO	2/27/1998	7	10	980528-5	CORE	SVOA	59507	0.33	0.33		FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-026	4-Chlorobenzenamine	mg/kg	U	SW846-8270	0011165A010	U	REG	001-116	-6824.73	-1749.82	SO	2/27/1998	7	10	980528-5	CORE	SVOA	106478	0.33	0.33		FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-026	4-Chlorophenyl phenyl ether	mg/kg	U	SW846-8270	0011165A010	U	REG	001-116	-6824.73	-1749.82	SO	2/27/1998	7	10	980528-5	CORE	SVOA	7005723	0.33	0.33		FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-026	Acenaphthene	mg/kg	U	SW846-8270	0011165A010	U	REG	001-116	-6824.73	-1749.82	SO	2/27/1998	7	10	980528-5	CORE	SVOA	83329	0.33	0.33		FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-026	Acenaphthylene	mg/kg	U	SW846-8270	0011165A010	U	REG	001-116	-6824.73	-1749.82	SO	2/27/1998	7	10	980528-5	CORE	SVOA	208968	0.33	0.33		FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-026	Anthracene	mg/kg	U	SW846-8270	0011165A010	U	REG	001-116	-6824.73	-1749.82	SO	2/27/1998	7	10	980528-5	CORE	SVOA	120127	0.33	0.33		FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-026	Benz(a)anthracene	mg/kg	U	SW846-8270	0011165A010	U	REG	001-116	-6824.73	-1749.82	SO	2/27/1998	7	10	980528-5	CORE	SVOA	56553	0.33	0.33		FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-026	Benzenemethanol	mg/kg	U	SW846-8270	0011165A010	U	REG	001-116	-6824.73	-1749.82	SO	2/27/1998	7	10	980528-5	CORE	SVOA	100516	0.33	0.33		FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-026	Benzo(a)pyrene	mg/kg	U	SW846-8270	0011165A010	U	REG	001-116	-6824.73	-1749.82	SO	2/27/1998	7	10	980528-5	CORE	SVOA	50328	0.33	0.33		FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-026	Benzo(b)fluoranthene	mg/kg	U	SW846-8270	0011165A010	U	REG	001-116	-6824.73	-1749.82	SO	2/27/1998	7	10	980528-5	CORE	SVOA	205992	0.33	0.33		FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-026	Benzo(ghi)perylene	mg/kg	U	SW846-8270	0011165A010	U	REG	001-116	-6824.73	-1749.82	SO	2/27/1998	7	10	980528-5	CORE	SVOA	191242	0.33	0.33		FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-026	Benzo(k)fluoranthene	mg/kg	U	SW846-8270	0011165A010	U	REG	001-116	-6824.73	-1749.82	SO	2/27/1998	7	10	980528-5	CORE	SVOA	207089	0.33	0.33		FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-026	Bis(2-chloroethoxy)methane	mg/kg	U	SW846-8270	0011165A010	U	REG	001-116	-6824.73	-1749.82	SO	2/27/1998	7	10	980528-5	CORE	SVOA	111911	0.33	0.33		FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-026	Bis(2-chloroethyl) ether	mg/kg	U	SW846-8270	0011165A010	U	REG	001-116	-6824.73	-1749.82	SO	2/27/1998	7	10	980528-5	CORE	SVOA	111444	0.33	0.33		FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-026	Bis(2-chloroisopropyl) ether	mg/kg	U	SW846-8270	0011165A010	U	REG	001-116	-6824.73	-1749.82	SO	2/27/1998	7	10	980528-5	CORE	SVOA	108601	0.33	0.33		FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-026	Bis(2-ethylhexyl)phthalate	mg/kg	U	SW846-8270	0011165A010	U	REG	001-116	-6824.73	-1749.82	SO	2/27/1998	7	10	980528-5	CORE	SVOA	117817	0.33	0.33		FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-026	Butyl benzyl phthalate	mg/kg	U	SW846-8270	0011165A010	U	REG	001-116	-6824.73	-1749.82	SO	2/27/1998	7	10	980528-5	CORE	SVOA	85687	0.33	0.33		FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-026	Chrysene	mg/kg	U	SW846-8270	0011165A010	U	REG	001-116	-6824.73	-1749.82	SO	2/27/1998	7	10	980528-5	CORE	SVOA	218019	0.33	0.33		FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-026	Dibenz(a,h)anthracene	mg/kg	U	SW846-8270	0011165A010	U	REG	001-116	-6824.73	-1749.82	SO	2/27/1998	7	10	980528-5	CORE	SVOA	53703	0.33	0.33		FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-026	Dibenzofuran	mg/kg	U	SW846-8270	0011165A010	U	REG	001-116	-6824.73	-1749.82	SO	2/27/1998	7	10	980528-5	CORE	SVOA	132649	0.33	0.33		FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-026	Diethyl phthalate	mg/kg	U	SW846-8270	0011165A010	U	REG	001-116	-6824.73	-1749.82	SO	2/27/1998	7	10	980528-5	CORE	SVOA	84662	0.33	0.33		FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-026	Dimethyl phthalate	mg/kg	U	SW846-8270	0011165A010	U	REG	001-116	-6824.73	-1749.82	SO	2/27/1998	7	10	980528-5	CORE	SVOA	131113	0.33	0.33		FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-026	Di-n-butyl phthalate	mg/kg	U	SW846-8270	0011165A010	U	REG	001-116	-6824.73	-1749.82	SO	2/27/1998	7	10	980528-5	CORE	SVOA	84742	0.33	0.33		FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-026	Di-n-octylphthalate	mg/kg	U	SW846-8270	0011165A010	U	REG	001-116	-6824.73	-1749.82	SO	2/27/1998	7	10	980528-5	CORE	SVOA	117840	0.33	0.33		FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-026	Fluoranthene	mg/kg	U	SW846-8270	0011165A010	U	REG	001-116	-6824.73	-1749.82	SO	2/27/1998	7	10	980528-5	CORE	SVOA	206440	0.33	0.33		FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-026	Fluorene	mg/kg	U	SW846-8270	0011165A010	U	REG	001-116	-6824.73	-1749.82	SO	2/27/1998	7	10	980528-5	CORE	SVOA	86737	0.33	0.33		FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-026	Hexachlorobenzene	mg/kg	U	SW846-8270	0011165A010	U	REG	001-116	-6824.73	-1749.82	SO	2/27/1998	7	10	980528-5	CORE	SVOA	118741	0.33	0.33		FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-026	Hexachlorobutadiene	mg/kg	U	SW846-8270	0011165A010	U	REG	001-116	-6824.73	-1749.82	SO	2/27/1998	7	10	980528-5	CORE	SVOA	87683	0.33	0.33		FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-026	Hexachlorocyclopentadiene	mg/kg	U	SW846-8270	0011165A010	U	REG	001-116	-6824.73	-1749.82	SO	2/27/1998	7	10	980528-5	CORE	SVOA	77474	0.33	0.33		FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-026	Hexachloroethane	mg/kg	U	SW846-8270	0011165A010	U	REG	001-116	-6824.73	-1749.82	SO	2/27/1998	7	10	980528-5	CORE	SVOA	67721	0.33	0.33		FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-026	Indeno(1,2,3-cd)pyrene	mg/kg	U	SW846-8270	0011165A010	U	REG	001-116	-6824.73	-1749.82	SO	2/27/1998	7	10	980528-5	CORE	SVOA	193395	0.33	0.33		FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-026	Isophorone	mg/kg	U	SW846-8270	0011165A010	U	REG	001-116	-6824.73	-1749.82	SO	2/27/1998	7	10	980528-5	CORE	SVOA	78591	0.33	0.33		FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-026	Naphthalene	mg/kg	U	SW846-8270	0011165A010	U	REG	001-116	-6824.73	-1749.82	SO	2/27/1998	7	10	980528-5	CORE	SVOA	91203	0.33	0.33		FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-026	Nitrobenzene	mg/kg	U	SW846-8270	0011165A010	U	REG	001-116	-6824.73	-1749.82	SO	2/27/1998	7	10	980528-5	CORE	SVOA	98953	0.33	0.33		FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-026	N-Nitroso-di-n-propylamine	mg/kg	U	SW846-8270	0011165A010	U	REG	001-116	-6824.73	-1749.82	SO	2/27/1998	7	10	980528-5	CORE	SVOA	621647	0.33	0.33		FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-026	N-Nitrosodiphenylamine	m

1	2	SOU001-027	PCB-1262	mg/kg	U	SW846-8080	001117SA010	U	REG	001-117	-6775.32	-1749.75	SO	2/25/1998	7	10	980528-15 CORE	PPCB	37324235	0.017	0.017	FALSE	3/28/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-027	PCB-1268	mg/kg	U	SW846-8080	001117SA010	U	REG	001-117	-6775.32	-1749.75	SO	2/25/1998	7	10	980528-15 CORE	PPCB	11100144	0.017	0.017	FALSE	3/28/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-027	PCB, Total	mg/kg	U	SW846-8080	001117SA010	U	REG	001-117	-6775.32	-1749.75	SO	2/25/1998	7	10	980528-15 CORE	PPCB	1336363	0.017	0.017	FALSE	3/28/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-027	1,2,4-Trichlorobenzene	mg/kg	U	SW846-8270	001117SA010	U	REG	001-117	-6775.32	-1749.75	SO	2/25/1998	7	10	980528-15 CORE	SVOA	120821	0.33	0.33	FALSE	3/18/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-027	1,2-Dichlorobenzene	mg/kg	U	SW846-8270	001117SA010	U	REG	001-117	-6775.32	-1749.75	SO	2/25/1998	7	10	980528-15 CORE	SVOA	95501	0.33	0.33	FALSE	3/18/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-027	1,3-Dichlorobenzene	mg/kg	U	SW846-8270	001117SA010	U	REG	001-117	-6775.32	-1749.75	SO	2/25/1998	7	10	980528-15 CORE	SVOA	541731	0.33	0.33	FALSE	3/18/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-027	1,4-Dichlorobenzene	mg/kg	U	SW846-8270	001117SA010	U	REG	001-117	-6775.32	-1749.75	SO	2/25/1998	7	10	980528-15 CORE	SVOA	106467	0.33	0.33	FALSE	3/18/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-027	2,4,5-Trichlorophenol	mg/kg	U	SW846-8270	001117SA010	U	REG	001-117	-6775.32	-1749.75	SO	2/25/1998	7	10	980528-15 CORE	SVOA	95954	0.33	0.33	FALSE	3/18/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-027	2,4,6-Trichlorophenol	mg/kg	U	SW846-8270	001117SA010	U	REG	001-117	-6775.32	-1749.75	SO	2/25/1998	7	10	980528-15 CORE	SVOA	88062	0.33	0.33	FALSE	3/18/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-027	2,4-Dichlorophenol	mg/kg	U	SW846-8270	001117SA010	U	REG	001-117	-6775.32	-1749.75	SO	2/25/1998	7	10	980528-15 CORE	SVOA	120832	0.33	0.33	FALSE	3/18/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-027	2,4-Dimethylphenol	mg/kg	U	SW846-8270	001117SA010	U	REG	001-117	-6775.32	-1749.75	SO	2/25/1998	7	10	980528-15 CORE	SVOA	105679	0.33	0.33	FALSE	3/18/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-027	2,4-Dinitrotoluene	mg/kg	U	SW846-8270	001117SA010	U	REG	001-117	-6775.32	-1749.75	SO	2/25/1998	7	10	980528-15 CORE	SVOA	121142	0.33	0.33	FALSE	3/18/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-027	2,6-Dinitrotoluene	mg/kg	U	SW846-8270	001117SA010	U	REG	001-117	-6775.32	-1749.75	SO	2/25/1998	7	10	980528-15 CORE	SVOA	606202	0.33	0.33	FALSE	3/18/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-027	2-Chloronaphthalene	mg/kg	U	SW846-8270	001117SA010	U	REG	001-117	-6775.32	-1749.75	SO	2/25/1998	7	10	980528-15 CORE	SVOA	91587	0.33	0.33	FALSE	3/18/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-027	2-Chlorophenol	mg/kg	U	SW846-8270	001117SA010	U	REG	001-117	-6775.32	-1749.75	SO	2/25/1998	7	10	980528-15 CORE	SVOA	95578	0.33	0.33	FALSE	3/18/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-027	2-Methylnaphthalene	mg/kg	U	SW846-8270	001117SA010	U	REG	001-117	-6775.32	-1749.75	SO	2/25/1998	7	10	980528-15 CORE	SVOA	91576	0.33	0.33	FALSE	3/18/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-027	2-Methylphenol	mg/kg	U	SW846-8270	001117SA010	U	REG	001-117	-6775.32	-1749.75	SO	2/25/1998	7	10	980528-15 CORE	SVOA	95487	0.33	0.33	FALSE	3/18/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-027	2-Nitrophenol	mg/kg	U	SW846-8270	001117SA010	U	REG	001-117	-6775.32	-1749.75	SO	2/25/1998	7	10	980528-15 CORE	SVOA	88755	0.33	0.33	FALSE	3/18/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-027	3,3'-Dichlorobenzidine	mg/kg	U	SW846-8270	001117SA010	U	REG	001-117	-6775.32	-1749.75	SO	2/25/1998	7	10	980528-15 CORE	SVOA	91941	0.33	0.33	FALSE	3/18/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-027	4-Bromophenyl phenyl ether	mg/kg	U	SW846-8270	001117SA010	U	REG	001-117	-6775.32	-1749.75	SO	2/25/1998	7	10	980528-15 CORE	SVOA	101553	0.33	0.33	FALSE	3/18/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-027	4-Chloro-3-methylphenol	mg/kg	U	SW846-8270	001117SA010	U	REG	001-117	-6775.32	-1749.75	SO	2/25/1998	7	10	980528-15 CORE	SVOA	59507	0.33	0.33	FALSE	3/18/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-027	4-Chlorobenzenamine	mg/kg	U	SW846-8270	001117SA010	U	REG	001-117	-6775.32	-1749.75	SO	2/25/1998	7	10	980528-15 CORE	SVOA	106478	0.33	0.33	FALSE	3/18/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-027	4-Chlorophenyl phenyl ether	mg/kg	U	SW846-8270	001117SA010	U	REG	001-117	-6775.32	-1749.75	SO	2/25/1998	7	10	980528-15 CORE	SVOA	7005723	0.33	0.33	FALSE	3/18/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-027	Acenaphthene	mg/kg	U	SW846-8270	001117SA010	U	REG	001-117	-6775.32	-1749.75	SO	2/25/1998	7	10	980528-15 CORE	SVOA	83329	0.33	0.33	FALSE	3/18/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-027	Acenaphthylene	mg/kg	U	SW846-8270	001117SA010	U	REG	001-117	-6775.32	-1749.75	SO	2/25/1998	7	10	980528-15 CORE	SVOA	208968	0.33	0.33	FALSE	3/18/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-027	Anthracene	mg/kg	U	SW846-8270	001117SA010	U	REG	001-117	-6775.32	-1749.75	SO	2/25/1998	7	10	980528-15 CORE	SVOA	120127	0.33	0.33	FALSE	3/18/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-027	Benz(a)anthracene	mg/kg	U	SW846-8270	001117SA010	U	REG	001-117	-6775.32	-1749.75	SO	2/25/1998	7	10	980528-15 CORE	SVOA	56553	0.33	0.33	FALSE	3/18/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-027	Benzenemethanol	mg/kg	U	SW846-8270	001117SA010	U	REG	001-117	-6775.32	-1749.75	SO	2/25/1998	7	10	980528-15 CORE	SVOA	100516	0.33	0.33	FALSE	3/18/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-027	Benzo(a)pyrene	mg/kg	U	SW846-8270	001117SA010	U	REG	001-117	-6775.32	-1749.75	SO	2/25/1998	7	10	980528-15 CORE	SVOA	50328	0.33	0.33	FALSE	3/18/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-027	Benzo(b)fluoranthene	mg/kg	U	SW846-8270	001117SA010	U	REG	001-117	-6775.32	-1749.75	SO	2/25/1998	7	10	980528-15 CORE	SVOA	205992	0.33	0.33	FALSE	3/18/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-027	Benzo(ghi)perylene	mg/kg	U	SW846-8270	001117SA010	U	REG	001-117	-6775.32	-1749.75	SO	2/25/1998	7	10	980528-15 CORE	SVOA	191242	0.33	0.33	FALSE	3/18/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-027	Benzo(k)fluoranthene	mg/kg	U	SW846-8270	001117SA010	U	REG	001-117	-6775.32	-1749.75	SO	2/25/1998	7	10	980528-15 CORE	SVOA	207089	0.33	0.33	FALSE	3/18/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-027	Bis(2-chloroethoxy)methane	mg/kg	U	SW846-8270	001117SA010	U	REG	001-117	-6775.32	-1749.75	SO	2/25/1998	7	10	980528-15 CORE	SVOA	111911	0.33	0.33	FALSE	3/18/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-027	Bis(2-chloroethyl) ether	mg/kg	U	SW846-8270	001117SA010	U	REG	001-117	-6775.32	-1749.75	SO	2/25/1998	7	10	980528-15 CORE	SVOA	111444	0.33	0.33	FALSE	3/18/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-027	Bis(2-chloroisopropyl) ether	mg/kg	U	SW846-8270	001117SA010	U	REG	001-117	-6775.32	-1749.75	SO	2/25/1998	7	10	980528-15 CORE	SVOA	108601	0.33	0.33	FALSE	3/18/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-027	Bis(2-ethylhexyl)phthalate	mg/kg	U	SW846-8270	001117SA010	U	REG	001-117	-6775.32	-1749.75	SO	2/25/1998	7	10	980528-15 CORE	SVOA	117817	0.33	0.33	FALSE	3/18/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-027	Butyl benzyl phthalate	mg/kg	U	SW846-8270	001117SA010	U	REG	001-117	-6775.32	-1749.75	SO	2/25/1998	7	10	980528-15 CORE	SVOA	85687	0.33	0.33	FALSE	3/18/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-027	Chrysene	mg/kg	U	SW846-8270	001117SA010	U	REG	001-117	-6775.32	-1749.75	SO	2/25/1998	7	10	980528-15 CORE	SVOA	218019	0.33	0.33	FALSE	3/18/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-027	Dibenz(a,h)anthracene	mg/kg	U	SW846-8270	001117SA010	U	REG	001-117	-6775.32	-1749.75	SO	2/25/1998	7	10	980528-15 CORE	SVOA	53703	0.33	0.33	FALSE	3/18/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-027	Dibenzofuran	mg/kg	U	SW846-8270	001117SA010	U	REG	001-117	-6775.32	-1749.75	SO	2/25/1998	7	10	980528-15 CORE	SVOA	132649	0.33	0.33	FALSE	3/18/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-027	Diethyl phthalate	mg/kg	U	SW846-8270	001117SA010	U	REG	001-117	-6775.32	-1749.75	SO	2/25/1998	7	10	980528-15 CORE	SVOA	84662	0.33	0.33	FALSE	3/18/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-027	Dimethyl phthalate	mg/kg	U	SW846-8270	001117SA010	U	REG	001-117	-6775.32	-1749.75	SO	2/25/1998	7	10	980528-15 CORE	SVOA	131113	0.33	0.33	FALSE	3/18/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-027	Di-n-butyl phthalate	mg/kg	U	SW846-8270	001117SA010	U	REG	001-117	-6775.32	-1749.75	SO	2/25/1998	7	10	980528-15 CORE	SVOA	84742	0.33	0.33	FALSE	3/18/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-027	Di-n-octylphthalate	mg/kg	U	SW846-8270	001117SA010	U	REG	001-117	-6775.32	-1749.75	SO	2/25/1998	7	10	980528-15 CORE	SVOA	117840	0.33	0.33	FALSE	3/18/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-027	Fluoranthene	mg/kg	U	SW846-8270	001117SA010	U	REG	001-117	-6775.32	-1749.75	SO	2/25/1998	7	10	980528-15 CORE	SVOA	206440	0.33	0.33	FALSE	3/18/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-027	Fluorene	mg/kg	U	SW846-8270	001117SA010	U	REG	001-117	-6775.32	-1749.75	SO	2/25/1998	7	10	980528-15 CORE	SVOA	86737	0.33	0.33	FALSE	3/18/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-027	Hexachlorobenzene	mg/kg	U	SW846-8270	001117SA010	U	REG	001-117	-6775.32	-1749.75	SO	2/25/1998	7	10	980528-15 CORE	SVOA	118741	0.33	0.33	FALSE	3/18/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-027	Hexachlorobutadiene	mg/kg	U	SW846-8270	001117SA010	U	REG	001-117	-6775.32	-1749.75	SO	2/25/1998	7	10	980528-15 CORE	SVOA	87683	0.33	0.33	FALSE	3/18/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-027	Hexachlorocyclopentadiene	mg/kg	U	SW846-8270	001117SA010	U	REG	001-117	-6775.32	-1749.75	SO	2/25/1998	7	10	980528-15 CORE	SVOA	77474	0.33	0.33	FALSE	3/18/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-027	Hexachloroethane	mg/kg	U	SW846-8270	001117SA010	U	REG	001-117	-6775.32	-1749.75	SO	2/25/1998	7	10	980528-15 CORE	SVOA	67721	0.33	0.33	FALSE	3/18/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-027	Indeno(1,2,3-cd)pyrene	mg/kg	U	SW846-8270	001117SA010	U	REG	001-117	-6775.32	-1749.75	SO	2/25/1998	7	10	980528-15 CORE	SVOA	193395	0.33	0.33	FALSE	3/18/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-027	Isophorone	mg/kg	U	SW846-8270	001117SA010	U	REG	001-117	-6775.32	-1749.75	SO	2/25/1998	7	10	980528-15 CORE	SVOA	78591	0.33	0.33	FALSE	3/18/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-027	Naphthalene	mg/kg	U	SW846-8270	001117SA010	U	REG	001-117	-6775.32	-1749.75	SO	2/25/1998	7	10	980528-15 CORE	SVOA	91203	0.33	0.33	FALSE	3/18/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-027	Nitrobenzene	mg/kg	U	SW846-8270	001117SA010	U	REG	001-117	-6775.32	-1749.75	SO	2/25/1998	7	10	980528-15 CORE	SVOA	98953	0.33	0.33	FALSE	3/18/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-027	N-Nitroso-di-n-propylamine	mg/kg	U	SW846-8270	001117SA010	U	REG	001-117	-6775.32	-1749.75	SO	2/25/1998	7	10	980528-15 CORE	SVOA	621647	0.33	0.33	FALSE	3/18/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-027	N-Nitrosodiphenylamine	mg/kg	U	SW846-8270	001117SA010	U	REG	001-117	-6775.32	-1749.75	SO	2/25/1998	7	10	980528-15 CORE	SVOA	86306	0.33	0.33	FALSE	3/18/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-027	Phenanthrene	mg/kg	U	SW846-8270	001117SA010	U	REG	001-117	-6775.32	-1749.75	SO	2/25/1998	7	10	980528-15 CORE	SVOA	85018	0.33	0.33	FALSE	3/18/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-027	Phenol	mg/kg	U	SW846-8270	001117SA010	U	REG	001-117	-6775.32	-1749.75	SO	2/25/1998	7	10	980528-15 CORE	SVOA	108952	0.33	0.33	FALSE	3/18/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-027	Pyrene	mg/kg	U	SW846-8270	001117SA010	U	REG	001-117	-6775.32	-1749.75	SO	2/25/1998	7	10	980528-15 CORE	SVOA	129000	0.33	0.33	FALSE	3/18/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-027	2,4-Dinitrophenol	mg/kg	U	SW846-8270	001117SA010	U	REG	001-117	-6775.32	-1749.75	SO	2/25/1998	7	10	980528-15 CORE	SVOA	51285	1.65	1.65	FALSE	3/18/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-027	2-Methyl-4,6-dinitrophenol	mg/kg	U	SW846-8270	001117SA010	U	REG	001-117	-6775.32	-1749.75	SO	2/25/1998	7	10	980528-15 CORE	SVOA	534521	1.65	1.65	FALSE	3/18/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-027	2-Nitrobenzenamine	mg/kg	U	SW846-8270	001117SA010	U	REG	001-117	-6775.32	-1749.75	SO	2/25/1998	7	10	980528-15 CORE	SVOA	88744	1.65	1.65	FALSE	3/18/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-027	3-Nitrobenzenamine	mg/kg	U	SW846-8270	001117SA010	U	REG	001-117	-6775.32	-1749.75	SO	2/25/1998	7	10	980528-15 CORE	SVOA	99092	1.65	1.65	FALSE	3/18/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-027	4-Nitrophenol	mg/kg	U	SW846-8270	001117SA010	U	REG	001-117	-6775.32	-1749.75	SO	2/25/1998	7	10	980528-15 CORE	SVOA	100027	1.65	1.65	FALSE	3/18/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-027	Benzoic acid	mg/kg	U	SW846-8270	001117SA010	U	REG	001-117	-6775.32	-1749.75	SO	2/25/1998	7	10	980528-15 CORE	SVOA	65850	1.65	1.65	FALSE	3/18/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-027	Pentachlorophenol	mg/kg	U	SW846-8270	001117SA010	U	REG	001-117	-6775.32	-1749.75	SO	2/25/1998	7	10	980528-15 CORE	SVOA	87865	1.65	1.65	FALSE	3/18/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-027	p-Nitroaniline	mg/kg	U	SW846-8270	001117SA010	U	REG	001-117	-6775.32	-1749.75	SO	2/25/1998	7	10	980528-15 CORE	SVOA	100016	1.65	1.65	FALSE	3/18/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-029	Mercury	mg/kg	=	SW846-7471	001118SA010		REG	001-118	-6724.76	-1749.92	SO	2/25/1998	9.5	10	980528-16 CORE	METAL	7439976	0.0413	0.0078	TRUE	3/17/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-029	Arsenic	mg/kg	J	SW846-7060	001118SA010		REG	001-118	-6724.76	-1749.92	SO	2/25/1998	9.5	10	980528-16 CORE	METAL	7440382	3.66	0.0827	TRUE	3/31/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-029	Selenium	mg/kg	U	SW846-7740	001118SA010	U	REG	001-118	-6724.76	-1749.92	SO	2/25/1998	9.5	10	980528-16 CORE	METAL	7782492	0.0891	0.0891	FALSE	4/1/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-029	Thallium	mg/kg	U	SW846-7841	001118SA010	U	REG	001-118	-6724.76	-1749.92	SO	2/25/1998	9.5	10	980528-16 CORE	METAL	7440280	0.1164	0.1164	FALSE	4/14/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-029	Zinc	mg/kg	J	SW846-6010	001118SA010		REG	001-118	-6724.76	-1749.92	SO	2/25/1998	9.5	10	980528-16 CORE	METAL	7440666	51.7	0.1438	TRUE	4/20/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-029	Barium	mg/kg	J	SW846-6010	001118SA010		REG	001-118	-6724.76	-1749.92	SO	2/25/1998	9.5	10	980528-16 CORE	METAL	7440393	125	0.1709	TRUE	4/20/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-029	Beryllium	mg/kg	=	SW846-6010	001118SA010	B	REG	001-118	-6724.76	-1749.92	SO	2/25/1998	9.5	10	980528-16 CORE	METAL	7440417	0.428	0.1811	TRUE	4/3/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-029	Manganese	mg/kg	=	SW846-6010	001118SA010		REG	001-118	-6724.76	-1749.92	SO	2/25/1998	9.5	10	980528-16 CORE	METAL	7439965	153	0.2014	TRUE	4/3/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-029	Copper	mg/kg	=	SW846-6010	001118SA010		REG	001-118	-6724.76	-1749.92	SO	2/25/1998	9.5	10	980528-16 CORE	METAL	7440508	16.6	0.2113	TRUE	4/22/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-029	Antimony	mg/kg	U	SW846-7041	001118SA010	U	REG	001-118	-6724.76	-1749.92	SO	2/25/1998	9.5	10	980528-16 CORE	METAL	7440360	0.2298	0.2298	FALSE	4/17/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-029	Cadmium	mg/kg	=	SW846-6010	001118SA010		REG	001-118	-6724.76	-1749.92	SO	2/25/1998	9.5	10	980528-16 CORE	METAL	7440439	3.32	0.2453	TRUE	I 4/15/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-029	Silver	mg/kg	U	SW846-6010	001118SA010	U	REG	001-118	-6724.76	-1749.92	SO	2/25/1998	9.5	10	980528-16 CORE	METAL	7440224	0.2914	0.2914	FALSE	4/3/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-029	Cobalt	mg/kg	=	SW846-6010	001118SA010	B	REG	001-118	-6724.76	-1749.92	SO	2/25/1998	9.5	10	980528-16 CORE	METAL	7440484	2.43	0.3725	TRUE	4/3/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-029	Chromium	mg/kg	=	SW846-6010	001118SA010		REG	001-118	-6724.76	-1749.92	SO	2/25/1998	9.5	10	980528-16 CORE	METAL	7440473	12.9	0.3826	TRUE	4/3/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-029	Vanadium	mg/kg	=	SW846-6010	001118SA010		REG	001-118	-6724.76	-1749.92	SO	2/25/1998	9.5	10	980528-16 CORE	METAL	7440622	17.5	0.6021	TRUE	4/15/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-029	Iron	mg/kg	=	SW846-6010	001118SA010		REG	001-118	-6724.76	-1749.92	SO	2/25/1998	9.5	10	980528-16 CORE	METAL	7439896	15100	0.6677	TRUE	4/3/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-029	Nickel	mg/kg	=	SW846-6010	001118SA010		REG	001-118	-6724.76	-1749.92	SO	2/25/1998	9.5	10	980528-16 CORE	METAL	7440020	15.1	1.2834	TRUE	4/3/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-029	Aluminum	mg/kg	=	SW846-6010	001118SA010		REG	001-118	-6724.76	-1749.92	SO	2/25/1998	9.5	10	980528-16 CORE	METAL	7429905	7130	1.6328	TRUE	4/15/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-029	Lead	mg/kg	=	SW846-6010	001118SA010		REG	001-118	-6724.76	-1749.92	SO	2/25/1998	9.5	10	980528-16 CORE	METAL	7439921	11.1	2.4842	TRUE	4/3/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-029	Calcium	mg/kg	=	SW846-6010	001118SA010		REG	001-118	-6724.76	-1749.92	SO	2/25/1998	9.5	10	980528-16 CORE	METAL	7440702	1970	6.6323	TRUE	4/22/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-029	Magnesium	mg/kg	=	SW846-6010	001118SA010		REG	001-118	-6724.76	-1749.92	SO	2/25/1998	9.5	10	980528-16 CORE	METAL	7439954	2310	6.7902	TRUE	I 4/3/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-029	Sodium	mg/kg	=	SW846-6010	001118SA010		REG	001-118	-6724.76	-1749.92	SO	2/25/1998	9.5	10	980528-16 CORE	METAL	7440235	570	11.074	TRUE	I 4/20/1998	6554

1	3	SOU001-029	Benzo(ghi)perylene	mg/kg	U	SW846-8270	001118SA010	U	REG	001-118	-6724.76	-1749.92	SO	2/25/1998	9.5	10		980528-16	CORE	SVOA	191242	0.33	0.33		FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-029	Benzo(k)fluoranthene	mg/kg	U	SW846-8270	001118SA010	U	REG	001-118	-6724.76	-1749.92	SO	2/25/1998	9.5	10		980528-16	CORE	SVOA	207089	0.33	0.33		FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-029	Bis(2-chloroethoxy)methane	mg/kg	U	SW846-8270	001118SA010	U	REG	001-118	-6724.76	-1749.92	SO	2/25/1998	9.5	10		980528-16	CORE	SVOA	111911	0.33	0.33		FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-029	Bis(2-chloroethyl) ether	mg/kg	U	SW846-8270	001118SA010	U	REG	001-118	-6724.76	-1749.92	SO	2/25/1998	9.5	10		980528-16	CORE	SVOA	111444	0.33	0.33		FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-029	Bis(2-chloroisopropyl) ether	mg/kg	U	SW846-8270	001118SA010	U	REG	001-118	-6724.76	-1749.92	SO	2/25/1998	9.5	10		980528-16	CORE	SVOA	108601	0.33	0.33		FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-029	Butyl benzyl phthalate	mg/kg	U	SW846-8270	001118SA010	U	REG	001-118	-6724.76	-1749.92	SO	2/25/1998	9.5	10		980528-16	CORE	SVOA	85687	0.33	0.33		FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-029	Chrysene	mg/kg	U	SW846-8270	001118SA010	U	REG	001-118	-6724.76	-1749.92	SO	2/25/1998	9.5	10		980528-16	CORE	SVOA	218019	0.33	0.33		FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-029	Dibenz(a,h)anthracene	mg/kg	U	SW846-8270	001118SA010	U	REG	001-118	-6724.76	-1749.92	SO	2/25/1998	9.5	10		980528-16	CORE	SVOA	53703	0.33	0.33		FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-029	Dibenzofuran	mg/kg	U	SW846-8270	001118SA010	U	REG	001-118	-6724.76	-1749.92	SO	2/25/1998	9.5	10		980528-16	CORE	SVOA	132649	0.33	0.33		FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-029	Diethyl phthalate	mg/kg	U	SW846-8270	001118SA010	U	REG	001-118	-6724.76	-1749.92	SO	2/25/1998	9.5	10		980528-16	CORE	SVOA	84662	0.33	0.33		FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-029	Dimethyl phthalate	mg/kg	U	SW846-8270	001118SA010	U	REG	001-118	-6724.76	-1749.92	SO	2/25/1998	9.5	10		980528-16	CORE	SVOA	131113	0.33	0.33		FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-029	Di-n-octylphthalate	mg/kg	U	SW846-8270	001118SA010	U	REG	001-118	-6724.76	-1749.92	SO	2/25/1998	9.5	10		980528-16	CORE	SVOA	117840	0.33	0.33		FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-029	Fluoranthene	mg/kg	U	SW846-8270	001118SA010	U	REG	001-118	-6724.76	-1749.92	SO	2/25/1998	9.5	10		980528-16	CORE	SVOA	206440	0.33	0.33		FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-029	Fluorene	mg/kg	U	SW846-8270	001118SA010	U	REG	001-118	-6724.76	-1749.92	SO	2/25/1998	9.5	10		980528-16	CORE	SVOA	86737	0.33	0.33		FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-029	Hexachlorobenzene	mg/kg	U	SW846-8270	001118SA010	U	REG	001-118	-6724.76	-1749.92	SO	2/25/1998	9.5	10		980528-16	CORE	SVOA	118741	0.33	0.33		FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-029	Hexachlorobutadiene	mg/kg	U	SW846-8270	001118SA010	U	REG	001-118	-6724.76	-1749.92	SO	2/25/1998	9.5	10		980528-16	CORE	SVOA	87683	0.33	0.33		FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-029	Hexachlorocyclopentadiene	mg/kg	U	SW846-8270	001118SA010	U	REG	001-118	-6724.76	-1749.92	SO	2/25/1998	9.5	10		980528-16	CORE	SVOA	77474	0.33	0.33		FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-029	Hexachloroethane	mg/kg	U	SW846-8270	001118SA010	U	REG	001-118	-6724.76	-1749.92	SO	2/25/1998	9.5	10		980528-16	CORE	SVOA	67721	0.33	0.33		FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-029	Indeno(1,2,3-cd)pyrene	mg/kg	U	SW846-8270	001118SA010	U	REG	001-118	-6724.76	-1749.92	SO	2/25/1998	9.5	10		980528-16	CORE	SVOA	193395	0.33	0.33		FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-029	Isophorone	mg/kg	U	SW846-8270	001118SA010	U	REG	001-118	-6724.76	-1749.92	SO	2/25/1998	9.5	10		980528-16	CORE	SVOA	78591	0.33	0.33		FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-029	Naphthalene	mg/kg	U	SW846-8270	001118SA010	U	REG	001-118	-6724.76	-1749.92	SO	2/25/1998	9.5	10		980528-16	CORE	SVOA	91203	0.33	0.33		FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-029	Nitrobenzene	mg/kg	U	SW846-8270	001118SA010	U	REG	001-118	-6724.76	-1749.92	SO	2/25/1998	9.5	10		980528-16	CORE	SVOA	98953	0.33	0.33		FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-029	N-Nitroso-di-n-propylamine	mg/kg	U	SW846-8270	001118SA010	U	REG	001-118	-6724.76	-1749.92	SO	2/25/1998	9.5	10		980528-16	CORE	SVOA	621647	0.33	0.33		FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-029	N-Nitrosodiphenylamine	mg/kg	U	SW846-8270	001118SA010	U	REG	001-118	-6724.76	-1749.92	SO	2/25/1998	9.5	10		980528-16	CORE	SVOA	86306	0.33	0.33		FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-029	Phenanthrene	mg/kg	U	SW846-8270	001118SA010	U	REG	001-118	-6724.76	-1749.92	SO	2/25/1998	9.5	10		980528-16	CORE	SVOA	85018	0.33	0.33		FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-029	Phenol	mg/kg	U	SW846-8270	001118SA010	U	REG	001-118	-6724.76	-1749.92	SO	2/25/1998	9.5	10		980528-16	CORE	SVOA	108952	0.33	0.33		FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-029	Pyrene	mg/kg	U	SW846-8270	001118SA010	U	REG	001-118	-6724.76	-1749.92	SO	2/25/1998	9.5	10		980528-16	CORE	SVOA	129000	0.33	0.33		FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-029	2,4-Dinitrophenol	mg/kg	U	SW846-8270	001118SA010	U	REG	001-118	-6724.76	-1749.92	SO	2/25/1998	9.5	10		980528-16	CORE	SVOA	51285	1.65	1.65		FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-029	2-Methyl-4,6-dinitrophenol	mg/kg	U	SW846-8270	001118SA010	U	REG	001-118	-6724.76	-1749.92	SO	2/25/1998	9.5	10		980528-16	CORE	SVOA	534521	1.65	1.65		FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-029	2-Nitrobenzenamine	mg/kg	U	SW846-8270	001118SA010	U	REG	001-118	-6724.76	-1749.92	SO	2/25/1998	9.5	10		980528-16	CORE	SVOA	88744	1.65	1.65		FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-029	3-Nitrobenzenamine	mg/kg	U	SW846-8270	001118SA010	U	REG	001-118	-6724.76	-1749.92	SO	2/25/1998	9.5	10		980528-16	CORE	SVOA	99092	1.65	1.65		FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-029	4-Nitrophenol	mg/kg	U	SW846-8270	001118SA010	U	REG	001-118	-6724.76	-1749.92	SO	2/25/1998	9.5	10		980528-16	CORE	SVOA	100027	1.65	1.65		FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-029	Benzoic acid	mg/kg	U	SW846-8270	001118SA010	U	REG	001-118	-6724.76	-1749.92	SO	2/25/1998	9.5	10		980528-16	CORE	SVOA	65850	1.65	1.65		FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-029	Pentachlorophenol	mg/kg	U	SW846-8270	001118SA010	U	REG	001-118	-6724.76	-1749.92	SO	2/25/1998	9.5	10		980528-16	CORE	SVOA	87865	1.65	1.65		FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-029	p-Nitroaniline	mg/kg	U	SW846-8270	001118SA010	U	REG	001-118	-6724.76	-1749.92	SO	2/25/1998	9.5	10		980528-16	CORE	SVOA	100016	1.65	1.65		FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-029	1,1-Dichloroethene	mg/kg	XV	SW846-8010 M	001118SA010	U	REG	001-118	-6724.76	-1749.92	SO	2/25/1998	9.5	10		No validati	001119SAI	CH2F	VOA	75354	0.6	0.6	0	FALSE		2/26/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-029	cis-1,2-Dichloroethene	mg/kg	XV	SW846-8010 M	001118SA010	U	REG	001-118	-6724.76	-1749.92	SO	2/25/1998	9.5	10		No validati	001119SAI	CH2F	VOA	156592	0.6	0.6	0	FALSE		2/26/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-029	trans-1,2-Dichloroethene	mg/kg	XV	SW846-8010 M	001118SA010	U	REG	001-118	-6724.76	-1749.92	SO	2/25/1998	9.5	10		No validati	001119SAI	CH2F	VOA	156605	0.6	0.6	0	FALSE		2/26/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-029	Trichloroethene	mg/kg	XV	SW846-8010 M	001118SA010	U	REG	001-118	-6724.76	-1749.92	SO	2/25/1998	9.5	10		No validati	001119SAI	CH2F	VOA	79016	0.6	0.6	0	FALSE		2/26/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-029	Vinyl chloride	mg/kg	XV	SW846-8010 M	001118SA010	U	REG	001-118	-6724.76	-1749.92	SO	2/25/1998	9.5	10		No validati	001119SAI	CH2F	VOA	75014	0.6	0.6	0	FALSE		2/26/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-029	1,1-Dichloroethene	mg/kg	XV	SW846-8010 M	001118SA005	U	REG	001-118	-6724.76	-1749.92	SO	2/25/1998	4.5	5		No validati	001119SAI	CH2F	VOA	75354	0.7	0.7	0	FALSE		2/26/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-029	cis-1,2-Dichloroethene	mg/kg	XV	SW846-8010 M	001118SA005	U	REG	001-118	-6724.76	-1749.92	SO	2/25/1998	4.5	5		No validati	001119SAI	CH2F	VOA	156592	0.7	0.7	0	FALSE		2/26/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-029	trans-1,2-Dichloroethene	mg/kg	XV	SW846-8010 M	001118SA005	U	REG	001-118	-6724.76	-1749.92	SO	2/25/1998	4.5	5		No validati	001119SAI	CH2F	VOA	156605	0.7	0.7	0	FALSE		2/26/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-029	Trichloroethene	mg/kg	XV	SW846-8010 M	001118SA005	U	REG	001-118	-6724.76	-1749.92	SO	2/25/1998	4.5	5		No validati	001119SAI	CH2F	VOA	79016	0.7	0.7	0	FALSE		2/26/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-029	Vinyl chloride	mg/kg	XV	SW846-8010 M	001118SA005	U	REG	001-118	-6724.76	-1749.92	SO	2/25/1998	4.5	5		No validati	001119SAI	CH2F	VOA	75014	0.7	0.7	0	FALSE		2/26/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-030	Mercury	mg/kg	=	SW846-7471	001119SA010		REG	001-119	-6675.13	-1750.3	SO	2/25/1998	9.5	10		980528-17	CORE	METAL	7439976	0.0365	0.0078		TRUE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-030	Arsenic	mg/kg	J	SW846-7060	001119SA010		REG	001-119	-6675.13	-1750.3	SO	2/25/1998	9.5	10		980528-17	CORE	METAL	7440382	10.5	0.0827		TRUE	I	3/31/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-030	Selenium	mg/kg	=	SW846-7740	001119SA010	B	REG	001-119	-6675.13	-1750.3	SO	2/25/1998	9.5	10		980528-17	CORE	METAL	7782492	0.116	0.0891		TRUE		4/1/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-030	Thallium	mg/kg	=	SW846-7841	001119SA010	B	REG	001-119	-6675.13	-1750.3	SO	2/25/1998	9.5	10		980528-17	CORE	METAL	7440280	0.151	0.1164		TRUE		4/14/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-030	Zinc	mg/kg	J	SW846-6010	001119SA010		REG	001-119	-6675.13	-1750.3	SO	2/25/1998	9.5	10		980528-17	CORE	METAL	7440666	42.4	0.1438		TRUE		4/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-030	Barium	mg/kg	J	SW846-6010	001119SA010		REG	001-119	-6675.13	-1750.3	SO	2/25/1998	9.5	10		980528-17	CORE	METAL	7440393	197	0.1709		TRUE	I	4/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-030	Beryllium	mg/kg	=	SW846-6010	001119SA010	B	REG	001-119	-6675.13	-1750.3	SO	2/25/1998	9.5	10		980528-17	CORE	METAL	7440417	0.284	0.1811		TRUE		4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-030	Manganese	mg/kg	=	SW846-6010	001119SA010		REG	001-119	-6675.13	-1750.3	SO	2/25/1998	9.5	10		980528-17	CORE	METAL	7439965	881	0.2014		TRUE	I	4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-030	Copper	mg/kg	=	SW846-6010	001119SA010		REG	001-119	-6675.13	-1750.3	SO	2/25/1998	9.5	10		980528-17	CORE	METAL	7440508	12.7	0.2113		TRUE		4/22/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-030	Antimony	mg/kg	U	SW846-7041	001119SA010	U	REG	001-119	-6675.13	-1750.3	SO	2/25/1998	9.5	10		980528-17	CORE	METAL	7440360	0.2298	0.2298		FALSE		4/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-030	Cadmium	mg/kg	=	SW846-6010	001119SA010		REG	001-119	-6675.13	-1750.3	SO	2/25/1998	9.5	10		980528-17	CORE	METAL	7440439	2.9	0.2453		TRUE	I	4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-030	Silver	mg/kg	U	SW846-6010	001119SA010	U	REG	001-119	-6675.13	-1750.3	SO	2/25/1998	9.5	10		980528-17	CORE	METAL	7440224	0.2914	0.2914		FALSE		4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-030	Cobalt	mg/kg	=	SW846-6010	001119SA010		REG	001-119	-6675.13	-1750.3	SO	2/25/1998	9.5	10		980528-17	CORE	METAL	7440484	4.47	0.3725		TRUE		4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-030	Chromium	mg/kg	=	SW846-6010	001119SA010		REG	001-119	-6675.13	-1750.3	SO	2/25/1998	9.5	10		980528-17	CORE	METAL	7440473	13.7	0.3826		TRUE		4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-030	Vanadium	mg/kg	=	SW846-6010	001119SA010		REG	001-119	-6675.13	-1750.3	SO	2/25/1998	9.5	10		980528-17	CORE	METAL	7440622	16.9	0.6021		TRUE		4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-030	Iron	mg/kg	=	SW846-6010	001119SA010		REG	001-119	-6675.13	-1750.3	SO	2/25/1998	9.5	10		980528-17	CORE	METAL	7439896	12800	0.6677		TRUE		4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-030	Nickel	mg/kg	=	SW846-6010	001119SA010		REG	001-119	-6675.13	-1750.3	SO	2/25/1998	9.5	10		980528-17	CORE	METAL	7440020	29.7	1.2834		TRUE	I	4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-030	Aluminum	mg/kg	=	SW846-6010	001119SA010		REG	001-119	-6675.13	-1750.3	SO	2/25/1998	9.5	10		980528-17	CORE	METAL	7429905	7210	1.6328		TRUE		4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-030	Lead	mg/kg	=	SW846-6010	001119SA010		REG	001-119	-6675.13	-1750.3	SO	2/25/1998	9.5	10		980528-17	CORE	METAL	7439921	11.8	2.4842		TRUE		4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-030	Calcium	mg/kg	=	SW846-6010	001119SA010		REG	001-119	-6675.13	-1750.3	SO	2/25/1998	9.5	10		980528-17	CORE	METAL	7440702	1440	6.6323		TRUE		4/22/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-030	Magnesium	mg/kg	=	SW846-6010	001119SA010		REG	001-119	-6675.13	-1750.3	SO	2/25/1998	9.5	10		980528-17	CORE	METAL	7439954	1790	6.7902		TRUE		4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-030	Sodium	mg/kg	=	SW846-6010	001119SA010		REG	001-119	-6675.13	-1750.3	SO	2/25/1998	9.5	10		980528-17	CORE	METAL	7440235	534	11.074		TRUE	I	4/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-030	PCB, Total	mg/kg	XV	SW846-4020	001119SA010	U	REG	001-119	-6675.13	-1750.3	SO	2/25/1998	9.5	10		No validati	001119SAI	CH2F	PPCB	1336363	1	1	0	FALSE		3/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-030	PCB-1016	mg/kg	U	SW846-8080	001119SA010	U	REG	001-119	-6675.13	-1750.3	SO	2/25/1998	9.5	10		980528-17	CORE	PPCB	12674112	0.017	0.017		FALSE		3/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-030	PCB-1221	mg/kg	U	SW846-8080	001119SA010	U	REG	001-119	-6675.13	-1750.3	SO	2/25/1998	9.5	10		980528-17	CORE	PPCB	11104282	0.017	0.017		FALSE		3/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-030	PCB-1232	mg/kg	U	SW846-8080	001119SA010	U	REG	001-119	-6675.13	-1750.3	SO	2/25/1998	9.5	10		980528-17	CORE	PPCB	11141165	0.017	0.017		FALSE		3/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-030	PCB-1242	mg/kg	U	SW846-8080	001119SA010	U	REG	001-119	-6675.13	-1750.3	SO	2/25/1998	9.5	10		980528-17	CORE	PPCB	53469219	0.017	0.017		FALSE		3/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-030	PCB-1248	mg/kg	U	SW846-8080	001119SA010	U	REG	001-119	-6675.13	-1750.3	SO	2/25/1998	9.5	10		980528-17	CORE	PPCB	12672296	0.017	0.017		FALSE		3/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-030	PCB-1254	mg/kg	U	SW846-8080	001119SA010	U	REG	001-119	-6675.13	-1750.3	SO	2/25/1998	9.5	10		980528-17	CORE	PPCB	11097691	0.017	0.017		FALSE		3/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-030	PCB-1260	mg/kg	U	SW846-8080	001119SA010	U	REG	001-119	-6675.13	-1750.3	SO	2/25/1998	9.5	10		980528-17	CORE	PPCB	11096825	0.017	0.017		FALSE		3/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-030	PCB-1262	mg/kg	U	SW846-8080	001119SA010	U	REG	001-119	-6675.13	-1750.3	SO	2/25/1998	9.5	10		980528-17	CORE	PPCB	37324235	0.017	0.017		FALSE		3/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-030	PCB-1268	mg/kg	U	SW846-8080	001119SA010	U	REG	001-119	-6675.13	-1750.3	SO	2/25/1998	9.5	10		980528-17	CORE	PPCB	11100144	0.017	0.017		FALSE		3/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-030	PCB, Total	mg/kg	U	SW846-8080	001119SA010	U	REG	001-119	-6675.13	-1750.3	SO	2/25/1998	9.5	10		980528-17	CORE	PPCB	1336363	0.017	0.017		FALSE		3/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-030	Butyl benzyl phthalate	mg/kg	=	SW846-8270	001119SA010	J	REG	001-119	-6675.13	-1750.3	SO	2/25/1998	9.5	10		980528-17	CORE	SVOA	85687	0.2	0.02		TRUE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-030	Bis(2-ethylhexyl)phthalate	mg/kg	=	SW846-8270	001119SA010	J	REG	001-119	-6675.13	-1750.3	SO	2/25/1998	9.5	10		980528-17	CORE	SVOA	117817	0.1	0.033		TRUE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-030	1,2,4-Trichlorobenzene	mg/kg	U	SW846-8270	001119SA010	U	REG	001-119	-6675.13	-1750.3	SO	2/25/1998	9.5	10		980528-17	CORE	SVOA	120821	0.33	0.33		FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-030	1,2-Dichlorobenzene	mg/kg	U	SW846-8270	001119SA010	U	REG	001-119	-6675.13	-1750.3	SO	2/25/1998	9.5	10		980528-17	CORE	SVOA	95501	0.33	0.33		FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-030	1,3-Dichlorobenzene	mg/kg	U	SW846-8270	001119SA010	U	REG	001-119	-6675.13	-1750.3	SO	2/25/1998	9.5	10		980528-17	CORE	SVOA	541731	0.33	0.33		FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-030	1,4-Dichlorobenzene	mg/kg	U	SW846-8270	001119SA010	U	REG	001-119	-6675.13	-1750.3	SO	2/25/1998	9.5	10		980528-17	CORE	SVOA	106467	0.33	0.33		FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-030	2,4,5-Trichlorophenol	mg/kg	U	SW846-8270	001119SA010	U	REG	001-119	-6675.13	-1750.3	SO	2/25/1998	9.5	10		980528-17	CORE	SVOA	95954	0.33	0.33		FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-030	2,4,6-Trichlorophenol	mg/kg	U	SW846-8270	001119SA010	U	REG	001-119	-6675.13	-1750.3

1	3	SOU001-030	N-Nitroso-di-n-propylamine	mg/kg	U	SW846-8270	001119SA010	U	REG	001-119	-6675.13	-1750.3	SO	2/25/1998	9.5	10		980528-17 CORE	SVOA	621647	0.33	0.33		FALSE		3/18/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-030	N-Nitrosodiphenylamine	mg/kg	U	SW846-8270	001119SA010	U	REG	001-119	-6675.13	-1750.3	SO	2/25/1998	9.5	10		980528-17 CORE	SVOA	86306	0.33	0.33		FALSE		3/18/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-030	Phenanthrene	mg/kg	U	SW846-8270	001119SA010	U	REG	001-119	-6675.13	-1750.3	SO	2/25/1998	9.5	10		980528-17 CORE	SVOA	85018	0.33	0.33		FALSE		3/18/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-030	Phenol	mg/kg	U	SW846-8270	001119SA010	U	REG	001-119	-6675.13	-1750.3	SO	2/25/1998	9.5	10		980528-17 CORE	SVOA	108952	0.33	0.33		FALSE		3/18/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-030	Pyrene	mg/kg	U	SW846-8270	001119SA010	U	REG	001-119	-6675.13	-1750.3	SO	2/25/1998	9.5	10		980528-17 CORE	SVOA	129000	0.33	0.33		FALSE		3/18/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-030	2,4-Dinitrophenol	mg/kg	U	SW846-8270	001119SA010	U	REG	001-119	-6675.13	-1750.3	SO	2/25/1998	9.5	10		980528-17 CORE	SVOA	51285	1.65	1.65		FALSE		3/18/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-030	2-Methyl-4,6-dinitrophenol	mg/kg	U	SW846-8270	001119SA010	U	REG	001-119	-6675.13	-1750.3	SO	2/25/1998	9.5	10		980528-17 CORE	SVOA	534521	1.65	1.65		FALSE		3/18/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-030	2-Nitrobenzenamine	mg/kg	U	SW846-8270	001119SA010	U	REG	001-119	-6675.13	-1750.3	SO	2/25/1998	9.5	10		980528-17 CORE	SVOA	88744	1.65	1.65		FALSE		3/18/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-030	3-Nitrobenzenamine	mg/kg	U	SW846-8270	001119SA010	U	REG	001-119	-6675.13	-1750.3	SO	2/25/1998	9.5	10		980528-17 CORE	SVOA	99092	1.65	1.65		FALSE		3/18/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-030	4-Nitrophenol	mg/kg	U	SW846-8270	001119SA010	U	REG	001-119	-6675.13	-1750.3	SO	2/25/1998	9.5	10		980528-17 CORE	SVOA	100027	1.65	1.65		FALSE		3/18/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-030	Benzoic acid	mg/kg	U	SW846-8270	001119SA010	U	REG	001-119	-6675.13	-1750.3	SO	2/25/1998	9.5	10		980528-17 CORE	SVOA	65850	1.65	1.65		FALSE		3/18/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-030	Pentachlorophenol	mg/kg	U	SW846-8270	001119SA010	U	REG	001-119	-6675.13	-1750.3	SO	2/25/1998	9.5	10		980528-17 CORE	SVOA	87865	1.65	1.65		FALSE		3/18/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-030	p-Nitroaniline	mg/kg	U	SW846-8270	001119SA010	U	REG	001-119	-6675.13	-1750.3	SO	2/25/1998	9.5	10		980528-17 CORE	SVOA	100016	1.65	1.65		FALSE		3/18/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-030	1,1-Dichloroethene	mg/kg	XV	SW846-8010 M	001119SA010	U	REG	001-119	-6675.13	-1750.3	SO	2/25/1998	9.5	10		No validati	001119SAI CH2F	VOA	75354	0.7	0.7	0	FALSE		2/26/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-030	1,1-Dichloroethene	mg/kg	XV	SW846-8010 M	001119SA005	U	REG	001-119	-6675.13	-1750.3	SO	2/25/1998	4.5	5		No validati	001119SAI CH2F	VOA	75354	0.7	0.7	0	FALSE		2/26/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-030	cis-1,2-Dichloroethene	mg/kg	XV	SW846-8010 M	001119SA010	U	REG	001-119	-6675.13	-1750.3	SO	2/25/1998	9.5	10		No validati	001119SAI CH2F	VOA	156592	0.7	0.7	0	FALSE		2/26/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-030	cis-1,2-Dichloroethene	mg/kg	XV	SW846-8010 M	001119SA005	U	REG	001-119	-6675.13	-1750.3	SO	2/25/1998	4.5	5		No validati	001119SAI CH2F	VOA	156592	0.7	0.7	0	FALSE		2/26/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-030	trans-1,2-Dichloroethene	mg/kg	XV	SW846-8010 M	001119SA010	U	REG	001-119	-6675.13	-1750.3	SO	2/25/1998	9.5	10		No validati	001119SAI CH2F	VOA	156605	0.7	0.7	0	FALSE		2/26/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-030	trans-1,2-Dichloroethene	mg/kg	XV	SW846-8010 M	001119SA005	U	REG	001-119	-6675.13	-1750.3	SO	2/25/1998	4.5	5		No validati	001119SAI CH2F	VOA	156605	0.7	0.7	0	FALSE		2/26/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-030	Trichloroethene	mg/kg	XV	SW846-8010 M	001119SA010	U	REG	001-119	-6675.13	-1750.3	SO	2/25/1998	9.5	10		No validati	001119SAI CH2F	VOA	79016	0.7	0.7	0	FALSE		2/26/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-030	Trichloroethene	mg/kg	XV	SW846-8010 M	001119SA005	U	REG	001-119	-6675.13	-1750.3	SO	2/25/1998	4.5	5		No validati	001119SAI CH2F	VOA	79016	0.7	0.7	0	FALSE		2/26/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-030	Vinyl chloride	mg/kg	XV	SW846-8010 M	001119SA010	U	REG	001-119	-6675.13	-1750.3	SO	2/25/1998	9.5	10		No validati	001119SAI CH2F	VOA	75014	0.7	0.7	0	FALSE		2/26/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-030	Vinyl chloride	mg/kg	XV	SW846-8010 M	001119SA005	U	REG	001-119	-6675.13	-1750.3	SO	2/25/1998	4.5	5		No validati	001119SAI CH2F	VOA	75014	0.7	0.7	0	FALSE		2/26/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-031	Mercury	mg/kg	=	SW846-7471	001120SA010		REG	001-120	-6624.84	-1749.57	SO	2/25/1998	9.5	10		980528-18 CORE	METAL	7439976	0.097	0.0078		TRUE		3/18/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-031	Arsenic	mg/kg	J	SW846-7060	001120SA010		REG	001-120	-6624.84	-1749.57	SO	2/25/1998	9.5	10		980528-18 CORE	METAL	7440382	3.69	0.0827		TRUE		3/31/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-031	Selenium	mg/kg	U	SW846-7740	001120SA010	U	REG	001-120	-6624.84	-1749.57	SO	2/25/1998	9.5	10		980528-18 CORE	METAL	7782492	0.0891	0.0891		FALSE		4/1/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-031	Thallium	mg/kg	=	SW846-7841	001120SA010	B	REG	001-120	-6624.84	-1749.57	SO	2/25/1998	9.5	10		980528-18 CORE	METAL	7440280	0.117	0.1164		TRUE		4/14/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-031	Zinc	mg/kg	J	SW846-6010	001120SA010		REG	001-120	-6624.84	-1749.57	SO	2/25/1998	9.5	10		980528-18 CORE	METAL	7440666	26.9	0.1438		TRUE		4/20/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-031	Barium	mg/kg	J	SW846-6010	001120SA010		REG	001-120	-6624.84	-1749.57	SO	2/25/1998	9.5	10		980528-18 CORE	METAL	7440393	114	0.1709		TRUE		4/20/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-031	Beryllium	mg/kg	=	SW846-6010	001120SA010	B	REG	001-120	-6624.84	-1749.57	SO	2/25/1998	9.5	10		980528-18 CORE	METAL	7440417	0.255	0.1811		TRUE		4/3/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-031	Manganese	mg/kg	=	SW846-6010	001120SA010		REG	001-120	-6624.84	-1749.57	SO	2/25/1998	9.5	10		980528-18 CORE	METAL	7439965	201	0.2014		TRUE		4/3/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-031	Copper	mg/kg	=	SW846-6010	001120SA010		REG	001-120	-6624.84	-1749.57	SO	2/25/1998	9.5	10		980528-18 CORE	METAL	7440508	10.5	0.2113		TRUE		4/22/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-031	Antimony	mg/kg	U	SW846-7041	001120SA010	U	REG	001-120	-6624.84	-1749.57	SO	2/25/1998	9.5	10		980528-18 CORE	METAL	7440360	0.2298	0.2298		FALSE		4/17/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-031	Cadmium	mg/kg	=	SW846-6010	001120SA010		REG	001-120	-6624.84	-1749.57	SO	2/25/1998	9.5	10		980528-18 CORE	METAL	7440439	2.68	0.2453		TRUE	I	4/15/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-031	Silver	mg/kg	U	SW846-6010	001120SA010	U	REG	001-120	-6624.84	-1749.57	SO	2/25/1998	9.5	10		980528-18 CORE	METAL	7440224	0.2914	0.2914		FALSE		4/3/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-031	Cobalt	mg/kg	=	SW846-6010	001120SA010		REG	001-120	-6624.84	-1749.57	SO	2/25/1998	9.5	10		980528-18 CORE	METAL	7440484	3.26	0.3725		TRUE		4/3/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-031	Chromium	mg/kg	=	SW846-6010	001120SA010		REG	001-120	-6624.84	-1749.57	SO	2/25/1998	9.5	10		980528-18 CORE	METAL	7440473	12.3	0.3826		TRUE		4/3/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-031	Vanadium	mg/kg	=	SW846-6010	001120SA010		REG	001-120	-6624.84	-1749.57	SO	2/25/1998	9.5	10		980528-18 CORE	METAL	7440622	20.1	0.6021		TRUE		4/15/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-031	Iron	mg/kg	=	SW846-6010	001120SA010		REG	001-120	-6624.84	-1749.57	SO	2/25/1998	9.5	10		980528-18 CORE	METAL	7439896	10700	0.6677		TRUE		4/3/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-031	Nickel	mg/kg	=	SW846-6010	001120SA010		REG	001-120	-6624.84	-1749.57	SO	2/25/1998	9.5	10		980528-18 CORE	METAL	7440020	15.7	1.2834		TRUE		4/3/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-031	Aluminum	mg/kg	=	SW846-6010	001120SA010		REG	001-120	-6624.84	-1749.57	SO	2/25/1998	9.5	10		980528-18 CORE	METAL	7429905	7440	1.6328		TRUE		4/15/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-031	Lead	mg/kg	=	SW846-6010	001120SA010		REG	001-120	-6624.84	-1749.57	SO	2/25/1998	9.5	10		980528-18 CORE	METAL	7439921	11.7	2.4842		TRUE		4/3/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-031	Calcium	mg/kg	=	SW846-6010	001120SA010		REG	001-120	-6624.84	-1749.57	SO	2/25/1998	9.5	10		980528-18 CORE	METAL	7440702	1210	6.6323		TRUE		4/22/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-031	Magnesium	mg/kg	=	SW846-6010	001120SA010		REG	001-120	-6624.84	-1749.57	SO	2/25/1998	9.5	10		980528-18 CORE	METAL	7439954	1500	6.7902		TRUE		4/3/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-031	Sodium	mg/kg	=	SW846-6010	001120SA010	B	REG	001-120	-6624.84	-1749.57	SO	2/25/1998	9.5	10		980528-18 CORE	METAL	7440235	487	11.074		TRUE	I	4/20/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-031	PCB, Total	mg/kg	XV	SW846-4020	001120SA010	U	REG	001-120	-6624.84	-1749.57	SO	2/25/1998	9.5	10		No validati	001120SAI CH2F	PPCB	1336363	1	1	0	FALSE		3/3/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-031	PCB-1016	mg/kg	U	SW846-8080	001120SA010	U	REG	001-120	-6624.84	-1749.57	SO	2/25/1998	9.5	10		980528-18 CORE	PPCB	12674112	0.017	0.017		FALSE		3/29/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-031	PCB-1221	mg/kg	U	SW846-8080	001120SA010	U	REG	001-120	-6624.84	-1749.57	SO	2/25/1998	9.5	10		980528-18 CORE	PPCB	11104282	0.017	0.017		FALSE		3/29/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-031	PCB-1232	mg/kg	U	SW846-8080	001120SA010	U	REG	001-120	-6624.84	-1749.57	SO	2/25/1998	9.5	10		980528-18 CORE	PPCB	11141165	0.017	0.017		FALSE		3/29/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-031	PCB-1242	mg/kg	U	SW846-8080	001120SA010	U	REG	001-120	-6624.84	-1749.57	SO	2/25/1998	9.5	10		980528-18 CORE	PPCB	53469219	0.017	0.017		FALSE		3/29/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-031	PCB-1248	mg/kg	U	SW846-8080	001120SA010	U	REG	001-120	-6624.84	-1749.57	SO	2/25/1998	9.5	10		980528-18 CORE	PPCB	12672296	0.017	0.017		FALSE		3/29/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-031	PCB-1254	mg/kg	U	SW846-8080	001120SA010	U	REG	001-120	-6624.84	-1749.57	SO	2/25/1998	9.5	10		980528-18 CORE	PPCB	11097691	0.017	0.017		FALSE		3/29/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-031	PCB-1260	mg/kg	U	SW846-8080	001120SA010	U	REG	001-120	-6624.84	-1749.57	SO	2/25/1998	9.5	10		980528-18 CORE	PPCB	11096825	0.017	0.017		FALSE		3/29/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-031	PCB-1262	mg/kg	U	SW846-8080	001120SA010	U	REG	001-120	-6624.84	-1749.57	SO	2/25/1998	9.5	10		980528-18 CORE	PPCB	37324235	0.017	0.017		FALSE		3/29/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-031	PCB-1268	mg/kg	U	SW846-8080	001120SA010	U	REG	001-120	-6624.84	-1749.57	SO	2/25/1998	9.5	10		980528-18 CORE	PPCB	11100144	0.017	0.017		FALSE		3/29/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-031	PCB, Total	mg/kg	U	SW846-8080	001120SA010	U	REG	001-120	-6624.84	-1749.57	SO	2/25/1998	9.5	10		980528-18 CORE	PPCB	1336363	0.017	0.017		FALSE		3/29/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-031	1,2,4-Trichlorobenzene	mg/kg	U	SW846-8270	001120SA010	U	REG	001-120	-6624.84	-1749.57	SO	2/25/1998	9.5	10		980528-18 CORE	SVOA	120821	0.33	0.33		FALSE		3/18/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-031	1,2-Dichlorobenzene	mg/kg	U	SW846-8270	001120SA010	U	REG	001-120	-6624.84	-1749.57	SO	2/25/1998	9.5	10		980528-18 CORE	SVOA	95501	0.33	0.33		FALSE		3/18/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-031	1,3-Dichlorobenzene	mg/kg	U	SW846-8270	001120SA010	U	REG	001-120	-6624.84	-1749.57	SO	2/25/1998	9.5	10		980528-18 CORE	SVOA	541731	0.33	0.33		FALSE		3/18/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-031	1,4-Dichlorobenzene	mg/kg	U	SW846-8270	001120SA010	U	REG	001-120	-6624.84	-1749.57	SO	2/25/1998	9.5	10		980528-18 CORE	SVOA	106467	0.33	0.33		FALSE		3/18/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-031	2,4,5-Trichlorophenol	mg/kg	U	SW846-8270	001120SA010	U	REG	001-120	-6624.84	-1749.57	SO	2/25/1998	9.5	10		980528-18 CORE	SVOA	95954	0.33	0.33		FALSE		3/18/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-031	2,4,6-Trichlorophenol	mg/kg	U	SW846-8270	001120SA010	U	REG	001-120	-6624.84	-1749.57	SO	2/25/1998	9.5	10		980528-18 CORE	SVOA	88062	0.33	0.33		FALSE		3/18/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-031	2,4-Dichlorophenol	mg/kg	U	SW846-8270	001120SA010	U	REG	001-120	-6624.84	-1749.57	SO	2/25/1998	9.5	10		980528-18 CORE	SVOA	120832	0.33	0.33		FALSE		3/18/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-031	2,4-Dimethylphenol	mg/kg	U	SW846-8270	001120SA010	U	REG	001-120	-6624.84	-1749.57	SO	2/25/1998	9.5	10		980528-18 CORE	SVOA	105679	0.33	0.33		FALSE		3/18/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-031	2,4-Dinitrotoluene	mg/kg	U	SW846-8270	001120SA010	U	REG	001-120	-6624.84	-1749.57	SO	2/25/1998	9.5	10		980528-18 CORE	SVOA	121142	0.33	0.33		FALSE		3/18/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-031	2,6-Dinitrotoluene	mg/kg	U	SW846-8270	001120SA010	U	REG	001-120	-6624.84	-1749.57	SO	2/25/1998	9.5	10		980528-18 CORE	SVOA	606202	0.33	0.33		FALSE		3/18/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-031	2-Chloronaphthalene	mg/kg	U	SW846-8270	001120SA010	U	REG	001-120	-6624.84	-1749.57	SO	2/25/1998	9.5	10		980528-18 CORE	SVOA	91587	0.33	0.33		FALSE		3/18/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-031	2-Chlorophenol	mg/kg	U	SW846-8270	001120SA010	U	REG	001-120	-6624.84	-1749.57	SO	2/25/1998	9.5	10		980528-18 CORE	SVOA	95578	0.33	0.33		FALSE		3/18/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-031	2-Methylnaphthalene	mg/kg	U	SW846-8270	001120SA010	U	REG	001-120	-6624.84	-1749.57	SO	2/25/1998	9.5	10		980528-18 CORE	SVOA	91576	0.33	0.33		FALSE		3/18/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-031	2-Methylphenol	mg/kg	U	SW846-8270	001120SA010	U	REG	001-120	-6624.84	-1749.57	SO	2/25/1998	9.5	10		980528-18 CORE	SVOA	95487	0.33	0.33		FALSE		3/18/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-031	2-Nitrophenol	mg/kg	U	SW846-8270	001120SA010	U	REG	001-120	-6624.84	-1749.57	SO	2/25/1998	9.5	10		980528-18 CORE	SVOA	88755	0.33	0.33		FALSE		3/18/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-031	3,3'-Dichlorobenzidine	mg/kg	U	SW846-8270	001120SA010	U	REG	001-120	-6624.84	-1749.57	SO	2/25/1998	9.5	10		980528-18 CORE	SVOA	91941	0.33	0.33		FALSE		3/18/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-031	4-Bromophenyl phenyl ether	mg/kg	U	SW846-8270	001120SA010	U	REG	001-120	-6624.84	-1749.57	SO	2/25/1998	9.5	10		980528-18 CORE	SVOA	101553	0.33	0.33		FALSE		3/18/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-031	4-Chloro-3-methylphenol	mg/kg	U	SW846-8270	001120SA010	U	REG	001-120	-6624.84	-1749.57	SO	2/25/1998	9.5	10		980528-18 CORE	SVOA	59507	0.33	0.33		FALSE		3/18/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-031	4-Chlorobenzenamine	mg/kg	U	SW846-8270	001120SA010	U	REG	001-120	-6624.84	-1749.57	SO	2/25/1998	9.5	10		980528-18 CORE	SVOA	106478	0.33	0.33		FALSE		3/18/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-031	4-Chlorophenyl phenyl ether	mg/kg	U	SW846-8270	001120SA010	U	REG	001-120	-6624.84	-1749.57	SO	2/25/1998	9.5	10		980528-18 CORE	SVOA	7005723	0.33	0.33		FALSE		3/18/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-031	Acenaphthene	mg/kg	U	SW846-8270	001120SA010	U	REG	001-120	-6624.84	-1749.57	SO	2/25/1998	9.5	10		980528-18 CORE	SVOA	83329	0.33	0.33		FALSE		3/18/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-031	Acenaphthylene	mg/kg	U	SW846-8270	001120SA010	U	REG	001-120	-6624.84	-1749.57	SO	2/25/1998	9.5	10		980528-18 CORE	SVOA	208968	0.33	0.33		FALSE		3/18/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-031	Anthracene	mg/kg	U	SW846-8270	001120SA010	U	REG	001-120	-6624.84	-1749.57	SO	2/25/1998	9.5	10		980528-18 CORE	SVOA	120127	0.33	0.33		FALSE		3/18/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-031	Benz(a)anthracene	mg/kg	U	SW846-8270	001120SA010	U	REG	001-120	-6624.84	-1749.57	SO	2/25/1998	9.5	10		980528-18 CORE	SVOA	56553	0.33	0.33		FALSE		3/18/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-031	Benzenemethanol	mg/kg	U	SW846-8270	001120SA010	U	REG	001-120	-6624.84	-1749.57	SO	2/25/1998	9.5	10		980528-18 CORE	SVOA	100516	0.33	0.33		FALSE		3/18/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-031	Benzo(a)pyrene	mg/kg	U	SW846-8270	001120SA010	U	REG	001-120	-6624.84	-1749.57	SO	2/25/1998	9.5	10		980528-18 CORE	SVOA	50328	0.33	0.33		FALSE		3/18/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-031	Benzo(b)fluoranthene	mg/kg	U	SW846-8270	001120SA010	U	REG	001-120	-6624.84	-1749.57	SO	2/25/1998	9.5	10		980528-18 CORE	SVOA	205992	0.33	0.33		FALSE		3/18/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-031	Benzo(ghi)perylene	mg/kg	U	SW846-8270	001120SA010	U	REG	001-120	-6624.84	-1749.57	SO	2/25/1998	9.5	10		980528-18 CORE	SVOA	191242	0.33	0.33		FALSE		3/18/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-031	Benzo(k)fluoranthene	mg/kg	U	SW846-8270	001120SA010	U	REG	001-120	-6624.84	-1749.57	SO	2/25/1998	9.5	10		980528-18 CORE	SVOA	207089	0.33	0.33		FALSE		3/18/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-031	Bis(2-chloroethoxy)methane	mg/kg	U	SW846-8270	001120SA010	U	REG	001-120	-6624.84	-1749.57	SO	2/25/1998	9.5	10		980528-18 CORE	SVOA	111911	0.33	0.33		FALSE		3/18/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-031	Bis(2-chloroethyl) ether	mg/kg	U	SW846-8

1	3	SOU001-031	Vinyl chloride	mg/kg	XV	SW846-8010 M	001120SA010	U	REG	001-120	-6624.84	-1749.57	SO	2/25/1998	9.5	10	No validati	001120SA	CH2F	VOA	75014	0.7	0.7	0	FALSE		2/26/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-032	Mercury	mg/kg	=	SW846-7471	001121SA010	B	REG	001-121	-6574.81	-1749.91	SO	2/25/1998	9.5	10	980528-19	CORE		METAL	7439976	0.0318	0.0078		TRUE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-032	Arsenic	mg/kg	J	SW846-7060	001121SA010		REG	001-121	-6574.81	-1749.91	SO	2/25/1998	9.5	10	980528-19	CORE		METAL	7440382	3.37	0.0827		TRUE		3/31/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-032	Selenium	mg/kg	U	SW846-7740	001121SA010	U	REG	001-121	-6574.81	-1749.91	SO	2/25/1998	9.5	10	980528-19	CORE		METAL	7782492	0.0891	0.0891		FALSE		4/1/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-032	Thallium	mg/kg	U	SW846-7841	001121SA010	U	REG	001-121	-6574.81	-1749.91	SO	2/25/1998	9.5	10	980528-19	CORE		METAL	7440280	0.1164	0.1164		FALSE		4/14/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-032	Zinc	mg/kg	J	SW846-6010	001121SA010		REG	001-121	-6574.81	-1749.91	SO	2/25/1998	9.5	10	980528-19	CORE		METAL	7440666	20.5	0.1438		TRUE		4/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-032	Barium	mg/kg	J	SW846-6010	001121SA010		REG	001-121	-6574.81	-1749.91	SO	2/25/1998	9.5	10	980528-19	CORE		METAL	7440393	97	0.1709		TRUE		4/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-032	Beryllium	mg/kg	=	SW846-6010	001121SA010	B	REG	001-121	-6574.81	-1749.91	SO	2/25/1998	9.5	10	980528-19	CORE		METAL	7440417	0.255	0.1811		TRUE		4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-032	Manganese	mg/kg	=	SW846-6010	001121SA010		REG	001-121	-6574.81	-1749.91	SO	2/25/1998	9.5	10	980528-19	CORE		METAL	7439965	187	0.2014		TRUE		4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-032	Copper	mg/kg	=	SW846-6010	001121SA010		REG	001-121	-6574.81	-1749.91	SO	2/25/1998	9.5	10	980528-19	CORE		METAL	7440508	8.96	0.2113		TRUE		4/22/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-032	Antimony	mg/kg	U	SW846-7041	001121SA010	U	REG	001-121	-6574.81	-1749.91	SO	2/25/1998	9.5	10	980528-19	CORE		METAL	7440360	0.2298	0.2298		FALSE		4/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-032	Cadmium	mg/kg	=	SW846-6010	001121SA010		REG	001-121	-6574.81	-1749.91	SO	2/25/1998	9.5	10	980528-19	CORE		METAL	7440439	2.17	0.2453		TRUE	I	4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-032	Silver	mg/kg	U	SW846-6010	001121SA010	U	REG	001-121	-6574.81	-1749.91	SO	2/25/1998	9.5	10	980528-19	CORE		METAL	7440224	0.2914	0.2914		FALSE		4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-032	Cobalt	mg/kg	=	SW846-6010	001121SA010		REG	001-121	-6574.81	-1749.91	SO	2/25/1998	9.5	10	980528-19	CORE		METAL	7440484	3.61	0.3725		TRUE		4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-032	Chromium	mg/kg	=	SW846-6010	001121SA010		REG	001-121	-6574.81	-1749.91	SO	2/25/1998	9.5	10	980528-19	CORE		METAL	7440473	11.9	0.3826		TRUE		4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-032	Vanadium	mg/kg	=	SW846-6010	001121SA010		REG	001-121	-6574.81	-1749.91	SO	2/25/1998	9.5	10	980528-19	CORE		METAL	7440622	20.4	0.6021		TRUE		4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-032	Iron	mg/kg	=	SW846-6010	001121SA010		REG	001-121	-6574.81	-1749.91	SO	2/25/1998	9.5	10	980528-19	CORE		METAL	7439896	10300	0.6677		TRUE		4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-032	Nickel	mg/kg	=	SW846-6010	001121SA010		REG	001-121	-6574.81	-1749.91	SO	2/25/1998	9.5	10	980528-19	CORE		METAL	7440020	11.7	1.2834		TRUE		4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-032	Aluminum	mg/kg	=	SW846-6010	001121SA010		REG	001-121	-6574.81	-1749.91	SO	2/25/1998	9.5	10	980528-19	CORE		METAL	7429905	5960	1.6328		TRUE		4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-032	Lead	mg/kg	=	SW846-6010	001121SA010		REG	001-121	-6574.81	-1749.91	SO	2/25/1998	9.5	10	980528-19	CORE		METAL	7439921	11	2.4842		TRUE		4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-032	Calcium	mg/kg	=	SW846-6010	001121SA010		REG	001-121	-6574.81	-1749.91	SO	2/25/1998	9.5	10	980528-19	CORE		METAL	7440702	1040	6.6323		TRUE		4/22/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-032	Magnesium	mg/kg	=	SW846-6010	001121SA010		REG	001-121	-6574.81	-1749.91	SO	2/25/1998	9.5	10	980528-19	CORE		METAL	7439954	1200	6.7902		TRUE		4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-032	Sodium	mg/kg	=	SW846-6010	001121SA010	B	REG	001-121	-6574.81	-1749.91	SO	2/25/1998	9.5	10	980528-19	CORE		METAL	7440235	446	11.074		TRUE	I	4/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-032	PCB, Total	mg/kg	XV	SW846-8020	001121SA010	U	REG	001-121	-6574.81	-1749.91	SO	2/25/1998	9.5	10	No validati	001121SA	CH2F	PPCB	1336363	1	1	0	FALSE		3/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-032	PCB-1016	mg/kg	U	SW846-8080	001121SA010	U	REG	001-121	-6574.81	-1749.91	SO	2/25/1998	9.5	10	980528-19	CORE		PPCB	12674112	0.017	0.017		FALSE		3/29/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-032	PCB-1221	mg/kg	U	SW846-8080	001121SA010	U	REG	001-121	-6574.81	-1749.91	SO	2/25/1998	9.5	10	980528-19	CORE		PPCB	11104282	0.017	0.017		FALSE		3/29/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-032	PCB-1232	mg/kg	U	SW846-8080	001121SA010	U	REG	001-121	-6574.81	-1749.91	SO	2/25/1998	9.5	10	980528-19	CORE		PPCB	11141165	0.017	0.017		FALSE		3/29/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-032	PCB-1242	mg/kg	U	SW846-8080	001121SA010	U	REG	001-121	-6574.81	-1749.91	SO	2/25/1998	9.5	10	980528-19	CORE		PPCB	53469219	0.017	0.017		FALSE		3/29/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-032	PCB-1248	mg/kg	U	SW846-8080	001121SA010	U	REG	001-121	-6574.81	-1749.91	SO	2/25/1998	9.5	10	980528-19	CORE		PPCB	12672296	0.017	0.017		FALSE		3/29/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-032	PCB-1254	mg/kg	U	SW846-8080	001121SA010	U	REG	001-121	-6574.81	-1749.91	SO	2/25/1998	9.5	10	980528-19	CORE		PPCB	11097691	0.017	0.017		FALSE		3/29/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-032	PCB-1260	mg/kg	U	SW846-8080	001121SA010	U	REG	001-121	-6574.81	-1749.91	SO	2/25/1998	9.5	10	980528-19	CORE		PPCB	11096825	0.017	0.017		FALSE		3/29/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-032	PCB-1262	mg/kg	U	SW846-8080	001121SA010	U	REG	001-121	-6574.81	-1749.91	SO	2/25/1998	9.5	10	980528-19	CORE		PPCB	37324235	0.017	0.017		FALSE		3/29/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-032	PCB-1268	mg/kg	U	SW846-8080	001121SA010	U	REG	001-121	-6574.81	-1749.91	SO	2/25/1998	9.5	10	980528-19	CORE		PPCB	11100144	0.017	0.017		FALSE		3/29/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-032	PCB, Total	mg/kg	U	SW846-8080	001121SA010	U	REG	001-121	-6574.81	-1749.91	SO	2/25/1998	9.5	10	980528-19	CORE		PPCB	1336363	0.017	0.017		FALSE		3/29/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-032	1,2,4-Trichlorobenzene	mg/kg	U	SW846-8270	001121SA010	U	REG	001-121	-6574.81	-1749.91	SO	2/25/1998	9.5	10	980528-19	CORE		SVOA	120821	0.33	0.33		FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-032	1,2-Dichlorobenzene	mg/kg	U	SW846-8270	001121SA010	U	REG	001-121	-6574.81	-1749.91	SO	2/25/1998	9.5	10	980528-19	CORE		SVOA	95501	0.33	0.33		FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-032	1,3-Dichlorobenzene	mg/kg	U	SW846-8270	001121SA010	U	REG	001-121	-6574.81	-1749.91	SO	2/25/1998	9.5	10	980528-19	CORE		SVOA	541731	0.33	0.33		FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-032	1,4-Dichlorobenzene	mg/kg	U	SW846-8270	001121SA010	U	REG	001-121	-6574.81	-1749.91	SO	2/25/1998	9.5	10	980528-19	CORE		SVOA	106467	0.33	0.33		FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-032	2,4,5-Trichlorophenol	mg/kg	U	SW846-8270	001121SA010	U	REG	001-121	-6574.81	-1749.91	SO	2/25/1998	9.5	10	980528-19	CORE		SVOA	95954	0.33	0.33		FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-032	2,4,6-Trichlorophenol	mg/kg	U	SW846-8270	001121SA010	U	REG	001-121	-6574.81	-1749.91	SO	2/25/1998	9.5	10	980528-19	CORE		SVOA	88062	0.33	0.33		FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-032	2,4-Dichlorophenol	mg/kg	U	SW846-8270	001121SA010	U	REG	001-121	-6574.81	-1749.91	SO	2/25/1998	9.5	10	980528-19	CORE		SVOA	120832	0.33	0.33		FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-032	2,4-Dimethylphenol	mg/kg	U	SW846-8270	001121SA010	U	REG	001-121	-6574.81	-1749.91	SO	2/25/1998	9.5	10	980528-19	CORE		SVOA	105679	0.33	0.33		FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-032	2,4-Dinitrotoluene	mg/kg	U	SW846-8270	001121SA010	U	REG	001-121	-6574.81	-1749.91	SO	2/25/1998	9.5	10	980528-19	CORE		SVOA	121142	0.33	0.33		FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-032	2,6-Dinitrotoluene	mg/kg	U	SW846-8270	001121SA010	U	REG	001-121	-6574.81	-1749.91	SO	2/25/1998	9.5	10	980528-19	CORE		SVOA	606202	0.33	0.33		FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-032	2-Chloronaphthalene	mg/kg	U	SW846-8270	001121SA010	U	REG	001-121	-6574.81	-1749.91	SO	2/25/1998	9.5	10	980528-19	CORE		SVOA	91587	0.33	0.33		FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-032	2-Chlorophenol	mg/kg	U	SW846-8270	001121SA010	U	REG	001-121	-6574.81	-1749.91	SO	2/25/1998	9.5	10	980528-19	CORE		SVOA	95578	0.33	0.33		FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-032	2-Methylnaphthalene	mg/kg	U	SW846-8270	001121SA010	U	REG	001-121	-6574.81	-1749.91	SO	2/25/1998	9.5	10	980528-19	CORE		SVOA	91576	0.33	0.33		FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-032	2-Methylphenol	mg/kg	U	SW846-8270	001121SA010	U	REG	001-121	-6574.81	-1749.91	SO	2/25/1998	9.5	10	980528-19	CORE		SVOA	95487	0.33	0.33		FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-032	2-Nitrophenol	mg/kg	U	SW846-8270	001121SA010	U	REG	001-121	-6574.81	-1749.91	SO	2/25/1998	9.5	10	980528-19	CORE		SVOA	88755	0.33	0.33		FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-032	3,3'-Dichlorobenzidine	mg/kg	U	SW846-8270	001121SA010	U	REG	001-121	-6574.81	-1749.91	SO	2/25/1998	9.5	10	980528-19	CORE		SVOA	91941	0.33	0.33		FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-032	4-Bromophenyl phenyl ether	mg/kg	U	SW846-8270	001121SA010	U	REG	001-121	-6574.81	-1749.91	SO	2/25/1998	9.5	10	980528-19	CORE		SVOA	101553	0.33	0.33		FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-032	4-Chloro-3-methylphenol	mg/kg	U	SW846-8270	001121SA010	U	REG	001-121	-6574.81	-1749.91	SO	2/25/1998	9.5	10	980528-19	CORE		SVOA	59507	0.33	0.33		FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-032	4-Chlorobenzenamine	mg/kg	U	SW846-8270	001121SA010	U	REG	001-121	-6574.81	-1749.91	SO	2/25/1998	9.5	10	980528-19	CORE		SVOA	106478	0.33	0.33		FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-032	4-Chlorophenyl phenyl ether	mg/kg	U	SW846-8270	001121SA010	U	REG	001-121	-6574.81	-1749.91	SO	2/25/1998	9.5	10	980528-19	CORE		SVOA	7005723	0.33	0.33		FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-032	Acenaphthene	mg/kg	U	SW846-8270	001121SA010	U	REG	001-121	-6574.81	-1749.91	SO	2/25/1998	9.5	10	980528-19	CORE		SVOA	83329	0.33	0.33		FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-032	Acenaphthylene	mg/kg	U	SW846-8270	001121SA010	U	REG	001-121	-6574.81	-1749.91	SO	2/25/1998	9.5	10	980528-19	CORE		SVOA	208968	0.33	0.33		FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-032	Anthracene	mg/kg	U	SW846-8270	001121SA010	U	REG	001-121	-6574.81	-1749.91	SO	2/25/1998	9.5	10	980528-19	CORE		SVOA	120127	0.33	0.33		FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-032	Benz(a)anthracene	mg/kg	U	SW846-8270	001121SA010	U	REG	001-121	-6574.81	-1749.91	SO	2/25/1998	9.5	10	980528-19	CORE		SVOA	56553	0.33	0.33		FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-032	Benzenemethanol	mg/kg	U	SW846-8270	001121SA010	U	REG	001-121	-6574.81	-1749.91	SO	2/25/1998	9.5	10	980528-19	CORE		SVOA	100516	0.33	0.33		FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-032	Benzo(a)pyrene	mg/kg	U	SW846-8270	001121SA010	U	REG	001-121	-6574.81	-1749.91	SO	2/25/1998	9.5	10	980528-19	CORE		SVOA	50328	0.33	0.33		FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-032	Benzo(b)fluoranthene	mg/kg	U	SW846-8270	001121SA010	U	REG	001-121	-6574.81	-1749.91	SO	2/25/1998	9.5	10	980528-19	CORE		SVOA	205992	0.33	0.33		FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-032	Benzo(ghi)perylene	mg/kg	U	SW846-8270	001121SA010	U	REG	001-121	-6574.81	-1749.91	SO	2/25/1998	9.5	10	980528-19	CORE		SVOA	191242	0.33	0.33		FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-032	Benzo(k)fluoranthene	mg/kg	U	SW846-8270	001121SA010	U	REG	001-121	-6574.81	-1749.91	SO	2/25/1998	9.5	10	980528-19	CORE		SVOA	207089	0.33	0.33		FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-032	Bis(2-chloroethoxy)methane	mg/kg	U	SW846-8270	001121SA010	U	REG	001-121	-6574.81	-1749.91	SO	2/25/1998	9.5	10	980528-19	CORE		SVOA	111911	0.33	0.33		FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-032	Bis(2-chloroethyl) ether	mg/kg	U	SW846-8270	001121SA010	U	REG	001-121	-6574.81	-1749.91	SO	2/25/1998	9.5	10	980528-19	CORE		SVOA	111444	0.33	0.33		FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-032	Bis(2-chloroisopropyl) ether	mg/kg	U	SW846-8270	001121SA010	U	REG	001-121	-6574.81	-1749.91	SO	2/25/1998	9.5	10	980528-19	CORE		SVOA	108601	0.33	0.33		FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-032	Bis(2-ethylhexyl)phthalate	mg/kg	U	SW846-8270	001121SA010	U	REG	001-121	-6574.81	-1749.91	SO	2/25/1998	9.5	10	980528-19	CORE		SVOA	117817	0.33	0.33		FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-032	Butyl benzyl phthalate	mg/kg	U	SW846-8270	001121SA010	U	REG	001-121	-6574.81	-1749.91	SO	2/25/1998	9.5	10	980528-19	CORE		SVOA	85687	0.33	0.33		FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-032	Chrysene	mg/kg	U	SW846-8270	001121SA010	U	REG	001-121	-6574.81	-1749.91	SO	2/25/1998	9.5	10	980528-19	CORE		SVOA	218019	0.33	0.33		FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-032	Dibenz(a,h)anthracene	mg/kg	U	SW846-8270	001121SA010	U	REG	001-121	-6574.81	-1749.91	SO	2/25/1998	9.5	10	980528-19	CORE		SVOA	53703	0.33	0.33		FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-032	Dibenzofuran	mg/kg	U	SW846-8270	001121SA010	U	REG	001-121	-6574.81	-1749.91	SO	2/25/1998	9.5	10	980528-19	CORE		SVOA	132649	0.33	0.33		FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-032	Diethyl phthalate	mg/kg	U	SW846-8270	001121SA010	U	REG	001-121	-6574.81	-1749.91	SO	2/25/1998	9.5	10	980528-19	CORE		SVOA	84662	0.33	0.33		FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-032	Dimethyl phthalate	mg/kg	U	SW846-8270	001121SA010	U	REG	001-121	-6574.81	-1749.91	SO	2/25/1998	9.5	10	980528-19	CORE		SVOA	131113	0.33	0.33		FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-032	Di-n-butyl phthalate	mg/kg	U	SW846-8270	001121SA010	U	REG	001-121	-6574.81	-1749.91	SO	2/25/1998	9.5	10	980528-19	CORE		SVOA	84742	0.33	0.33		FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-032	Di-n-octylphthalate	mg/kg	U	SW846-8270	001121SA010	U	REG	001-121	-6574.81	-1749.91	SO	2/25/1998	9.5	10	980528-19	CORE		SVOA	117840	0.33	0.33		FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-032	Fluoranthene	mg/kg	U	SW846-8270	001121SA010	U	REG	001-121	-6574.81	-1749.91	SO	2/25/1998	9.5	10	980528-19	CORE		SVOA	206440	0.33	0.33		FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-032	Fluorene	mg/kg	U	SW846-8270	001121SA010	U	REG	001-121	-6574.81	-1749.91	SO	2/25/1998	9.5	10	980528-19	CORE		SVOA	86737	0.33	0.33		FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-032	Hexachlorobenzene	mg/kg	U	SW846-8270	001121SA010	U	REG	001-121	-6574.81	-1749.91	SO	2/25/1998	9.5	10	980528-19	CORE		SVOA	118741	0.33	0.33		FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-032	Hexachlorobutadiene	mg/kg	U	SW846-8270	001121SA010	U	REG	001-121	-6574.81	-1749.91	SO	2/25/1998	9.5	10	980528-19	CORE		SVOA	87683	0.33	0.33		FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-032	Hexachlorocyclopentadiene	mg/kg	UU	SW846-8270	001121SA010	U	REG	001-121	-6574.81	-1749.91	SO	2/25/1998	9.5	10	980528-19	CORE		SVOA	77474	0.33	0.33		FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-032	Hexachloroethane	mg/kg	U	SW846-8270	001121SA010	U	REG	001-121	-6574.81	-1749.91	SO	2/25/1998	9.5	10	980528-19	CORE		SVOA	67721	0.33	0.33		FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-032	Indeno(1,2,3-cd)pyrene	mg/kg	U	SW846-8270	001121SA010	U	REG	001-121	-6574.81	-1749.91	SO	2/25/1998	9.5	10	980528-19	CORE		SVOA	193395	0.33	0.33		FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-032	Isophorone	mg/kg	U	SW846-8270	001121SA010	U	REG	001-121	-6574.81	-1749.91	SO	2/25/1998	9.5	10	980528-19	CORE		SVOA	78591	0.33	0.33		FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-032	Naphthalene	mg/kg	U	SW846-8270	001121SA010	U	REG	001-121	-6574.81	-1749.91	SO	2/25/1998	9.5	10	980528-19	CORE		SVOA	91203	0.33	0.33		FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-032	Nitrobenzene	mg/kg	U	SW846-8270	001121SA010	U	REG	001-121	-6574.81	-1749.91	SO	2/25/1998	9.5	10	980528-19	CORE		SVOA	98953	0.33	0.33		FALSE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-032	N-Nitroso-di-n-propylamine	mg/kg	U	SW846-8270	001121SA010	U	REG	001-121	-6574.81	-1749.91	SO	2/25/1998	9.5	10	980528-19	CORE		SVOA	621647	0.33	0.33		FALSE		3

1	5	SOU001-042	Beryllium	mg/kg	=	SW846-6010	001123SA010	B	REG	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10	980535-2	CORE	METAL	7440417	0.492	0.1811		TRUE		4/25/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	Beryllium	mg/kg	=	SW846-6010	001123SD010	B	FR	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10 C16	980535-1	CORE	METAL	7440417	0.456	0.1811		TRUE		4/25/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	Manganese	mg/kg	J	SW846-6010	001123SA010		REG	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10	980535-2	CORE	METAL	7439965	244	0.2014		TRUE		4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	Manganese	mg/kg	J	SW846-6010	001123SD010		FR	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10 C16	980535-1	CORE	METAL	7439965	225	0.2014		TRUE		4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	Copper	mg/kg	=	SW846-6010	001123SA010		REG	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10	980535-2	CORE	METAL	7440508	8.01	0.2113		TRUE		4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	Copper	mg/kg	=	SW846-6010	001123SD010		FR	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10 C16	980535-1	CORE	METAL	7440508	6.96	0.2113		TRUE		4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	Antimony	mg/kg	U	SW846-7041	001123SA010	U	REG	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10	980535-2	CORE	METAL	7440360	0.2298	0.2298		FALSE		4/24/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	Antimony	mg/kg	U	SW846-7041	001123SD010	U	FR	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10 C16	980535-1	CORE	METAL	7440360	0.2298	0.2298		FALSE		4/24/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	Cadmium	mg/kg	=	SW846-6010	001123SA010		REG	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10	980535-2	CORE	METAL	7440439	2.35	0.2453		TRUE	I	4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	Cadmium	mg/kg	=	SW846-6010	001123SD010		FR	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10 C16	980535-1	CORE	METAL	7440439	2.25	0.2453		TRUE	I	4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	Silver	mg/kg	U	SW846-6010	001123SA010	U	REG	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10	980535-2	CORE	METAL	7440224	0.2914	0.2914		FALSE		4/25/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	Silver	mg/kg	U	SW846-6010	001123SD010	U	FR	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10 C16	980535-1	CORE	METAL	7440224	0.2914	0.2914		FALSE		4/25/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	Cobalt	mg/kg	=	SW846-6010	001123SA010		REG	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10	980535-2	CORE	METAL	7440484	3.86	0.3725		TRUE		4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	Cobalt	mg/kg	=	SW846-6010	001123SD010		FR	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10 C16	980535-1	CORE	METAL	7440484	6.06	0.3725		TRUE		4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	Chromium	mg/kg	=	SW846-6010	001123SA010		REG	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10	980535-2	CORE	METAL	7440473	12.4	0.3826		TRUE		4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	Chromium	mg/kg	=	SW846-6010	001123SD010		FR	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10 C16	980535-1	CORE	METAL	7440473	14.6	0.3826		TRUE		4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	Vanadium	mg/kg	=	SW846-6010	001123SA010		REG	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10	980535-2	CORE	METAL	7440622	21.1	0.6021		TRUE		4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	Vanadium	mg/kg	=	SW846-6010	001123SD010		FR	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10 C16	980535-1	CORE	METAL	7440622	27.1	0.6021		TRUE		4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	Iron	mg/kg	J	SW846-6010	001123SA010		REG	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10	980535-2	CORE	METAL	7439896	14000	0.6677		TRUE		4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	Iron	mg/kg	J	SW846-6010	001123SD010		FR	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10 C16	980535-1	CORE	METAL	7439896	14100	0.6677		TRUE		4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	Nickel	mg/kg	=	SW846-6010	001123SA010		REG	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10	980535-2	CORE	METAL	7440020	21.5	1.2834		TRUE		4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	Nickel	mg/kg	=	SW846-6010	001123SD010		FR	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10 C16	980535-1	CORE	METAL	7440020	12.5	1.2834		TRUE		4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	Aluminum	mg/kg	J	SW846-6010	001123SA010		REG	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10	980535-2	CORE	METAL	7429905	6520	1.6328		TRUE		4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	Aluminum	mg/kg	J	SW846-6010	001123SD010		FR	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10 C16	980535-1	CORE	METAL	7429905	8380	1.6328		TRUE		4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	Lead	mg/kg	=	SW846-6010	001123SA010	B	REG	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10	980535-2	CORE	METAL	7439921	2.92	2.4842		TRUE		4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	Lead	mg/kg	=	SW846-6010	001123SD010	B	FR	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10 C16	980535-1	CORE	METAL	7439921	3.96	2.4842		TRUE		4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	Calcium	mg/kg	=	SW846-6010	001123SA010		REG	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10	980535-2	CORE	METAL	7440702	1190	6.6323		TRUE		4/25/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	Calcium	mg/kg	=	SW846-6010	001123SD010		FR	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10 C16	980535-1	CORE	METAL	7440702	1280	6.6323		TRUE		4/25/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	Magnesium	mg/kg	J	SW846-6010	001123SA010		REG	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10	980535-2	CORE	METAL	7439954	1710	6.7902		TRUE		4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	Magnesium	mg/kg	J	SW846-6010	001123SD010		FR	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10 C16	980535-1	CORE	METAL	7439954	1640	6.7902		TRUE		4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	Sodium	mg/kg	=	SW846-6010	001123SA010		REG	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10	980535-2	CORE	METAL	7440235	471	11.074		TRUE	I	4/25/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	Sodium	mg/kg	=	SW846-6010	001123SD010		FR	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10 C16	980535-1	CORE	METAL	7440235	425	11.074		TRUE	I	4/25/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	PCB, Total	mg/kg	XV	SW846-4020	001123SA010	U	REG	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10	No validati	001123SAC	CH2F	PPCB	1336363	1	1	0	FALSE		3/7/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	PCB, Total	mg/kg	XV	SW846-4020	001123SD010	U	FR	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10 C16	No validati	001123SDI	CH2F	PPCB	1336363	1	1	0	FALSE		3/6/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	PCB-1016	mg/kg	U	SW846-8080	001123SA010	U	REG	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10	980535-2	CORE	PPCB	12674112	0.017	0.017		FALSE		3/31/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	PCB-1016	mg/kg	U	SW846-8080	001123SD010	U	FR	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10 C16	980535-1	CORE	PPCB	12674112	0.017	0.017		FALSE		3/31/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	PCB-1221	mg/kg	U	SW846-8080	001123SA010	U	REG	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10	980535-2	CORE	PPCB	11104282	0.017	0.017		FALSE		3/31/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	PCB-1221	mg/kg	U	SW846-8080	001123SD010	U	FR	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10 C16	980535-1	CORE	PPCB	11104282	0.017	0.017		FALSE		3/31/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	PCB-1232	mg/kg	U	SW846-8080	001123SA010	U	REG	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10	980535-2	CORE	PPCB	11141165	0.017	0.017		FALSE		3/31/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	PCB-1232	mg/kg	U	SW846-8080	001123SD010	U	FR	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10 C16	980535-1	CORE	PPCB	11141165	0.017	0.017		FALSE		3/31/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	PCB-1242	mg/kg	U	SW846-8080	001123SA010	U	REG	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10	980535-2	CORE	PPCB	53469219	0.017	0.017		FALSE		3/31/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	PCB-1242	mg/kg	U	SW846-8080	001123SD010	U	FR	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10 C16	980535-1	CORE	PPCB	53469219	0.017	0.017		FALSE		3/31/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	PCB-1248	mg/kg	U	SW846-8080	001123SA010	U	REG	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10	980535-2	CORE	PPCB	12672296	0.017	0.017		FALSE		3/31/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	PCB-1248	mg/kg	U	SW846-8080	001123SD010	U	FR	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10 C16	980535-1	CORE	PPCB	12672296	0.017	0.017		FALSE		3/31/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	PCB-1254	mg/kg	U	SW846-8080	001123SA010	U	REG	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10	980535-2	CORE	PPCB	11097691	0.017	0.017		FALSE		3/31/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	PCB-1254	mg/kg	U	SW846-8080	001123SD010	U	FR	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10 C16	980535-1	CORE	PPCB	11097691	0.017	0.017		FALSE		3/31/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	PCB-1260	mg/kg	U	SW846-8080	001123SA010	U	REG	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10	980535-2	CORE	PPCB	11096825	0.017	0.017		FALSE		3/31/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	PCB-1260	mg/kg	U	SW846-8080	001123SD010	U	FR	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10 C16	980535-1	CORE	PPCB	11096825	0.017	0.017		FALSE		3/31/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	PCB-1262	mg/kg	U	SW846-8080	001123SA010	U	REG	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10	980535-2	CORE	PPCB	37324235	0.017	0.017		FALSE		3/31/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	PCB-1262	mg/kg	U	SW846-8080	001123SD010	U	FR	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10 C16	980535-1	CORE	PPCB	37324235	0.017	0.017		FALSE		3/31/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	PCB-1268	mg/kg	U	SW846-8080	001123SA010	U	REG	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10	980535-2	CORE	PPCB	11100144	0.017	0.017		FALSE		3/31/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	PCB-1268	mg/kg	U	SW846-8080	001123SD010	U	FR	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10 C16	980535-1	CORE	PPCB	11100144	0.017	0.017		FALSE		3/31/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	PCB, Total	mg/kg	U	SW846-8080	001123SA010	U	REG	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10	980535-2	CORE	PPCB	1336363	0.017	0.017		FALSE		3/31/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	PCB, Total	mg/kg	U	SW846-8080	001123SD010	U	FR	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10 C16	980535-1	CORE	PPCB	1336363	0.017	0.017		FALSE		3/31/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	1,2,4-Trichlorobenzene	mg/kg	U	SW846-8270	001123SA010	U	REG	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10	980535-2	CORE	SVOA	120821	0.33	0.33		FALSE		3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	1,2,4-Trichlorobenzene	mg/kg	U	SW846-8270	001123SD010	U	FR	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10 C16	980535-1	CORE	SVOA	120821	0.33	0.33		FALSE		3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	1,2-Dichlorobenzene	mg/kg	U	SW846-8270	001123SA010	U	REG	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10	980535-2	CORE	SVOA	95501	0.33	0.33		FALSE		3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	1,2-Dichlorobenzene	mg/kg	U	SW846-8270	001123SD010	U	FR	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10 C16	980535-1	CORE	SVOA	95501	0.33	0.33		FALSE		3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	1,3-Dichlorobenzene	mg/kg	U	SW846-8270	001123SA010	U	REG	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10	980535-2	CORE	SVOA	541731	0.33	0.33		FALSE		3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	1,3-Dichlorobenzene	mg/kg	U	SW846-8270	001123SD010	U	FR	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10 C16	980535-1	CORE	SVOA	541731	0.33	0.33		FALSE		3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	1,4-Dichlorobenzene	mg/kg	U	SW846-8270	001123SA010	U	REG	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10	980535-2	CORE	SVOA	106467	0.33	0.33		FALSE		3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	1,4-Dichlorobenzene	mg/kg	U	SW846-8270	001123SD010	U	FR	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10 C16	980535-1	CORE	SVOA	106467	0.33	0.33		FALSE		3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	2,4,5-Trichlorophenol	mg/kg	U	SW846-8270	001123SA010	U	REG	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10	980535-2	CORE	SVOA	95954	0.33	0.33		FALSE		3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	2,4,5-Trichlorophenol	mg/kg	U	SW846-8270	001123SD010	U	FR	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10 C16	980535-1	CORE	SVOA	95954	0.33	0.33		FALSE		3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	2,4,6-Trichlorophenol	mg/kg	U	SW846-8270	001123SA010	U	REG	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10	980535-2	CORE	SVOA	88062	0.33	0.33		FALSE		3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	2,4,6-Trichlorophenol	mg/kg	U	SW846-8270	001123SD010	U	FR	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10 C16	980535-1	CORE	SVOA	88062	0.33	0.33		FALSE		3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	2,4-Dichlorophenol	mg/kg	U	SW846-8270	001123SA010	U	REG	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10	980535-2	CORE	SVOA	120832	0.33	0.33		FALSE		3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	2,4-Dichlorophenol	mg/kg	U	SW846-8270	001123SD010	U	FR	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10 C16	980535-1	CORE	SVOA	120832	0.33	0.33		FALSE		3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	2,4-Dimethylphenol	mg/kg	U	SW846-8270	001123SA010	U	REG	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10	980535-2	CORE	SVOA	105679	0.33	0.33		FALSE		3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	2,4-Dimethylphenol	mg/kg	U	SW846-8270	001123SD010	U	FR	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10 C16	980535-1	CORE	SVOA	105679	0.33	0.33		FALSE		3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	2,4-Dinitrotoluene	mg/kg	U	SW846-8270	001123SA010	U	REG	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10	980535-2	CORE	SVOA	121142	0.33	0.33		FALSE		3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	2,4-Dinitrotoluene	mg/kg	U	SW846-8270	001123SD010	U	FR	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10 C16	980535-1	CORE	SVOA	121142	0.33	0.33		FALSE		3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	2,6-Dinitrotoluene	mg/kg	U	SW846-8270	001123SA010	U	REG	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10	980535-2	CORE	SVOA	606202	0.33	0.33		FALSE		3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	2,6-Dinitrotoluene	mg/kg	U	SW846-8270	001123SD010	U	FR	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10 C16	980535-1	CORE	SVOA	606202	0.33	0.33		FALSE		3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	2-Chloronaphthalene	mg/kg	U	SW846-8270	001123SA010	U	REG	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10	980535-2	CORE	SVOA	91587	0.33	0.33		FALSE		3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	2-Chloronaphthalene	mg/kg	U	SW846-8270	001123SD010	U	FR	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10 C16	980535-1	CORE	SVOA	91587	0.33	0.33		FALSE		3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	2-Chlorophenol	mg/kg	U	SW846-8270	001123SA010	U	REG	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10	980535-2	CORE	SVOA	95578	0.33	0.33		FALSE		3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	2-Chlorophenol	mg/kg	U	SW846-8270	001123SD010	U	FR	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10 C16	980535-1	CORE	SVOA	95578	0.33	0.33		FALSE		3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	2-Methylnaphthalene	mg/kg	U	SW846-8270	001123SA010	U	REG	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10	980535-2	CORE	SVOA	91576	0.33	0.33		FALSE		3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	2-Methylnaphthalene	mg/kg	U	SW846-8270	001123SD010	U	FR	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10 C16	980535-1	CORE	SVOA	91576	0.33	0.33		FALSE		3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	2-Methylphenol	mg/kg	U	SW846-8270	001123SA010	U	REG	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10	980535-2	CORE	SVOA	95487	0.33	0.33		FALSE		3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	2-Methylphenol	mg/kg	U	SW846-8270	001123SD010	U	FR	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10 C16	980535-1	CORE	SVOA	95487	0.33	0.33		FALSE		3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	2-Nitrophenol	mg/kg	U	SW846-8270	001123SA010	U	REG	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10	980535-2	CORE	SVOA	88755	0.33	0.33		FALSE		3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	2-Nitrophenol	mg/kg	U	SW846-8270	001123SD010	U	FR	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10 C16	980535-1	CORE	SVOA	88755	0.33	0.33		FALSE		3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	3,3'-Dichlorobenzidine	mg/kg	U	SW846-8270	001123SA010	U	REG	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10	980535-2	CORE	SVOA	91941	0.33	0.33		FALSE		3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	3,3'-Dichlorobenzidine	mg/kg	U	SW846-8270	001123SD010	U	FR	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10 C16	980535-1	CORE	SVOA	91941	0.33	0.33		FALSE		3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling

1	5	SOU001-042	Diethyl phthalate	mg/kg	U	SW846-8270	001123SD010	U	FR	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10	C16	980535-1	CORE	SVOA	84662	0.33	0.33		FALSE	3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-042	Dimethyl phthalate	mg/kg	U	SW846-8270	001123SA010	U	REG	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10		980535-2	CORE	SVOA	131113	0.33	0.33		FALSE	3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-042	Dimethyl phthalate	mg/kg	U	SW846-8270	001123SD010	U	FR	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10	C16	980535-1	CORE	SVOA	131113	0.33	0.33		FALSE	3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-042	Di-n-butyl phthalate	mg/kg	U	SW846-8270	001123SA010	U	REG	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10		980535-2	CORE	SVOA	84742	0.33	0.33		FALSE	3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-042	Di-n-butyl phthalate	mg/kg	U	SW846-8270	001123SD010	U	FR	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10	C16	980535-1	CORE	SVOA	84742	0.33	0.33		FALSE	3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-042	Di-n-octylphthalate	mg/kg	U	SW846-8270	001123SA010	U	REG	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10		980535-2	CORE	SVOA	117840	0.33	0.33		FALSE	3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-042	Di-n-octylphthalate	mg/kg	U	SW846-8270	001123SD010	U	FR	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10	C16	980535-1	CORE	SVOA	117840	0.33	0.33		FALSE	3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-042	Fluoranthene	mg/kg	U	SW846-8270	001123SA010	U	REG	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10		980535-2	CORE	SVOA	206440	0.33	0.33		FALSE	3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-042	Fluoranthene	mg/kg	U	SW846-8270	001123SD010	U	FR	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10	C16	980535-1	CORE	SVOA	206440	0.33	0.33		FALSE	3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-042	Fluorene	mg/kg	U	SW846-8270	001123SA010	U	REG	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10		980535-2	CORE	SVOA	86737	0.33	0.33		FALSE	3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-042	Fluorene	mg/kg	U	SW846-8270	001123SD010	U	FR	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10	C16	980535-1	CORE	SVOA	86737	0.33	0.33		FALSE	3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-042	Hexachlorobenzene	mg/kg	U	SW846-8270	001123SA010	U	REG	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10		980535-2	CORE	SVOA	118741	0.33	0.33		FALSE	3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-042	Hexachlorobenzene	mg/kg	U	SW846-8270	001123SD010	U	FR	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10	C16	980535-1	CORE	SVOA	118741	0.33	0.33		FALSE	3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-042	Hexachlorobutadiene	mg/kg	U	SW846-8270	001123SA010	U	REG	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10		980535-2	CORE	SVOA	87683	0.33	0.33		FALSE	3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-042	Hexachlorobutadiene	mg/kg	U	SW846-8270	001123SD010	U	FR	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10	C16	980535-1	CORE	SVOA	87683	0.33	0.33		FALSE	3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-042	Hexachlorocyclopentadiene	mg/kg	U	SW846-8270	001123SA010	U	REG	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10		980535-2	CORE	SVOA	77474	0.33	0.33		FALSE	3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-042	Hexachlorocyclopentadiene	mg/kg	U	SW846-8270	001123SD010	U	FR	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10	C16	980535-1	CORE	SVOA	77474	0.33	0.33		FALSE	3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-042	Hexachloroethane	mg/kg	U	SW846-8270	001123SA010	U	REG	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10		980535-2	CORE	SVOA	67721	0.33	0.33		FALSE	3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-042	Hexachloroethane	mg/kg	U	SW846-8270	001123SD010	U	FR	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10	C16	980535-1	CORE	SVOA	67721	0.33	0.33		FALSE	3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-042	Indeno(1,2,3-cd)pyrene	mg/kg	U	SW846-8270	001123SA010	U	REG	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10		980535-2	CORE	SVOA	193395	0.33	0.33		FALSE	3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-042	Indeno(1,2,3-cd)pyrene	mg/kg	U	SW846-8270	001123SD010	U	FR	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10	C16	980535-1	CORE	SVOA	193395	0.33	0.33		FALSE	3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-042	Isophorone	mg/kg	U	SW846-8270	001123SA010	U	REG	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10		980535-2	CORE	SVOA	78591	0.33	0.33		FALSE	3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-042	Isophorone	mg/kg	U	SW846-8270	001123SD010	U	FR	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10	C16	980535-1	CORE	SVOA	78591	0.33	0.33		FALSE	3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-042	Naphthalene	mg/kg	U	SW846-8270	001123SA010	U	REG	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10		980535-2	CORE	SVOA	91203	0.33	0.33		FALSE	3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-042	Naphthalene	mg/kg	U	SW846-8270	001123SD010	U	FR	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10	C16	980535-1	CORE	SVOA	91203	0.33	0.33		FALSE	3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-042	Nitrobenzene	mg/kg	U	SW846-8270	001123SA010	U	REG	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10		980535-2	CORE	SVOA	98953	0.33	0.33		FALSE	3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-042	Nitrobenzene	mg/kg	U	SW846-8270	001123SD010	U	FR	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10	C16	980535-1	CORE	SVOA	98953	0.33	0.33		FALSE	3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-042	N-Nitroso-di-n-propylamine	mg/kg	U	SW846-8270	001123SA010	U	REG	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10		980535-2	CORE	SVOA	621647	0.33	0.33		FALSE	3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-042	N-Nitroso-di-n-propylamine	mg/kg	U	SW846-8270	001123SD010	U	FR	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10	C16	980535-1	CORE	SVOA	621647	0.33	0.33		FALSE	3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-042	N-Nitrosodiphenylamine	mg/kg	U	SW846-8270	001123SA010	U	REG	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10		980535-2	CORE	SVOA	86306	0.33	0.33		FALSE	3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-042	N-Nitrosodiphenylamine	mg/kg	U	SW846-8270	001123SD010	U	FR	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10	C16	980535-1	CORE	SVOA	86306	0.33	0.33		FALSE	3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-042	Phenanthrene	mg/kg	U	SW846-8270	001123SA010	U	REG	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10		980535-2	CORE	SVOA	85018	0.33	0.33		FALSE	3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-042	Phenanthrene	mg/kg	U	SW846-8270	001123SD010	U	FR	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10	C16	980535-1	CORE	SVOA	85018	0.33	0.33		FALSE	3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-042	Phenol	mg/kg	U	SW846-8270	001123SA010	U	REG	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10		980535-2	CORE	SVOA	108952	0.33	0.33		FALSE	3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-042	Phenol	mg/kg	U	SW846-8270	001123SD010	U	FR	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10	C16	980535-1	CORE	SVOA	108952	0.33	0.33		FALSE	3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-042	Pyrene	mg/kg	U	SW846-8270	001123SA010	U	REG	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10		980535-2	CORE	SVOA	129000	0.33	0.33		FALSE	3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-042	Pyrene	mg/kg	U	SW846-8270	001123SD010	U	FR	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10	C16	980535-1	CORE	SVOA	129000	0.33	0.33		FALSE	3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-042	2,4-Dinitrophenol	mg/kg	U	SW846-8270	001123SA010	U	REG	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10		980535-2	CORE	SVOA	51285	1.65	1.65		FALSE	3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-042	2,4-Dinitrophenol	mg/kg	U	SW846-8270	001123SD010	U	FR	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10	C16	980535-1	CORE	SVOA	51285	1.65	1.65		FALSE	3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-042	2-Methyl-4,6-dinitrophenol	mg/kg	U	SW846-8270	001123SA010	U	REG	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10		980535-2	CORE	SVOA	534521	1.65	1.65		FALSE	3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-042	2-Methyl-4,6-dinitrophenol	mg/kg	U	SW846-8270	001123SD010	U	FR	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10	C16	980535-1	CORE	SVOA	534521	1.65	1.65		FALSE	3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-042	2-Nitrobenzenamine	mg/kg	U	SW846-8270	001123SA010	U	REG	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10		980535-2	CORE	SVOA	88744	1.65	1.65		FALSE	3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-042	2-Nitrobenzenamine	mg/kg	U	SW846-8270	001123SD010	U	FR	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10	C16	980535-1	CORE	SVOA	88744	1.65	1.65		FALSE	3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-042	3-Nitrobenzenamine	mg/kg	U	SW846-8270	001123SA010	U	REG	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10		980535-2	CORE	SVOA	99092	1.65	1.65		FALSE	3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-042	3-Nitrobenzenamine	mg/kg	U	SW846-8270	001123SD010	U	FR	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10	C16	980535-1	CORE	SVOA	99092	1.65	1.65		FALSE	3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-042	4-Nitrophenol	mg/kg	U	SW846-8270	001123SA010	U	REG	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10		980535-2	CORE	SVOA	100027	1.65	1.65		FALSE	3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-042	4-Nitrophenol	mg/kg	U	SW846-8270	001123SD010	U	FR	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10	C16	980535-1	CORE	SVOA	100027	1.65	1.65		FALSE	3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-042	Benzoic acid	mg/kg	U	SW846-8270	001123SA010	U	REG	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10		980535-2	CORE	SVOA	65850	1.65	1.65		FALSE	3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-042	Benzoic acid	mg/kg	U	SW846-8270	001123SD010	U	FR	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10	C16	980535-1	CORE	SVOA	65850	1.65	1.65		FALSE	3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-042	Pentachlorophenol	mg/kg	U	SW846-8270	001123SA010	U	REG	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10		980535-2	CORE	SVOA	87865	1.65	1.65		FALSE	3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-042	Pentachlorophenol	mg/kg	U	SW846-8270	001123SD010	U	FR	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10	C16	980535-1	CORE	SVOA	87865	1.65	1.65		FALSE	3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-042	p-Nitroaniline	mg/kg	U	SW846-8270	001123SA010	U	REG	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10		980535-2	CORE	SVOA	100016	1.65	1.65		FALSE	3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-042	p-Nitroaniline	mg/kg	U	SW846-8270	001123SD010	U	FR	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10	C16	980535-1	CORE	SVOA	100016	1.65	1.65		FALSE	3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-042	1,1-Dichloroethene	mg/kg	XV	SW846-8010 M	001123SD010	U	FR	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10	C16	No validati	001123SD	CH2F	VOA	75354	0.6	0.6	0	FALSE	2/27/1998	6554	ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-042	cis-1,2-Dichloroethene	mg/kg	XV	SW846-8010 M	001123SD010	U	FR	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10	C16	No validati	001123SD	CH2F	VOA	156592	0.6	0.6	0	FALSE	2/27/1998	6554	ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-042	trans-1,2-Dichloroethene	mg/kg	XV	SW846-8010 M	001123SD010	U	FR	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10	C16	No validati	001123SD	CH2F	VOA	156605	0.6	0.6	0	FALSE	2/27/1998	6554	ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-042	Trichloroethene	mg/kg	XV	SW846-8010 M	001123SD010	U	FR	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10	C16	No validati	001123SD	CH2F	VOA	79016	0.6	0.6	0	FALSE	2/27/1998	6554	ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-042	Vinyl chloride	mg/kg	XV	SW846-8010 M	001123SD010	U	FR	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10	C16	No validati	001123SD	CH2F	VOA	75014	0.6	0.6	0	FALSE	2/27/1998	6554	ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-042	1,1-Dichloroethene	mg/kg	XV	SW846-8010 M	001123SA010	U	REG	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10		No validati	001123SA	CH2F	VOA	75354	0.7	0.7	0	FALSE	2/27/1998	6554	ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-042	cis-1,2-Dichloroethene	mg/kg	XV	SW846-8010 M	001123SA010	U	REG	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10		No validati	001123SA	CH2F	VOA	156592	0.7	0.7	0	FALSE	2/27/1998	6554	ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-042	trans-1,2-Dichloroethene	mg/kg	XV	SW846-8010 M	001123SA010	U	REG	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10		No validati	001123SA	CH2F	VOA	156605	0.7	0.7	0	FALSE	2/27/1998	6554	ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-042	Trichloroethene	mg/kg	XV	SW846-8010 M	001123SA010	U	REG	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10		No validati	001123SA	CH2F	VOA	79016	0.7	0.7	0	FALSE	2/27/1998	6554	ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-042	Vinyl chloride	mg/kg	XV	SW846-8010 M	001123SA010	U	REG	001-123	-6574.83	-1796.58	SO	2/26/1998	9.5	10		No validati	001123SA	CH2F	VOA	75014	0.7	0.7	0	FALSE	2/27/1998	6554	ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-042	1,1-Dichloroethene	mg/kg	XV	SW846-8010 M	001123SA005	U	REG	001-123	-6574.83	-1796.58	SO	2/26/1998	4.5	5		No validati	001123SA	CH2F	VOA	75354	0.9	0.9	0	FALSE	2/27/1998	6554	ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-042	cis-1,2-Dichloroethene	mg/kg	XV	SW846-8010 M	001123SA005	U	REG	001-123	-6574.83	-1796.58	SO	2/26/1998	4.5	5		No validati	001123SA	CH2F	VOA	156592	0.9	0.9	0	FALSE	2/27/1998	6554	ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-042	trans-1,2-Dichloroethene	mg/kg	XV	SW846-8010 M	001123SA005	U	REG	001-123	-6574.83	-1796.58	SO	2/26/1998	4.5	5		No validati	001123SA	CH2F	VOA	156605	0.9	0.9	0	FALSE	2/27/1998	6554	ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-042	Trichloroethene	mg/kg	XV	SW846-8010 M	001123SA005	U	REG	001-123	-6574.83	-1796.58	SO	2/26/1998	4.5	5		No validati	001123SA	CH2F	VOA	79016	0.9	0.9	0	FALSE	2/27/1998	6554	ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-042	Vinyl chloride	mg/kg	XV	SW846-8010 M	001123SA005	U	REG	001-123	-6574.83	-1796.58	SO	2/26/1998	4.5	5		No validati	001123SA	CH2F	VOA	75014	0.9	0.9	0	FALSE	2/27/1998	6554	ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-042	Mercury	mg/kg	=	SW846-7471	001124SA010		REG	001-124	-6625.04	-1796.9	SO	2/26/1998	9.5	10		980535-3	CORE	METAL	7439976	0.0899	0.0078		TRUE	3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-041	Arsenic	mg/kg	=	SW846-7060	001124SA010		REG	001-124	-6625.04	-1796.9	SO	2/26/1998	9.5	10		980535-3	CORE	METAL	7440382	4.48	0.0827		TRUE	4/2/1998	6554	ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-041	Selenium	mg/kg	U	SW846-7740	001124SA010	U	REG	001-124	-6625.04	-1796.9	SO	2/26/1998	9.5	10		980535-3	CORE	METAL	7782492	0.0891	0.0891		FALSE	4/2/1998	6554	ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-041	Thallium	mg/kg	=	SW846-7841	001124SA010	B	REG	001-124	-6625.04	-1796.9	SO	2/26/1998	9.5	10		980535-3	CORE	METAL	7440280	0.198	0.1164		TRUE	4/24/1998	6554	ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-041	Zinc	mg/kg	=	SW846-6010	001124SA010		REG	001-124	-6625.04	-1796.9	SO	2/26/1998	9.5	10		980535-3	CORE	METAL	7440666	28.2	0.1438		TRUE	5/7/1998	6554	ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-041	Barium	mg/kg	J	SW846-6010	001124SA010		REG	001-124	-6625.04	-1796.9	SO	2/26/1998	9.5	10		980535-3	CORE	METAL	7440393	124	0.1709		TRUE	4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-041	Beryllium	mg/kg	=	SW846-6010	001124SA010	B	REG	001-124	-6625.04	-1796.9	SO	2/26/1998	9.5	10		980535-3	CORE	METAL	7440417	0.36	0.1811		TRUE	4/25/1998	6554	ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-041	Manganese	mg/kg	J	SW846-6010	001124SA010		REG	001-124	-6625.04	-1796.9	SO	2/26/1998	9.5	10		980535-3	CORE	METAL	7439965	331	0.2014		TRUE	4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-041	Copper	mg/kg	=	SW846-6010	001124SA010		REG	001-124	-6625.04	-1796.9	SO	2/26/1998	9.5	10		980535-3	CORE	METAL	7440508	6.3	0.2113		TRUE	4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-041	Antimony	mg/kg	U	SW846-7041	001124SA010	U	REG	001-124	-6625.04	-1796.9	SO	2/26/1998	9.5	10		980535-3	CORE	METAL	7440360	0.2298	0.2298		FALSE	4/24/1998	6554	ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-041	Cadmium	mg/kg	=	SW846-6010	001124SA010		REG	001-124	-6625.04	-1796.9	SO	2/26/1998	9.5	10		980535-3	CORE	METAL	7440439	1.5	0.2453		TRUE	I 4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-041	Silver	mg/kg	U	SW846-6010	001124SA010	U	REG	001-124	-6625.04	-1796.9	SO	2/26/1998	9.5	10		980535-3	CORE	METAL	7440224	0.2914	0.2914		FALSE	4/25/1998	6554	ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-041	Cobalt	mg/kg	=	SW846-6010	001124SA010		REG	001-124	-6625.04	-1796.9	SO	2/26/1998	9.5	10		980535-3	CORE	METAL	7440484	4.42	0.3725		TRUE	4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-041	Chromium	mg/kg	=	SW846-6010	001124SA010		REG	001-124	-6625.04	-1796.9	SO	2/26/1998	9.5	10		980535-3	CORE	METAL	7440473	12.5	0.3826		TRUE	4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-041	Vanadium	mg/kg	=	SW846-6010	001124SA010		REG	001-124	-6625.04	-1796.9	SO	2/26/1998	9.5	10		980535-3	CORE	METAL	7440622	17.9	0.6021		TRUE	4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-041	Iron	mg/kg	J	SW846-6010	001124SA010		REG	001-124	-6625.04	-1796.9	SO	2/26/1998	9.5	10		980535-3	CORE	METAL	7439896	10400	0.6677		TRUE	4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-041	Nickel	mg/kg	=	SW846-6010	001124SA010		REG	001-124	-6625.04	-1796.9	SO	2/26/1998	9.5	10		980535-3	CORE	METAL	7440020	15.8	1.2834	

1	5	SOU001-041	Benzo(k)fluoranthene	mg/kg	U	SW846-8270	001124SA010	U	REG	001-124	-6625.04	-1796.9	SO	2/26/1998	9.5	10	980535-3	CORE	SVOA	207089	0.33	0.33		FALSE		3/20/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-041	Bis(2-chloroethoxy)methane	mg/kg	U	SW846-8270	001124SA010	U	REG	001-124	-6625.04	-1796.9	SO	2/26/1998	9.5	10	980535-3	CORE	SVOA	111911	0.33	0.33		FALSE		3/20/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-041	Bis(2-chloroethyl) ether	mg/kg	U	SW846-8270	001124SA010	U	REG	001-124	-6625.04	-1796.9	SO	2/26/1998	9.5	10	980535-3	CORE	SVOA	111444	0.33	0.33		FALSE		3/20/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-041	Bis(2-chloroisopropyl) ether	mg/kg	U	SW846-8270	001124SA010	U	REG	001-124	-6625.04	-1796.9	SO	2/26/1998	9.5	10	980535-3	CORE	SVOA	108601	0.33	0.33		FALSE		3/20/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-041	Bis(2-ethylhexyl)phthalate	mg/kg	U	SW846-8270	001124SA010	U	REG	001-124	-6625.04	-1796.9	SO	2/26/1998	9.5	10	980535-3	CORE	SVOA	117817	0.33	0.33		FALSE		3/20/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-041	Butyl benzyl phthalate	mg/kg	U	SW846-8270	001124SA010	U	REG	001-124	-6625.04	-1796.9	SO	2/26/1998	9.5	10	980535-3	CORE	SVOA	85687	0.33	0.33		FALSE		3/20/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-041	Chrysene	mg/kg	U	SW846-8270	001124SA010	U	REG	001-124	-6625.04	-1796.9	SO	2/26/1998	9.5	10	980535-3	CORE	SVOA	218019	0.33	0.33		FALSE		3/20/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-041	Dibenz(a,h)anthracene	mg/kg	U	SW846-8270	001124SA010	U	REG	001-124	-6625.04	-1796.9	SO	2/26/1998	9.5	10	980535-3	CORE	SVOA	53703	0.33	0.33		FALSE		3/20/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-041	Dibenzofuran	mg/kg	U	SW846-8270	001124SA010	U	REG	001-124	-6625.04	-1796.9	SO	2/26/1998	9.5	10	980535-3	CORE	SVOA	132649	0.33	0.33		FALSE		3/20/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-041	Diethyl phthalate	mg/kg	U	SW846-8270	001124SA010	U	REG	001-124	-6625.04	-1796.9	SO	2/26/1998	9.5	10	980535-3	CORE	SVOA	84662	0.33	0.33		FALSE		3/20/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-041	Dimethyl phthalate	mg/kg	U	SW846-8270	001124SA010	U	REG	001-124	-6625.04	-1796.9	SO	2/26/1998	9.5	10	980535-3	CORE	SVOA	131113	0.33	0.33		FALSE		3/20/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-041	Di-n-butyl phthalate	mg/kg	U	SW846-8270	001124SA010	U	REG	001-124	-6625.04	-1796.9	SO	2/26/1998	9.5	10	980535-3	CORE	SVOA	84742	0.33	0.33		FALSE		3/20/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-041	Di-n-octylphthalate	mg/kg	U	SW846-8270	001124SA010	U	REG	001-124	-6625.04	-1796.9	SO	2/26/1998	9.5	10	980535-3	CORE	SVOA	117840	0.33	0.33		FALSE		3/20/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-041	Fluoranthene	mg/kg	U	SW846-8270	001124SA010	U	REG	001-124	-6625.04	-1796.9	SO	2/26/1998	9.5	10	980535-3	CORE	SVOA	206440	0.33	0.33		FALSE		3/20/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-041	Fluorene	mg/kg	U	SW846-8270	001124SA010	U	REG	001-124	-6625.04	-1796.9	SO	2/26/1998	9.5	10	980535-3	CORE	SVOA	86737	0.33	0.33		FALSE		3/20/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-041	Hexachlorobenzene	mg/kg	U	SW846-8270	001124SA010	U	REG	001-124	-6625.04	-1796.9	SO	2/26/1998	9.5	10	980535-3	CORE	SVOA	118741	0.33	0.33		FALSE		3/20/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-041	Hexachlorobutadiene	mg/kg	U	SW846-8270	001124SA010	U	REG	001-124	-6625.04	-1796.9	SO	2/26/1998	9.5	10	980535-3	CORE	SVOA	87683	0.33	0.33		FALSE		3/20/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-041	Hexachlorocyclopentadiene	mg/kg	U	SW846-8270	001124SA010	U	REG	001-124	-6625.04	-1796.9	SO	2/26/1998	9.5	10	980535-3	CORE	SVOA	77474	0.33	0.33		FALSE		3/20/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-041	Hexachloroethane	mg/kg	U	SW846-8270	001124SA010	U	REG	001-124	-6625.04	-1796.9	SO	2/26/1998	9.5	10	980535-3	CORE	SVOA	67721	0.33	0.33		FALSE		3/20/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-041	Indeno(1,2,3-cd)pyrene	mg/kg	U	SW846-8270	001124SA010	U	REG	001-124	-6625.04	-1796.9	SO	2/26/1998	9.5	10	980535-3	CORE	SVOA	193395	0.33	0.33		FALSE		3/20/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-041	Isophorone	mg/kg	U	SW846-8270	001124SA010	U	REG	001-124	-6625.04	-1796.9	SO	2/26/1998	9.5	10	980535-3	CORE	SVOA	78591	0.33	0.33		FALSE		3/20/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-041	Naphthalene	mg/kg	U	SW846-8270	001124SA010	U	REG	001-124	-6625.04	-1796.9	SO	2/26/1998	9.5	10	980535-3	CORE	SVOA	91203	0.33	0.33		FALSE		3/20/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-041	Nitrobenzene	mg/kg	U	SW846-8270	001124SA010	U	REG	001-124	-6625.04	-1796.9	SO	2/26/1998	9.5	10	980535-3	CORE	SVOA	98953	0.33	0.33		FALSE		3/20/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-041	N-Nitroso-di-n-propylamine	mg/kg	U	SW846-8270	001124SA010	U	REG	001-124	-6625.04	-1796.9	SO	2/26/1998	9.5	10	980535-3	CORE	SVOA	621647	0.33	0.33		FALSE		3/20/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-041	N-Nitrosodiphenylamine	mg/kg	U	SW846-8270	001124SA010	U	REG	001-124	-6625.04	-1796.9	SO	2/26/1998	9.5	10	980535-3	CORE	SVOA	86306	0.33	0.33		FALSE		3/20/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-041	Phenanthrene	mg/kg	U	SW846-8270	001124SA010	U	REG	001-124	-6625.04	-1796.9	SO	2/26/1998	9.5	10	980535-3	CORE	SVOA	85018	0.33	0.33		FALSE		3/20/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-041	Phenol	mg/kg	U	SW846-8270	001124SA010	U	REG	001-124	-6625.04	-1796.9	SO	2/26/1998	9.5	10	980535-3	CORE	SVOA	108952	0.33	0.33		FALSE		3/20/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-041	Pyrene	mg/kg	U	SW846-8270	001124SA010	U	REG	001-124	-6625.04	-1796.9	SO	2/26/1998	9.5	10	980535-3	CORE	SVOA	129000	0.33	0.33		FALSE		3/20/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-041	2,4-Dinitrophenol	mg/kg	U	SW846-8270	001124SA010	U	REG	001-124	-6625.04	-1796.9	SO	2/26/1998	9.5	10	980535-3	CORE	SVOA	51285	1.65	1.65		FALSE		3/20/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-041	2-Methyl-4,6-dinitrophenol	mg/kg	U	SW846-8270	001124SA010	U	REG	001-124	-6625.04	-1796.9	SO	2/26/1998	9.5	10	980535-3	CORE	SVOA	534521	1.65	1.65		FALSE		3/20/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-041	2-Nitrobenzenamine	mg/kg	U	SW846-8270	001124SA010	U	REG	001-124	-6625.04	-1796.9	SO	2/26/1998	9.5	10	980535-3	CORE	SVOA	88744	1.65	1.65		FALSE		3/20/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-041	3-Nitrobenzenamine	mg/kg	U	SW846-8270	001124SA010	U	REG	001-124	-6625.04	-1796.9	SO	2/26/1998	9.5	10	980535-3	CORE	SVOA	99092	1.65	1.65		FALSE		3/20/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-041	4-Nitrophenol	mg/kg	U	SW846-8270	001124SA010	U	REG	001-124	-6625.04	-1796.9	SO	2/26/1998	9.5	10	980535-3	CORE	SVOA	100027	1.65	1.65		FALSE		3/20/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-041	Benzoic acid	mg/kg	U	SW846-8270	001124SA010	U	REG	001-124	-6625.04	-1796.9	SO	2/26/1998	9.5	10	980535-3	CORE	SVOA	65850	1.65	1.65		FALSE		3/20/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-041	Pentachlorophenol	mg/kg	U	SW846-8270	001124SA010	U	REG	001-124	-6625.04	-1796.9	SO	2/26/1998	9.5	10	980535-3	CORE	SVOA	87865	1.65	1.65		FALSE		3/20/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-041	p-Nitroaniline	mg/kg	U	SW846-8270	001124SA010	U	REG	001-124	-6625.04	-1796.9	SO	2/26/1998	9.5	10	980535-3	CORE	SVOA	100016	1.65	1.65		FALSE		3/20/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-041	1,1-Dichloroethene	mg/kg	XV	SW846-8010 M	001124SA010	U	REG	001-124	-6625.04	-1796.9	SO	2/26/1998	9.5	10	No validati	001124SAI	CH2F	VOA	75354	0.5	0.5	0	FALSE		2/27/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-041	cis-1,2-Dichloroethene	mg/kg	XV	SW846-8010 M	001124SA010	U	REG	001-124	-6625.04	-1796.9	SO	2/26/1998	9.5	10	No validati	001124SAI	CH2F	VOA	156592	0.5	0.5	0	FALSE		2/27/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-041	trans-1,2-Dichloroethene	mg/kg	XV	SW846-8010 M	001124SA010	U	REG	001-124	-6625.04	-1796.9	SO	2/26/1998	9.5	10	No validati	001124SAI	CH2F	VOA	156605	0.5	0.5	0	FALSE		2/27/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-041	Trichloroethene	mg/kg	XV	SW846-8010 M	001124SA010	U	REG	001-124	-6625.04	-1796.9	SO	2/26/1998	9.5	10	No validati	001124SAI	CH2F	VOA	79016	0.5	0.5	0	FALSE		2/27/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-041	Vinyl chloride	mg/kg	XV	SW846-8010 M	001124SA010	U	REG	001-124	-6625.04	-1796.9	SO	2/26/1998	9.5	10	No validati	001124SAI	CH2F	VOA	75014	0.5	0.5	0	FALSE		2/27/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-041	1,1-Dichloroethene	mg/kg	XV	SW846-8010 M	001124SA005	U	REG	001-124	-6625.04	-1796.9	SO	2/26/1998	4.5	5	No validati	001124SAI	CH2F	VOA	75354	0.6	0.6	0	FALSE		2/27/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-041	cis-1,2-Dichloroethene	mg/kg	XV	SW846-8010 M	001124SA005	U	REG	001-124	-6625.04	-1796.9	SO	2/26/1998	4.5	5	No validati	001124SAI	CH2F	VOA	156592	0.6	0.6	0	FALSE		2/27/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-041	trans-1,2-Dichloroethene	mg/kg	XV	SW846-8010 M	001124SA005	U	REG	001-124	-6625.04	-1796.9	SO	2/26/1998	4.5	5	No validati	001124SAI	CH2F	VOA	156605	0.6	0.6	0	FALSE		2/27/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-041	Trichloroethene	mg/kg	XV	SW846-8010 M	001124SA005	U	REG	001-124	-6625.04	-1796.9	SO	2/26/1998	4.5	5	No validati	001124SAI	CH2F	VOA	79016	0.6	0.6	0	FALSE		2/27/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-041	Vinyl chloride	mg/kg	XV	SW846-8010 M	001124SA005	U	REG	001-124	-6625.04	-1796.9	SO	2/26/1998	4.5	5	No validati	001124SAI	CH2F	VOA	75014	0.6	0.6	0	FALSE		2/27/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-040	Mercury	mg/kg	=	SW846-7471	001125SA010		REG	001-125	-6675.35	-1796.1	SO	2/26/1998	9.5	10	980535-4	CORE	METAL	7439976	0.1	0.0078		TRUE		3/20/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-040	Arsenic	mg/kg	=	SW846-7060	001125SA010		REG	001-125	-6675.35	-1796.1	SO	2/26/1998	9.5	10	980535-4	CORE	METAL	7440382	4.06	0.0827		TRUE		4/2/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-040	Selenium	mg/kg	U	SW846-7740	001125SA010	U	REG	001-125	-6675.35	-1796.1	SO	2/26/1998	9.5	10	980535-4	CORE	METAL	7782492	0.0891	0.0891		FALSE		4/2/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-040	Thallium	mg/kg	=	SW846-7841	001125SA010	B	REG	001-125	-6675.35	-1796.1	SO	2/26/1998	9.5	10	980535-4	CORE	METAL	7440280	0.18	0.1164		TRUE		4/24/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-040	Zinc	mg/kg	=	SW846-6010	001125SA010		REG	001-125	-6675.35	-1796.1	SO	2/26/1998	9.5	10	980535-4	CORE	METAL	7440666	44.6	0.1438		TRUE		5/7/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-040	Barium	mg/kg	J	SW846-6010	001125SA010		REG	001-125	-6675.35	-1796.1	SO	2/26/1998	9.5	10	980535-4	CORE	METAL	7440393	113	0.1709		TRUE		4/3/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-040	Beryllium	mg/kg	=	SW846-6010	001125SA010	B	REG	001-125	-6675.35	-1796.1	SO	2/26/1998	9.5	10	980535-4	CORE	METAL	7440417	0.332	0.1811		TRUE		4/25/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-040	Manganese	mg/kg	J	SW846-6010	001125SA010		REG	001-125	-6675.35	-1796.1	SO	2/26/1998	9.5	10	980535-4	CORE	METAL	7439965	340	0.2014		TRUE		4/3/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-040	Copper	mg/kg	=	SW846-6010	001125SA010		REG	001-125	-6675.35	-1796.1	SO	2/26/1998	9.5	10	980535-4	CORE	METAL	7440508	6.99	0.2113		TRUE		4/3/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-040	Antimony	mg/kg	U	SW846-7041	001125SA010	U	REG	001-125	-6675.35	-1796.1	SO	2/26/1998	9.5	10	980535-4	CORE	METAL	7440360	0.2298	0.2298		FALSE		4/24/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-040	Cadmium	mg/kg	=	SW846-6010	001125SA010		REG	001-125	-6675.35	-1796.1	SO	2/26/1998	9.5	10	980535-4	CORE	METAL	7440439	2.23	0.2453		TRUE	I	4/3/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-040	Silver	mg/kg	U	SW846-6010	001125SA010	U	REG	001-125	-6675.35	-1796.1	SO	2/26/1998	9.5	10	980535-4	CORE	METAL	7440224	0.2914	0.2914		FALSE		4/25/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-040	Cobalt	mg/kg	=	SW846-6010	001125SA010		REG	001-125	-6675.35	-1796.1	SO	2/26/1998	9.5	10	980535-4	CORE	METAL	7440484	4.04	0.3725		TRUE		4/3/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-040	Chromium	mg/kg	=	SW846-6010	001125SA010		REG	001-125	-6675.35	-1796.1	SO	2/26/1998	9.5	10	980535-4	CORE	METAL	7440473	12.7	0.3826		TRUE		4/3/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-040	Vanadium	mg/kg	=	SW846-6010	001125SA010		REG	001-125	-6675.35	-1796.1	SO	2/26/1998	9.5	10	980535-4	CORE	METAL	7440622	17.4	0.6021		TRUE		4/3/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-040	Iron	mg/kg	J	SW846-6010	001125SA010		REG	001-125	-6675.35	-1796.1	SO	2/26/1998	9.5	10	980535-4	CORE	METAL	7439896	11700	0.6677		TRUE		4/3/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-040	Nickel	mg/kg	=	SW846-6010	001125SA010		REG	001-125	-6675.35	-1796.1	SO	2/26/1998	9.5	10	980535-4	CORE	METAL	7440020	12.4	1.2834		TRUE		4/3/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-040	Aluminum	mg/kg	J	SW846-6010	001125SA010		REG	001-125	-6675.35	-1796.1	SO	2/26/1998	9.5	10	980535-4	CORE	METAL	7429905	6150	1.6328		TRUE		4/3/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-040	Lead	mg/kg	=	SW846-6010	001125SA010	U	REG	001-125	-6675.35	-1796.1	SO	2/26/1998	9.5	10	980535-4	CORE	METAL	7439921	2.4842	2.4842		FALSE		4/3/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-040	Calcium	mg/kg	=	SW846-6010	001125SA010		REG	001-125	-6675.35	-1796.1	SO	2/26/1998	9.5	10	980535-4	CORE	METAL	7440702	1270	6.6323		TRUE		4/25/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-040	Magnesium	mg/kg	J	SW846-6010	001125SA010		REG	001-125	-6675.35	-1796.1	SO	2/26/1998	9.5	10	980535-4	CORE	METAL	7439954	1640	6.7902		TRUE		4/3/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-040	Sodium	mg/kg	=	SW846-6010	001125SA010		REG	001-125	-6675.35	-1796.1	SO	2/26/1998	9.5	10	980535-4	CORE	METAL	7440235	294	11.074		TRUE		4/25/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-040	PCB, Total	mg/kg	XV	SW846-8020	001125SA010	U	REG	001-125	-6675.35	-1796.1	SO	2/26/1998	9.5	10	No validati	001125SAI	CL2F	PPCB	1336363	1	1	0	FALSE		3/6/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-040	PCB-1016	mg/kg	U	SW846-8080	001125SA010	U	REG	001-125	-6675.35	-1796.1	SO	2/26/1998	9.5	10	980535-4	CORE	PPCB	12674112	0.017	0.017		FALSE		3/31/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-040	PCB-1221	mg/kg	U	SW846-8080	001125SA010	U	REG	001-125	-6675.35	-1796.1	SO	2/26/1998	9.5	10	980535-4	CORE	PPCB	11104282	0.017	0.017		FALSE		3/31/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-040	PCB-1232	mg/kg	U	SW846-8080	001125SA010	U	REG	001-125	-6675.35	-1796.1	SO	2/26/1998	9.5	10	980535-4	CORE	PPCB	11141165	0.017	0.017		FALSE		3/31/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-040	PCB-1242	mg/kg	U	SW846-8080	001125SA010	U	REG	001-125	-6675.35	-1796.1	SO	2/26/1998	9.5	10	980535-4	CORE	PPCB	53469219	0.017	0.017		FALSE		3/31/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-040	PCB-1248	mg/kg	U	SW846-8080	001125SA010	U	REG	001-125	-6675.35	-1796.1	SO	2/26/1998	9.5	10	980535-4	CORE	PPCB	12672296	0.017	0.017		FALSE		3/31/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-040	PCB-1254	mg/kg	U	SW846-8080	001125SA010	U	REG	001-125	-6675.35	-1796.1	SO	2/26/1998	9.5	10	980535-4	CORE	PPCB	11097691	0.017	0.017		FALSE		3/31/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-040	PCB-1260	mg/kg	U	SW846-8080	001125SA010	U	REG	001-125	-6675.35	-1796.1	SO	2/26/1998	9.5	10	980535-4	CORE	PPCB	11096825	0.017	0.017		FALSE		3/31/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-040	PCB-1262	mg/kg	U	SW846-8080	001125SA010	U	REG	001-125	-6675.35	-1796.1	SO	2/26/1998	9.5	10	980535-4	CORE	PPCB	37324235	0.017	0.017		FALSE		3/31/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-040	PCB-1268	mg/kg	U	SW846-8080	001125SA010	U	REG	001-125	-6675.35	-1796.1	SO	2/26/1998	9.5	10	980535-4	CORE	PPCB	11100144	0.017	0.017		FALSE		3/31/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-040	PCB, Total	mg/kg	U	SW846-8080	001125SA010	U	REG	001-125	-6675.35	-1796.1	SO	2/26/1998	9.5	10	980535-4	CORE	PPCB	1336363	0.017	0.017		FALSE		3/31/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-040	1,2,4-Trichlorobenzene	mg/kg	U	SW846-8270	001125SA010	U	REG	001-125	-6675.35	-1796.1	SO	2/26/1998	9.5	10	980535-4	CORE	SVOA	120821	0.33	0.33		FALSE		3/20/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-040	1,2-Dichlorobenzene	mg/kg	U	SW846-8270	001125SA010	U	REG	001-125	-6675.35	-1796.1	SO	2/26/1998	9.5	10	980535-4	CORE	SVOA	95501	0.33	0.33		FALSE		3/20/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-040	1,3-Dichlorobenzene	mg/kg	U	SW846-8270	001125SA010	U	REG	001-125	-6675.35	-1796.1	SO	2/26/1998	9.5	10	980535-4	CORE	SVOA	541731	0.33	0.33		FALSE		3/20/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-040	1,4-Dichlorobenzene	mg/kg	U	SW846-8270	001125SA010	U	REG	001-125	-6675.35	-1796.1	SO	2/26/1998	9.5	10	980535-4	CORE	SVOA	106467	0.33	0.33		FALSE		3/20/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-040	2,4,5-Trichlorophenol	mg/kg	U	SW846-8270	001125SA010	U	REG	001-125	-6675.35	-1796.1	SO	2/26/1998	9.5	10	980535-4	CORE	SVOA	95954	0.33	0.33		FALSE		3/20/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-040	2,4,6-Trichlorophenol	mg/kg	U	SW846-8270	001125SA010	U	REG	001-125	-6675.35	-1796.1	SO	2/26/1998	9.5	10	980535-4	CORE	SVOA	88062	0.33	0.33		FALSE		3/20/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	5	SOU001-040	2,4-Dichlorophenol	mg/kg	U	SW846-8270	001125SA010	U	REG	001-125	-6675.35	-1796.1	SO	2/26/1998	9.5	10	980535-4	CORE	SVOA	120832	0.33	0.33		FALSE		3/20/1998	6554 ERI-WAG27B

1	5	SOU001-040	Nitrobenzene	mg/kg	U	SW846-8270	001125SA010	U	REG	001-125	-6675.35	-1796.1	SO	2/26/1998	9.5	10		980535-4	CORE	SVOA	98953	0.33	0.33		FALSE		3/20/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-040	N-Nitroso-di-n-propylamine	mg/kg	U	SW846-8270	001125SA010	U	REG	001-125	-6675.35	-1796.1	SO	2/26/1998	9.5	10		980535-4	CORE	SVOA	621647	0.33	0.33		FALSE		3/20/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-040	N-Nitrosodiphenylamine	mg/kg	U	SW846-8270	001125SA010	U	REG	001-125	-6675.35	-1796.1	SO	2/26/1998	9.5	10		980535-4	CORE	SVOA	86306	0.33	0.33		FALSE		3/20/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-040	Phenanthrene	mg/kg	U	SW846-8270	001125SA010	U	REG	001-125	-6675.35	-1796.1	SO	2/26/1998	9.5	10		980535-4	CORE	SVOA	85018	0.33	0.33		FALSE		3/20/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-040	Phenol	mg/kg	U	SW846-8270	001125SA010	U	REG	001-125	-6675.35	-1796.1	SO	2/26/1998	9.5	10		980535-4	CORE	SVOA	108952	0.33	0.33		FALSE		3/20/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-040	Pyrene	mg/kg	U	SW846-8270	001125SA010	U	REG	001-125	-6675.35	-1796.1	SO	2/26/1998	9.5	10		980535-4	CORE	SVOA	129000	0.33	0.33		FALSE		3/20/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-040	2,4-Dinitrophenol	mg/kg	U	SW846-8270	001125SA010	U	REG	001-125	-6675.35	-1796.1	SO	2/26/1998	9.5	10		980535-4	CORE	SVOA	51285	1.65	1.65		FALSE		3/20/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-040	2-Methyl-4,6-dinitrophenol	mg/kg	U	SW846-8270	001125SA010	U	REG	001-125	-6675.35	-1796.1	SO	2/26/1998	9.5	10		980535-4	CORE	SVOA	534521	1.65	1.65		FALSE		3/20/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-040	2-Nitrobenzenamine	mg/kg	U	SW846-8270	001125SA010	U	REG	001-125	-6675.35	-1796.1	SO	2/26/1998	9.5	10		980535-4	CORE	SVOA	88744	1.65	1.65		FALSE		3/20/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-040	3-Nitrobenzenamine	mg/kg	U	SW846-8270	001125SA010	U	REG	001-125	-6675.35	-1796.1	SO	2/26/1998	9.5	10		980535-4	CORE	SVOA	99092	1.65	1.65		FALSE		3/20/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-040	4-Nitrophenol	mg/kg	U	SW846-8270	001125SA010	U	REG	001-125	-6675.35	-1796.1	SO	2/26/1998	9.5	10		980535-4	CORE	SVOA	100027	1.65	1.65		FALSE		3/20/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-040	Benzoic acid	mg/kg	U	SW846-8270	001125SA010	U	REG	001-125	-6675.35	-1796.1	SO	2/26/1998	9.5	10		980535-4	CORE	SVOA	65850	1.65	1.65		FALSE		3/20/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-040	Pentachlorophenol	mg/kg	U	SW846-8270	001125SA010	U	REG	001-125	-6675.35	-1796.1	SO	2/26/1998	9.5	10		980535-4	CORE	SVOA	87865	1.65	1.65		FALSE		3/20/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-040	p-Nitroaniline	mg/kg	U	SW846-8270	001125SA010	U	REG	001-125	-6675.35	-1796.1	SO	2/26/1998	9.5	10		980535-4	CORE	SVOA	100016	1.65	1.65		FALSE		3/20/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-040	1,1-Dichloroethene	mg/kg	XV	SW846-8010 M	001125SA010	U	REG	001-125	-6675.35	-1796.1	SO	2/26/1998	9.5	10	No validati	001125SAI	CHZF	VOA	75354	0.7	0.7	0	FALSE		2/27/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-040	cis-1,2-Dichloroethene	mg/kg	XV	SW846-8010 M	001125SA010	U	REG	001-125	-6675.35	-1796.1	SO	2/26/1998	9.5	10	No validati	001125SAI	CHZF	VOA	156592	0.7	0.7	0	FALSE		2/27/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-040	trans-1,2-Dichloroethene	mg/kg	XV	SW846-8010 M	001125SA010	U	REG	001-125	-6675.35	-1796.1	SO	2/26/1998	9.5	10	No validati	001125SAI	CHZF	VOA	156605	0.7	0.7	0	FALSE		2/27/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-040	Trichloroethene	mg/kg	XV	SW846-8010 M	001125SA010	U	REG	001-125	-6675.35	-1796.1	SO	2/26/1998	9.5	10	No validati	001125SAI	CHZF	VOA	79016	0.7	0.7	0	FALSE		2/27/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-040	Vinyl chloride	mg/kg	XV	SW846-8010 M	001125SA010	U	REG	001-125	-6675.35	-1796.1	SO	2/26/1998	9.5	10	No validati	001125SAI	CHZF	VOA	75014	0.7	0.7	0	FALSE		2/27/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-040	1,1-Dichloroethene	mg/kg	XV	SW846-8010 M	001125SA005	U	REG	001-125	-6675.35	-1796.1	SO	2/26/1998	4.5	5	No validati	001125SAI	CHZF	VOA	75354	0.8	0.8	0	FALSE		2/27/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-040	cis-1,2-Dichloroethene	mg/kg	XV	SW846-8010 M	001125SA005	U	REG	001-125	-6675.35	-1796.1	SO	2/26/1998	4.5	5	No validati	001125SAI	CHZF	VOA	156592	0.8	0.8	0	FALSE		2/27/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-040	trans-1,2-Dichloroethene	mg/kg	XV	SW846-8010 M	001125SA005	U	REG	001-125	-6675.35	-1796.1	SO	2/26/1998	4.5	5	No validati	001125SAI	CHZF	VOA	156605	0.8	0.8	0	FALSE		2/27/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-040	Trichloroethene	mg/kg	XV	SW846-8010 M	001125SA005	U	REG	001-125	-6675.35	-1796.1	SO	2/26/1998	4.5	5	No validati	001125SAI	CHZF	VOA	79016	0.8	0.8	0	FALSE		2/27/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-040	Vinyl chloride	mg/kg	XV	SW846-8010 M	001125SA005	U	REG	001-125	-6675.35	-1796.1	SO	2/26/1998	4.5	5	No validati	001125SAI	CHZF	VOA	75014	0.8	0.8	0	FALSE		2/27/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-038	Mercury	mg/kg	=	SW846-7471	001126SA010		REG	001-126	-6725.61	-1797.13	SO	2/26/1998	9.5	10		980535-5	CORE	METAL	7439976	0.0407	0.0078		TRUE		3/18/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-038	Arsenic	mg/kg	=	SW846-7060	001126SA010		REG	001-126	-6725.61	-1797.13	SO	2/26/1998	9.5	10		980535-5	CORE	METAL	7440382	3.18	0.0827		TRUE		4/2/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-038	Selenium	mg/kg	U	SW846-7740	001126SA010	U	REG	001-126	-6725.61	-1797.13	SO	2/26/1998	9.5	10		980535-5	CORE	METAL	7782492	0.0891	0.0891		FALSE		4/2/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-038	Thallium	mg/kg	=	SW846-7841	001126SA010	B	REG	001-126	-6725.61	-1797.13	SO	2/26/1998	9.5	10		980535-5	CORE	METAL	7440280	0.132	0.1164		TRUE		4/24/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-038	Zinc	mg/kg	=	SW846-6010	001126SA010		REG	001-126	-6725.61	-1797.13	SO	2/26/1998	9.5	10		980535-5	CORE	METAL	7440666	53.9	0.1438		TRUE		5/7/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-038	Barium	mg/kg	J	SW846-6010	001126SA010		REG	001-126	-6725.61	-1797.13	SO	2/26/1998	9.5	10		980535-5	CORE	METAL	7440393	107	0.1709		TRUE		4/3/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-038	Beryllium	mg/kg	=	SW846-6010	001126SA010	B	REG	001-126	-6725.61	-1797.13	SO	2/26/1998	9.5	10		980535-5	CORE	METAL	7440417	0.307	0.1811		TRUE		4/25/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-038	Manganese	mg/kg	J	SW846-6010	001126SA010		REG	001-126	-6725.61	-1797.13	SO	2/26/1998	9.5	10		980535-5	CORE	METAL	7439965	363	0.2014		TRUE		4/3/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-038	Copper	mg/kg	=	SW846-6010	001126SA010		REG	001-126	-6725.61	-1797.13	SO	2/26/1998	9.5	10		980535-5	CORE	METAL	7440508	6.77	0.2113		TRUE		4/3/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-038	Antimony	mg/kg	U	SW846-7041	001126SA010	U	REG	001-126	-6725.61	-1797.13	SO	2/26/1998	9.5	10		980535-5	CORE	METAL	7440360	0.2298	0.2298		FALSE		4/24/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-038	Cadmium	mg/kg	=	SW846-6010	001126SA010		REG	001-126	-6725.61	-1797.13	SO	2/26/1998	9.5	10		980535-5	CORE	METAL	7440439	1.52	0.2453		TRUE	I	4/3/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-038	Silver	mg/kg	U	SW846-6010	001126SA010	U	REG	001-126	-6725.61	-1797.13	SO	2/26/1998	9.5	10		980535-5	CORE	METAL	7440224	0.2914	0.2914		FALSE		4/25/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-038	Cobalt	mg/kg	=	SW846-6010	001126SA010		REG	001-126	-6725.61	-1797.13	SO	2/26/1998	9.5	10		980535-5	CORE	METAL	7440484	4.6	0.3725		TRUE		4/3/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-038	Chromium	mg/kg	=	SW846-6010	001126SA010		REG	001-126	-6725.61	-1797.13	SO	2/26/1998	9.5	10		980535-5	CORE	METAL	7440473	12.7	0.3826		TRUE		4/3/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-038	Vanadium	mg/kg	=	SW846-6010	001126SA010		REG	001-126	-6725.61	-1797.13	SO	2/26/1998	9.5	10		980535-5	CORE	METAL	7440622	18.7	0.6021		TRUE		4/3/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-038	Iron	mg/kg	J	SW846-6010	001126SA010		REG	001-126	-6725.61	-1797.13	SO	2/26/1998	9.5	10		980535-5	CORE	METAL	7439896	11900	0.6677		TRUE		4/3/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-038	Nickel	mg/kg	=	SW846-6010	001126SA010		REG	001-126	-6725.61	-1797.13	SO	2/26/1998	9.5	10		980535-5	CORE	METAL	7440020	13.2	1.2834		TRUE		4/3/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-038	Aluminum	mg/kg	J	SW846-6010	001126SA010		REG	001-126	-6725.61	-1797.13	SO	2/26/1998	9.5	10		980535-5	CORE	METAL	7429905	6670	1.6328		TRUE		4/3/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-038	Lead	mg/kg	=	SW846-6010	001126SA010	B	REG	001-126	-6725.61	-1797.13	SO	2/26/1998	9.5	10		980535-5	CORE	METAL	7439921	3.52	2.4842		TRUE		4/3/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-038	Calcium	mg/kg	=	SW846-6010	001126SA010		REG	001-126	-6725.61	-1797.13	SO	2/26/1998	9.5	10		980535-5	CORE	METAL	7440702	1330	6.6323		TRUE		4/25/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-038	Magnesium	mg/kg	J	SW846-6010	001126SA010		REG	001-126	-6725.61	-1797.13	SO	2/26/1998	9.5	10		980535-5	CORE	METAL	7439954	1740	6.7902		TRUE		4/3/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-038	Sodium	mg/kg	=	SW846-6010	001126SA010		REG	001-126	-6725.61	-1797.13	SO	2/26/1998	9.5	10		980535-5	CORE	METAL	7440235	340	11.074		TRUE		4/25/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-038	PCB, Total	mg/kg	XV	SW846-8020	001126SA010	U	REG	001-126	-6725.61	-1797.13	SO	2/26/1998	9.5	10	No validati	001126SAI	CHZF	PPCB	1336363	1	1	0	FALSE		3/7/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-038	PCB-1016	mg/kg	U	SW846-8080	001126SA010	U	REG	001-126	-6725.61	-1797.13	SO	2/26/1998	9.5	10		980535-5	CORE	PPCB	12674112	0.017	0.017		FALSE		3/31/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-038	PCB-1221	mg/kg	U	SW846-8080	001126SA010	U	REG	001-126	-6725.61	-1797.13	SO	2/26/1998	9.5	10		980535-5	CORE	PPCB	11104282	0.017	0.017		FALSE		3/31/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-038	PCB-1232	mg/kg	U	SW846-8080	001126SA010	U	REG	001-126	-6725.61	-1797.13	SO	2/26/1998	9.5	10		980535-5	CORE	PPCB	11141165	0.017	0.017		FALSE		3/31/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-038	PCB-1242	mg/kg	U	SW846-8080	001126SA010	U	REG	001-126	-6725.61	-1797.13	SO	2/26/1998	9.5	10		980535-5	CORE	PPCB	53469219	0.017	0.017		FALSE		3/31/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-038	PCB-1248	mg/kg	U	SW846-8080	001126SA010	U	REG	001-126	-6725.61	-1797.13	SO	2/26/1998	9.5	10		980535-5	CORE	PPCB	12672296	0.017	0.017		FALSE		3/31/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-038	PCB-1254	mg/kg	U	SW846-8080	001126SA010	U	REG	001-126	-6725.61	-1797.13	SO	2/26/1998	9.5	10		980535-5	CORE	PPCB	11097691	0.017	0.017		FALSE		3/31/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-038	PCB-1260	mg/kg	U	SW846-8080	001126SA010	U	REG	001-126	-6725.61	-1797.13	SO	2/26/1998	9.5	10		980535-5	CORE	PPCB	11096825	0.017	0.017		FALSE		3/31/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-038	PCB-1262	mg/kg	U	SW846-8080	001126SA010	U	REG	001-126	-6725.61	-1797.13	SO	2/26/1998	9.5	10		980535-5	CORE	PPCB	37324235	0.017	0.017		FALSE		3/31/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-038	PCB-1268	mg/kg	U	SW846-8080	001126SA010	U	REG	001-126	-6725.61	-1797.13	SO	2/26/1998	9.5	10		980535-5	CORE	PPCB	11100144	0.017	0.017		FALSE		3/31/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-038	PCB, Total	mg/kg	U	SW846-8080	001126SA010	U	REG	001-126	-6725.61	-1797.13	SO	2/26/1998	9.5	10		980535-5	CORE	PPCB	1336363	0.017	0.017		FALSE		3/31/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-038	1,2,4-Trichlorobenzene	mg/kg	U	SW846-8270	001126SA010	U	REG	001-126	-6725.61	-1797.13	SO	2/26/1998	9.5	10		980535-5	CORE	SVOA	120821	0.33	0.33		FALSE		3/20/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-038	1,2-Dichlorobenzene	mg/kg	U	SW846-8270	001126SA010	U	REG	001-126	-6725.61	-1797.13	SO	2/26/1998	9.5	10		980535-5	CORE	SVOA	95501	0.33	0.33		FALSE		3/20/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-038	1,3-Dichlorobenzene	mg/kg	U	SW846-8270	001126SA010	U	REG	001-126	-6725.61	-1797.13	SO	2/26/1998	9.5	10		980535-5	CORE	SVOA	541731	0.33	0.33		FALSE		3/20/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-038	1,4-Dichlorobenzene	mg/kg	U	SW846-8270	001126SA010	U	REG	001-126	-6725.61	-1797.13	SO	2/26/1998	9.5	10		980535-5	CORE	SVOA	106467	0.33	0.33		FALSE		3/20/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-038	2,4,5-Trichlorophenol	mg/kg	U	SW846-8270	001126SA010	U	REG	001-126	-6725.61	-1797.13	SO	2/26/1998	9.5	10		980535-5	CORE	SVOA	95954	0.33	0.33		FALSE		3/20/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-038	2,4,6-Trichlorophenol	mg/kg	U	SW846-8270	001126SA010	U	REG	001-126	-6725.61	-1797.13	SO	2/26/1998	9.5	10		980535-5	CORE	SVOA	88062	0.33	0.33		FALSE		3/20/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-038	2,4-Dichlorophenol	mg/kg	U	SW846-8270	001126SA010	U	REG	001-126	-6725.61	-1797.13	SO	2/26/1998	9.5	10		980535-5	CORE	SVOA	120832	0.33	0.33		FALSE		3/20/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-038	2,4-Dimethylphenol	mg/kg	U	SW846-8270	001126SA010	U	REG	001-126	-6725.61	-1797.13	SO	2/26/1998	9.5	10		980535-5	CORE	SVOA	105679	0.33	0.33		FALSE		3/20/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-038	2,4-Dinitrotoluene	mg/kg	U	SW846-8270	001126SA010	U	REG	001-126	-6725.61	-1797.13	SO	2/26/1998	9.5	10		980535-5	CORE	SVOA	121142	0.33	0.33		FALSE		3/20/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-038	2,6-Dinitrotoluene	mg/kg	U	SW846-8270	001126SA010	U	REG	001-126	-6725.61	-1797.13	SO	2/26/1998	9.5	10		980535-5	CORE	SVOA	606202	0.33	0.33		FALSE		3/20/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-038	2-Chloronaphthalene	mg/kg	U	SW846-8270	001126SA010	U	REG	001-126	-6725.61	-1797.13	SO	2/26/1998	9.5	10		980535-5	CORE	SVOA	91587	0.33	0.33		FALSE		3/20/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-038	2-Chlorophenol	mg/kg	U	SW846-8270	001126SA010	U	REG	001-126	-6725.61	-1797.13	SO	2/26/1998	9.5	10		980535-5	CORE	SVOA	95578	0.33	0.33		FALSE		3/20/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-038	2-Methylnaphthalene	mg/kg	U	SW846-8270	001126SA010	U	REG	001-126	-6725.61	-1797.13	SO	2/26/1998	9.5	10		980535-5	CORE	SVOA	91576	0.33	0.33		FALSE		3/20/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-038	2-Methylphenol	mg/kg	U	SW846-8270	001126SA010	U	REG	001-126	-6725.61	-1797.13	SO	2/26/1998	9.5	10		980535-5	CORE	SVOA	95487	0.33	0.33		FALSE		3/20/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-038	2-Nitrophenol	mg/kg	U	SW846-8270	001126SA010	U	REG	001-126	-6725.61	-1797.13	SO	2/26/1998	9.5	10		980535-5	CORE	SVOA	88755	0.33	0.33		FALSE		3/20/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-038	3,3'-Dichlorobenzidine	mg/kg	U	SW846-8270	001126SA010	U	REG	001-126	-6725.61	-1797.13	SO	2/26/1998	9.5	10		980535-5	CORE	SVOA	91941	0.33	0.33		FALSE		3/20/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-038	4-Bromophenyl phenyl ether	mg/kg	U	SW846-8270	001126SA010	U	REG	001-126	-6725.61	-1797.13	SO	2/26/1998	9.5	10		980535-5	CORE	SVOA	101553	0.33	0.33		FALSE		3/20/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-038	4-Chloro-3-methylphenol	mg/kg	U	SW846-8270	001126SA010	U	REG	001-126	-6725.61	-1797.13	SO	2/26/1998	9.5	10		980535-5	CORE	SVOA	59507	0.33	0.33		FALSE		3/20/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-038	4-Chlorobenzenamine	mg/kg	U	SW846-8270	001126SA010	U	REG	001-126	-6725.61	-1797.13	SO	2/26/1998	9.5	10		980535-5	CORE	SVOA	106478	0.33	0.33		FALSE		3/20/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-038	4-Chlorophenyl phenyl ether	mg/kg	U	SW846-8270	001126SA010	U	REG	001-126	-6725.61	-1797.13	SO	2/26/1998	9.5	10		980535-5	CORE	SVOA	7005723	0.33	0.33		FALSE		3/20/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-038	Acenaphthene	mg/kg	U	SW846-8270	001126SA010	U	REG	001-126	-6725.61	-1797.13	SO	2/26/1998	9.5	10		980535-5	CORE	SVOA	83329	0.33	0.33		FALSE		3/20/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-038	Acenaphthylene	mg/kg	U	SW846-8270	001126SA010	U	REG	001-126	-6725.61	-1797.13	SO	2/26/1998	9.5	10		980535-5	CORE	SVOA	208968	0.33	0.33		FALSE		3/20/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-038	Anthracene	mg/kg	U	SW846-8270	001126SA010	U	REG	001-126	-6725.61	-1797.13	SO	2/26/1998	9.5	10		980535-5	CORE	SVOA	120127	0.33	0.33		FALSE		3/20/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-038	Benz(a)anthracene	mg/kg	U	SW846-8270	001126SA010	U	REG	001-126	-6725.61	-1797.13	SO	2/26/1998	9.5	10		980535-5	CORE	SVOA	56553	0.33	0.33		FALSE		3/20/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-038	Benzenemethanol	mg/kg	U	SW846-8270	001126SA010	U	REG	001-126	-6725.61	-1797.13	SO	2/26/1998	9.5	10		980535-5	CORE	SVOA	100516	0.33	0.33		FALSE		3/20/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-038	Benzo(a)pyrene	mg/kg	U	SW846-8270	001126SA010	U	REG	001-126	-6725.61	-1797.13	SO	2/26/1998	9.5	10		980535-5	CORE	SVOA	50328	0.33	0.33		FALSE		3/20/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-038	Benzo(b)fluoranthene	mg/kg	U	SW846-8270	001126SA010	U	REG	001-126	-6725.61	-1797.13	SO	2/26/1998	9.5	10		980535-5	CORE	SVOA	205992	0.33	0.33		FALSE		3/20/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-038	Benzo(ghi)perylene	mg/kg	U	SW846-8270	001126SA010	U	REG	001-126	-6725.61	-1797.13	SO	2/26/1998	9.5	10		980535-5	CORE	SVOA	191242	0.33	0.33		FALSE		3/20/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-038	Benzo(k)fluoranthene	mg/kg	U	SW846-8270	001126SA010	U	REG	001-126	-6725.61	-1797.13	SO	2/26/1998	9.5	10		980535-5	CORE	SVOA	207089	0.33	0.33		FALSE		3/20/1998	6554 ERI-WAG27

1	4	SOU001-038	Trichloroethene	mg/kg	XV	SW846-8010 M	001126SA005	U	REG	001-126	-6725.61	-1797.13	SO	2/26/1998	4.5	5	No validati	001126SA	CH2F	VOA	79016	0.7	0.7	0	FALSE		2/27/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-038	Vinyl chloride	mg/kg	XV	SW846-8010 M	001126SA005	U	REG	001-126	-6725.61	-1797.13	SO	2/26/1998	4.5	5	No validati	001126SA	CH2F	VOA	75014	0.7	0.7	0	FALSE		2/27/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-037	Mercury	mg/kg	=	SW846-7471	001127SA010		REG	001-127	-6773.55	-1796.47	SO	2/26/1998	7	10	980535-6	CORE	METAL	7439976	0.0566	0.0078			TRUE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-037	Arsenic	mg/kg	=	SW846-7060	001127SA010		REG	001-127	-6773.55	-1796.47	SO	2/26/1998	7	10	980535-6	CORE	METAL	7440382	5.13	0.0827			TRUE		4/2/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-037	Selenium	mg/kg	U	SW846-7740	001127SA010	U	REG	001-127	-6773.55	-1796.47	SO	2/26/1998	7	10	980535-6	CORE	METAL	7782492	0.0891	0.0891			FALSE		4/2/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-037	Thallium	mg/kg	=	SW846-7841	001127SA010	B	REG	001-127	-6773.55	-1796.47	SO	2/26/1998	7	10	980535-6	CORE	METAL	7440280	0.211	0.1164			TRUE		4/24/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-037	Zinc	mg/kg	=	SW846-6010	001127SA010		REG	001-127	-6773.55	-1796.47	SO	2/26/1998	7	10	980535-6	CORE	METAL	7440666	57.4	0.1438			TRUE		5/7/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-037	Barium	mg/kg	J	SW846-6010	001127SA010		REG	001-127	-6773.55	-1796.47	SO	2/26/1998	7	10	980535-6	CORE	METAL	7440393	120	0.1709			TRUE		4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-037	Beryllium	mg/kg	=	SW846-6010	001127SA010	B	REG	001-127	-6773.55	-1796.47	SO	2/26/1998	7	10	980535-6	CORE	METAL	7440417	0.42	0.1811			TRUE		4/25/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-037	Manganese	mg/kg	J	SW846-6010	001127SA010		REG	001-127	-6773.55	-1796.47	SO	2/26/1998	7	10	980535-6	CORE	METAL	7439965	330	0.2014			TRUE		4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-037	Copper	mg/kg	=	SW846-6010	001127SA010		REG	001-127	-6773.55	-1796.47	SO	2/26/1998	7	10	980535-6	CORE	METAL	7440508	10.2	0.2113			TRUE		4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-037	Antimony	mg/kg	U	SW846-7041	001127SA010	U	REG	001-127	-6773.55	-1796.47	SO	2/26/1998	7	10	980535-6	CORE	METAL	7440360	0.2298	0.2298			FALSE		4/24/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-037	Cadmium	mg/kg	=	SW846-6010	001127SA010		REG	001-127	-6773.55	-1796.47	SO	2/26/1998	7	10	980535-6	CORE	METAL	7440439	2.66	0.2453			TRUE	I	4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-037	Silver	mg/kg	U	SW846-6010	001127SA010	U	REG	001-127	-6773.55	-1796.47	SO	2/26/1998	7	10	980535-6	CORE	METAL	7440224	0.2914	0.2914			FALSE		4/25/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-037	Cobalt	mg/kg	=	SW846-6010	001127SA010		REG	001-127	-6773.55	-1796.47	SO	2/26/1998	7	10	980535-6	CORE	METAL	7440484	7.37	0.3725			TRUE		4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-037	Chromium	mg/kg	=	SW846-6010	001127SA010		REG	001-127	-6773.55	-1796.47	SO	2/26/1998	7	10	980535-6	CORE	METAL	7440473	13	0.3826			TRUE		4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-037	Vanadium	mg/kg	=	SW846-6010	001127SA010		REG	001-127	-6773.55	-1796.47	SO	2/26/1998	7	10	980535-6	CORE	METAL	7440622	19.9	0.6021			TRUE		4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-037	Iron	mg/kg	J	SW846-6010	001127SA010		REG	001-127	-6773.55	-1796.47	SO	2/26/1998	7	10	980535-6	CORE	METAL	7439896	14600	0.6677			TRUE		4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-037	Nickel	mg/kg	=	SW846-6010	001127SA010		REG	001-127	-6773.55	-1796.47	SO	2/26/1998	7	10	980535-6	CORE	METAL	7440020	15.4	1.2834			TRUE		4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-037	Aluminum	mg/kg	J	SW846-6010	001127SA010		REG	001-127	-6773.55	-1796.47	SO	2/26/1998	7	10	980535-6	CORE	METAL	7429905	7530	1.6328			TRUE		4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-037	Lead	mg/kg	=	SW846-6010	001127SA010	B	REG	001-127	-6773.55	-1796.47	SO	2/26/1998	7	10	980535-6	CORE	METAL	7439921	4.51	2.4842			TRUE		4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-037	Calcium	mg/kg	=	SW846-6010	001127SA010		REG	001-127	-6773.55	-1796.47	SO	2/26/1998	7	10	980535-6	CORE	METAL	7440702	1340	6.6323			TRUE		4/25/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-037	Magnesium	mg/kg	J	SW846-6010	001127SA010		REG	001-127	-6773.55	-1796.47	SO	2/26/1998	7	10	980535-6	CORE	METAL	7439954	2090	6.7902			TRUE		4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-037	Sodium	mg/kg	=	SW846-6010	001127SA010		REG	001-127	-6773.55	-1796.47	SO	2/26/1998	7	10	980535-6	CORE	METAL	7440235	298	11.074			TRUE		4/25/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-037	PCB, Total	mg/kg	XV	SW846-4020	001127SA010	U	REG	001-127	-6773.55	-1796.47	SO	2/26/1998	7	10	No validati	001127SA	CH2F	PPCB	1336363	1	1	0	FALSE		3/6/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-037	PCB-1016	mg/kg	U	SW846-8080	001127SA010	U	REG	001-127	-6773.55	-1796.47	SO	2/26/1998	7	10	980535-6	CORE	PPCB	12674112	0.017	0.017			FALSE		3/31/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-037	PCB-1221	mg/kg	U	SW846-8080	001127SA010	U	REG	001-127	-6773.55	-1796.47	SO	2/26/1998	7	10	980535-6	CORE	PPCB	11104282	0.017	0.017			FALSE		3/31/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-037	PCB-1232	mg/kg	U	SW846-8080	001127SA010	U	REG	001-127	-6773.55	-1796.47	SO	2/26/1998	7	10	980535-6	CORE	PPCB	11141165	0.017	0.017			FALSE		3/31/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-037	PCB-1242	mg/kg	U	SW846-8080	001127SA010	U	REG	001-127	-6773.55	-1796.47	SO	2/26/1998	7	10	980535-6	CORE	PPCB	53469219	0.017	0.017			FALSE		3/31/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-037	PCB-1248	mg/kg	U	SW846-8080	001127SA010	U	REG	001-127	-6773.55	-1796.47	SO	2/26/1998	7	10	980535-6	CORE	PPCB	12672296	0.017	0.017			FALSE		3/31/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-037	PCB-1254	mg/kg	U	SW846-8080	001127SA010	U	REG	001-127	-6773.55	-1796.47	SO	2/26/1998	7	10	980535-6	CORE	PPCB	11097691	0.017	0.017			FALSE		3/31/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-037	PCB-1260	mg/kg	U	SW846-8080	001127SA010	U	REG	001-127	-6773.55	-1796.47	SO	2/26/1998	7	10	980535-6	CORE	PPCB	11096825	0.017	0.017			FALSE		3/31/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-037	PCB-1262	mg/kg	U	SW846-8080	001127SA010	U	REG	001-127	-6773.55	-1796.47	SO	2/26/1998	7	10	980535-6	CORE	PPCB	37324235	0.017	0.017			FALSE		3/31/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-037	PCB-1268	mg/kg	U	SW846-8080	001127SA010	U	REG	001-127	-6773.55	-1796.47	SO	2/26/1998	7	10	980535-6	CORE	PPCB	11100144	0.017	0.017			FALSE		3/31/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-037	PCB, Total	mg/kg	U	SW846-8080	001127SA010	U	REG	001-127	-6773.55	-1796.47	SO	2/26/1998	7	10	980535-6	CORE	PPCB	1336363	0.017	0.017			FALSE		3/31/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-037	1,2,4-Trichlorobenzene	mg/kg	U	SW846-8270	001127SA010	U	REG	001-127	-6773.55	-1796.47	SO	2/26/1998	7	10	980535-6	CORE	SVOA	120821	0.33	0.33			FALSE		3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-037	1,2-Dichlorobenzene	mg/kg	U	SW846-8270	001127SA010	U	REG	001-127	-6773.55	-1796.47	SO	2/26/1998	7	10	980535-6	CORE	SVOA	95501	0.33	0.33			FALSE		3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-037	1,3-Dichlorobenzene	mg/kg	U	SW846-8270	001127SA010	U	REG	001-127	-6773.55	-1796.47	SO	2/26/1998	7	10	980535-6	CORE	SVOA	541731	0.33	0.33			FALSE		3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-037	1,4-Dichlorobenzene	mg/kg	U	SW846-8270	001127SA010	U	REG	001-127	-6773.55	-1796.47	SO	2/26/1998	7	10	980535-6	CORE	SVOA	106467	0.33	0.33			FALSE		3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-037	2,4,5-Trichlorophenol	mg/kg	U	SW846-8270	001127SA010	U	REG	001-127	-6773.55	-1796.47	SO	2/26/1998	7	10	980535-6	CORE	SVOA	95954	0.33	0.33			FALSE		3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-037	2,4,6-Trichlorophenol	mg/kg	U	SW846-8270	001127SA010	U	REG	001-127	-6773.55	-1796.47	SO	2/26/1998	7	10	980535-6	CORE	SVOA	88062	0.33	0.33			FALSE		3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-037	2,4-Dichlorophenol	mg/kg	U	SW846-8270	001127SA010	U	REG	001-127	-6773.55	-1796.47	SO	2/26/1998	7	10	980535-6	CORE	SVOA	120832	0.33	0.33			FALSE		3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-037	2,4-Dimethylphenol	mg/kg	U	SW846-8270	001127SA010	U	REG	001-127	-6773.55	-1796.47	SO	2/26/1998	7	10	980535-6	CORE	SVOA	105679	0.33	0.33			FALSE		3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-037	2,4-Dinitrotoluene	mg/kg	U	SW846-8270	001127SA010	U	REG	001-127	-6773.55	-1796.47	SO	2/26/1998	7	10	980535-6	CORE	SVOA	121142	0.33	0.33			FALSE		3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-037	2,6-Dinitrotoluene	mg/kg	U	SW846-8270	001127SA010	U	REG	001-127	-6773.55	-1796.47	SO	2/26/1998	7	10	980535-6	CORE	SVOA	606202	0.33	0.33			FALSE		3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-037	2-Chloronaphthalene	mg/kg	U	SW846-8270	001127SA010	U	REG	001-127	-6773.55	-1796.47	SO	2/26/1998	7	10	980535-6	CORE	SVOA	91587	0.33	0.33			FALSE		3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-037	2-Chlorophenol	mg/kg	U	SW846-8270	001127SA010	U	REG	001-127	-6773.55	-1796.47	SO	2/26/1998	7	10	980535-6	CORE	SVOA	95578	0.33	0.33			FALSE		3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-037	2-Methylnaphthalene	mg/kg	U	SW846-8270	001127SA010	U	REG	001-127	-6773.55	-1796.47	SO	2/26/1998	7	10	980535-6	CORE	SVOA	91576	0.33	0.33			FALSE		3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-037	2-Methylphenol	mg/kg	U	SW846-8270	001127SA010	U	REG	001-127	-6773.55	-1796.47	SO	2/26/1998	7	10	980535-6	CORE	SVOA	95487	0.33	0.33			FALSE		3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-037	2-Nitrophenol	mg/kg	U	SW846-8270	001127SA010	U	REG	001-127	-6773.55	-1796.47	SO	2/26/1998	7	10	980535-6	CORE	SVOA	88755	0.33	0.33			FALSE		3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-037	3,3'-Dichlorobenzidine	mg/kg	U	SW846-8270	001127SA010	U	REG	001-127	-6773.55	-1796.47	SO	2/26/1998	7	10	980535-6	CORE	SVOA	91941	0.33	0.33			FALSE		3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-037	4-Bromophenyl phenyl ether	mg/kg	U	SW846-8270	001127SA010	U	REG	001-127	-6773.55	-1796.47	SO	2/26/1998	7	10	980535-6	CORE	SVOA	101553	0.33	0.33			FALSE		3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-037	4-Chloro-3-methylphenol	mg/kg	U	SW846-8270	001127SA010	U	REG	001-127	-6773.55	-1796.47	SO	2/26/1998	7	10	980535-6	CORE	SVOA	59507	0.33	0.33			FALSE		3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-037	4-Chlorobenzenamine	mg/kg	U	SW846-8270	001127SA010	U	REG	001-127	-6773.55	-1796.47	SO	2/26/1998	7	10	980535-6	CORE	SVOA	106478	0.33	0.33			FALSE		3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-037	4-Chlorophenyl phenyl ether	mg/kg	U	SW846-8270	001127SA010	U	REG	001-127	-6773.55	-1796.47	SO	2/26/1998	7	10	980535-6	CORE	SVOA	7005723	0.33	0.33			FALSE		3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-037	Acenaphthene	mg/kg	U	SW846-8270	001127SA010	U	REG	001-127	-6773.55	-1796.47	SO	2/26/1998	7	10	980535-6	CORE	SVOA	83329	0.33	0.33			FALSE		3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-037	Acenaphthylene	mg/kg	U	SW846-8270	001127SA010	U	REG	001-127	-6773.55	-1796.47	SO	2/26/1998	7	10	980535-6	CORE	SVOA	208968	0.33	0.33			FALSE		3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-037	Anthracene	mg/kg	U	SW846-8270	001127SA010	U	REG	001-127	-6773.55	-1796.47	SO	2/26/1998	7	10	980535-6	CORE	SVOA	120127	0.33	0.33			FALSE		3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-037	Benz(a)anthracene	mg/kg	U	SW846-8270	001127SA010	U	REG	001-127	-6773.55	-1796.47	SO	2/26/1998	7	10	980535-6	CORE	SVOA	56553	0.33	0.33			FALSE		3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-037	Benzenemethanol	mg/kg	U	SW846-8270	001127SA010	U	REG	001-127	-6773.55	-1796.47	SO	2/26/1998	7	10	980535-6	CORE	SVOA	100516	0.33	0.33			FALSE		3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-037	Benzo(a)pyrene	mg/kg	U	SW846-8270	001127SA010	U	REG	001-127	-6773.55	-1796.47	SO	2/26/1998	7	10	980535-6	CORE	SVOA	50328	0.33	0.33			FALSE		3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-037	Benzo(b)fluoranthene	mg/kg	U	SW846-8270	001127SA010	U	REG	001-127	-6773.55	-1796.47	SO	2/26/1998	7	10	980535-6	CORE	SVOA	205992	0.33	0.33			FALSE		3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-037	Benzo(ghi)perylene	mg/kg	U	SW846-8270	001127SA010	U	REG	001-127	-6773.55	-1796.47	SO	2/26/1998	7	10	980535-6	CORE	SVOA	191242	0.33	0.33			FALSE		3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-037	Benzo(k)fluoranthene	mg/kg	U	SW846-8270	001127SA010	U	REG	001-127	-6773.55	-1796.47	SO	2/26/1998	7	10	980535-6	CORE	SVOA	207089	0.33	0.33			FALSE		3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-037	Bis(2-chloroethoxy)methane	mg/kg	U	SW846-8270	001127SA010	U	REG	001-127	-6773.55	-1796.47	SO	2/26/1998	7	10	980535-6	CORE	SVOA	111911	0.33	0.33			FALSE		3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-037	Bis(2-chloroethyl) ether	mg/kg	U	SW846-8270	001127SA010	U	REG	001-127	-6773.55	-1796.47	SO	2/26/1998	7	10	980535-6	CORE	SVOA	111444	0.33	0.33			FALSE		3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-037	Bis(2-chloroisopropyl) ether	mg/kg	U	SW846-8270	001127SA010	U	REG	001-127	-6773.55	-1796.47	SO	2/26/1998	7	10	980535-6	CORE	SVOA	108601	0.33	0.33			FALSE		3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-037	Bis(2-ethylhexyl)phthalate	mg/kg	U	SW846-8270	001127SA010	U	REG	001-127	-6773.55	-1796.47	SO	2/26/1998	7	10	980535-6	CORE	SVOA	117817	0.33	0.33			FALSE		3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-037	Butyl benzyl phthalate	mg/kg	U	SW846-8270	001127SA010	U	REG	001-127	-6773.55	-1796.47	SO	2/26/1998	7	10	980535-6	CORE	SVOA	85687	0.33	0.33			FALSE		3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-037	Chrysene	mg/kg	U	SW846-8270	001127SA010	U	REG	001-127	-6773.55	-1796.47	SO	2/26/1998	7	10	980535-6	CORE	SVOA	218019	0.33	0.33			FALSE		3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-037	Dibenz(a,h)anthracene	mg/kg	U	SW846-8270	001127SA010	U	REG	001-127	-6773.55	-1796.47	SO	2/26/1998	7	10	980535-6	CORE	SVOA	53703	0.33	0.33			FALSE		3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-037	Dibenzofuran	mg/kg	U	SW846-8270	001127SA010	U	REG	001-127	-6773.55	-1796.47	SO	2/26/1998	7	10	980535-6	CORE	SVOA	132649	0.33	0.33			FALSE		3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-037	Diethyl phthalate	mg/kg	U	SW846-8270	001127SA010	U	REG	001-127	-6773.55	-1796.47	SO	2/26/1998	7	10	980535-6	CORE	SVOA	84662	0.33	0.33			FALSE		3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-037	Dimethyl phthalate	mg/kg	U	SW846-8270	001127SA010	U	REG	001-127	-6773.55	-1796.47	SO	2/26/1998	7	10	980535-6	CORE	SVOA	131113	0.33	0.33			FALSE		3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-037	Di-n-butyl phthalate	mg/kg	U	SW846-8270	001127SA010	U	REG	001-127	-6773.55	-1796.47	SO	2/26/1998	7	10	980535-6	CORE	SVOA	84742	0.33	0.33			FALSE		3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-037	Di-n-octylphthalate	mg/kg	U	SW846-8270	001127SA010	U	REG	001-127	-6773.55	-1796.47	SO	2/26/1998	7	10	980535-6	CORE	SVOA	117840	0.33	0.33			FALSE		3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-037	Fluoranthene	mg/kg	U	SW846-8270	001127SA010	U	REG	001-127	-6773.55	-1796.47	SO	2/26/1998	7	10	980535-6	CORE	SVOA	206440	0.33	0.33			FALSE		3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-037	Fluorene	mg/kg	U	SW846-8270	001127SA010	U	REG	001-127	-6773.55	-1796.47	SO	2/26/1998	7	10	980535-6	CORE	SVOA	86737	0.33	0.33			FALSE		3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-037	Hexachlorobenzene	mg/kg	U	SW846-8270	001127SA010	U	REG	001-127	-6773.55	-1796.47	SO	2/26/1998	7	10	980535-6	CORE	SVOA	118741	0.33	0.33			FALSE		3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-037	Hexachlorobutadiene	mg/kg	U	SW846-8270	001127SA010	U	REG	001-127	-6773.55	-1796.47	SO	2/26/1998	7	10	980535-6	CORE	SVOA	87683	0.33	0.33			FALSE		3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-037	Hexachlorocyclopentadiene	mg/kg	U	SW846-8270	001127SA010	U	REG	001-127	-6773.55	-1796.47	SO	2/26/1998	7	10	980535-6	CORE	SVOA	77474	0.33	0.33			FALSE		3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-037	Hexachloroethane	mg/kg	U	SW846-8270	001127SA010	U	REG	001-127	-6773.55	-1796.47	SO	2/26/1998	7	10	980535-6	CORE	SVOA	67721	0.33	0.33			FALSE		3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-037	Indeno(1,2,3-cd)pyrene	mg/kg	U	SW846-8270	001127SA010	U	REG	001-127	-6773.55	-1796.47	SO	2/26/1998	7	10	980535-6	CORE	SVOA	193395	0.33	0.33			FALSE		3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-037	Isophorone	mg/kg	U	SW846-8270	001127SA010	U	REG	001-127	-6773.55	-1796.47	SO	2/26/1998	7	10	980535-6	CORE	SVOA	78591	0.33	0.33			FALSE		3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-037	Naphthalene	mg/kg	U	SW846-8270	001127SA010	U	REG	001-127	-6773.55	-1796.47	SO	2/26/1998	7	10	980535-6	CORE	SVOA	91203	0.33	0.33			FALSE		3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-037	Nitrobenzene	mg/kg	U	SW846-8270	001127SA010	U	REG	001-127	-6773.55	-1796.47	SO	2/26/1998	7	10	980535-6	CORE	SVOA	98953	0.33	0.33			FALSE		3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-037	N-Nitroso-di-n-propylamine	mg/kg	U	SW846-8270	001127SA010	U	REG	001-127	-6773.55	-1796.47	SO	2/26/1998	7	10	980535-6	CORE	SVOA	621647	0.

1	4	SOU001-036	Magnesium	mg/kg	J	SW846-6010	001128SA010		REG	001-128	-6824.71	-1800.37	SO	2/26/1998	7	10	980535-7	CORE	METAL	7439954	2520	6.7902		TRUE	I	4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-036	Sodium	mg/kg	=	SW846-6010	001128SA010		REG	001-128	-6824.71	-1800.37	SO	2/26/1998	7	10	980535-7	CORE	METAL	7440235	317	11.074		TRUE		4/25/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-036	PCB, Total	mg/kg	XV	SW846-4020	001128SA010	U	REG	001-128	-6824.71	-1800.37	SO	2/26/1998	7	10	No validati 001128SA		CH2F	PPCB	1336363	1	1	0	FALSE		3/6/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-036	PCB-1016	mg/kg	U	SW846-8080	001128SA010	U	REG	001-128	-6824.71	-1800.37	SO	2/26/1998	7	10	980535-7	CORE	PPCB	12674112	0.017	0.017		FALSE		3/31/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-036	PCB-1221	mg/kg	U	SW846-8080	001128SA010	U	REG	001-128	-6824.71	-1800.37	SO	2/26/1998	7	10	980535-7	CORE	PPCB	11104282	0.017	0.017		FALSE		3/31/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-036	PCB-1232	mg/kg	U	SW846-8080	001128SA010	U	REG	001-128	-6824.71	-1800.37	SO	2/26/1998	7	10	980535-7	CORE	PPCB	11141165	0.017	0.017		FALSE		3/31/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-036	PCB-1242	mg/kg	U	SW846-8080	001128SA010	U	REG	001-128	-6824.71	-1800.37	SO	2/26/1998	7	10	980535-7	CORE	PPCB	53469219	0.017	0.017		FALSE		3/31/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-036	PCB-1248	mg/kg	U	SW846-8080	001128SA010	U	REG	001-128	-6824.71	-1800.37	SO	2/26/1998	7	10	980535-7	CORE	PPCB	12672296	0.017	0.017		FALSE		3/31/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-036	PCB-1254	mg/kg	U	SW846-8080	001128SA010	U	REG	001-128	-6824.71	-1800.37	SO	2/26/1998	7	10	980535-7	CORE	PPCB	11097691	0.017	0.017		FALSE		3/31/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-036	PCB-1260	mg/kg	U	SW846-8080	001128SA010	U	REG	001-128	-6824.71	-1800.37	SO	2/26/1998	7	10	980535-7	CORE	PPCB	11096825	0.017	0.017		FALSE		3/31/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-036	PCB-1262	mg/kg	U	SW846-8080	001128SA010	U	REG	001-128	-6824.71	-1800.37	SO	2/26/1998	7	10	980535-7	CORE	PPCB	37324235	0.017	0.017		FALSE		3/31/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-036	PCB-1268	mg/kg	U	SW846-8080	001128SA010	U	REG	001-128	-6824.71	-1800.37	SO	2/26/1998	7	10	980535-7	CORE	PPCB	11100144	0.017	0.017		FALSE		3/31/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-036	PCB, Total	mg/kg	U	SW846-8080	001128SA010	U	REG	001-128	-6824.71	-1800.37	SO	2/26/1998	7	10	980535-7	CORE	PPCB	1336363	0.017	0.017		FALSE		3/31/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-036	1,2,4-Trichlorobenzene	mg/kg	U	SW846-8270	001128SA010	U	REG	001-128	-6824.71	-1800.37	SO	2/26/1998	7	10	980535-7	CORE	SVOA	120821	0.33	0.33		FALSE		3/21/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-036	1,2-Dichlorobenzene	mg/kg	U	SW846-8270	001128SA010	U	REG	001-128	-6824.71	-1800.37	SO	2/26/1998	7	10	980535-7	CORE	SVOA	95501	0.33	0.33		FALSE		3/21/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-036	1,3-Dichlorobenzene	mg/kg	U	SW846-8270	001128SA010	U	REG	001-128	-6824.71	-1800.37	SO	2/26/1998	7	10	980535-7	CORE	SVOA	541731	0.33	0.33		FALSE		3/21/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-036	1,4-Dichlorobenzene	mg/kg	U	SW846-8270	001128SA010	U	REG	001-128	-6824.71	-1800.37	SO	2/26/1998	7	10	980535-7	CORE	SVOA	106467	0.33	0.33		FALSE		3/21/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-036	2,4,5-Trichlorophenol	mg/kg	U	SW846-8270	001128SA010	U	REG	001-128	-6824.71	-1800.37	SO	2/26/1998	7	10	980535-7	CORE	SVOA	95954	0.33	0.33		FALSE		3/21/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-036	2,4,6-Trichlorophenol	mg/kg	U	SW846-8270	001128SA010	U	REG	001-128	-6824.71	-1800.37	SO	2/26/1998	7	10	980535-7	CORE	SVOA	88062	0.33	0.33		FALSE		3/21/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-036	2,4-Dichlorophenol	mg/kg	U	SW846-8270	001128SA010	U	REG	001-128	-6824.71	-1800.37	SO	2/26/1998	7	10	980535-7	CORE	SVOA	120832	0.33	0.33		FALSE		3/21/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-036	2,4-Dimethylphenol	mg/kg	U	SW846-8270	001128SA010	U	REG	001-128	-6824.71	-1800.37	SO	2/26/1998	7	10	980535-7	CORE	SVOA	105679	0.33	0.33		FALSE		3/21/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-036	2,4-Dinitrotoluene	mg/kg	U	SW846-8270	001128SA010	U	REG	001-128	-6824.71	-1800.37	SO	2/26/1998	7	10	980535-7	CORE	SVOA	121142	0.33	0.33		FALSE		3/21/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-036	2,6-Dinitrotoluene	mg/kg	U	SW846-8270	001128SA010	U	REG	001-128	-6824.71	-1800.37	SO	2/26/1998	7	10	980535-7	CORE	SVOA	606202	0.33	0.33		FALSE		3/21/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-036	2-Chloronaphthalene	mg/kg	U	SW846-8270	001128SA010	U	REG	001-128	-6824.71	-1800.37	SO	2/26/1998	7	10	980535-7	CORE	SVOA	91587	0.33	0.33		FALSE		3/21/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-036	2-Chlorophenol	mg/kg	U	SW846-8270	001128SA010	U	REG	001-128	-6824.71	-1800.37	SO	2/26/1998	7	10	980535-7	CORE	SVOA	95578	0.33	0.33		FALSE		3/21/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-036	2-Methylnaphthalene	mg/kg	U	SW846-8270	001128SA010	U	REG	001-128	-6824.71	-1800.37	SO	2/26/1998	7	10	980535-7	CORE	SVOA	91576	0.33	0.33		FALSE		3/21/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-036	2-Methylphenol	mg/kg	U	SW846-8270	001128SA010	U	REG	001-128	-6824.71	-1800.37	SO	2/26/1998	7	10	980535-7	CORE	SVOA	95487	0.33	0.33		FALSE		3/21/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-036	2-Nitrophenol	mg/kg	U	SW846-8270	001128SA010	U	REG	001-128	-6824.71	-1800.37	SO	2/26/1998	7	10	980535-7	CORE	SVOA	88755	0.33	0.33		FALSE		3/21/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-036	3,3'-Dichlorobenzidine	mg/kg	U	SW846-8270	001128SA010	U	REG	001-128	-6824.71	-1800.37	SO	2/26/1998	7	10	980535-7	CORE	SVOA	91941	0.33	0.33		FALSE		3/21/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-036	4-Bromophenyl phenyl ether	mg/kg	U	SW846-8270	001128SA010	U	REG	001-128	-6824.71	-1800.37	SO	2/26/1998	7	10	980535-7	CORE	SVOA	101553	0.33	0.33		FALSE		3/21/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-036	4-Chloro-3-methylphenol	mg/kg	U	SW846-8270	001128SA010	U	REG	001-128	-6824.71	-1800.37	SO	2/26/1998	7	10	980535-7	CORE	SVOA	59507	0.33	0.33		FALSE		3/21/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-036	4-Chlorobenzenamine	mg/kg	U	SW846-8270	001128SA010	U	REG	001-128	-6824.71	-1800.37	SO	2/26/1998	7	10	980535-7	CORE	SVOA	106478	0.33	0.33		FALSE		3/21/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-036	4-Chlorophenyl phenyl ether	mg/kg	U	SW846-8270	001128SA010	U	REG	001-128	-6824.71	-1800.37	SO	2/26/1998	7	10	980535-7	CORE	SVOA	7005723	0.33	0.33		FALSE		3/21/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-036	Acenaphthene	mg/kg	U	SW846-8270	001128SA010	U	REG	001-128	-6824.71	-1800.37	SO	2/26/1998	7	10	980535-7	CORE	SVOA	83329	0.33	0.33		FALSE		3/21/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-036	Acenaphthylene	mg/kg	U	SW846-8270	001128SA010	U	REG	001-128	-6824.71	-1800.37	SO	2/26/1998	7	10	980535-7	CORE	SVOA	208968	0.33	0.33		FALSE		3/21/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-036	Anthracene	mg/kg	U	SW846-8270	001128SA010	U	REG	001-128	-6824.71	-1800.37	SO	2/26/1998	7	10	980535-7	CORE	SVOA	120127	0.33	0.33		FALSE		3/21/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-036	Benz(a)anthracene	mg/kg	U	SW846-8270	001128SA010	U	REG	001-128	-6824.71	-1800.37	SO	2/26/1998	7	10	980535-7	CORE	SVOA	56553	0.33	0.33		FALSE		3/21/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-036	Benzenemethanol	mg/kg	U	SW846-8270	001128SA010	U	REG	001-128	-6824.71	-1800.37	SO	2/26/1998	7	10	980535-7	CORE	SVOA	100516	0.33	0.33		FALSE		3/21/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-036	Benzo(a)pyrene	mg/kg	U	SW846-8270	001128SA010	U	REG	001-128	-6824.71	-1800.37	SO	2/26/1998	7	10	980535-7	CORE	SVOA	50328	0.33	0.33		FALSE		3/21/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-036	Benzo(b)fluoranthene	mg/kg	U	SW846-8270	001128SA010	U	REG	001-128	-6824.71	-1800.37	SO	2/26/1998	7	10	980535-7	CORE	SVOA	205992	0.33	0.33		FALSE		3/21/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-036	Benzo(ghi)perylene	mg/kg	U	SW846-8270	001128SA010	U	REG	001-128	-6824.71	-1800.37	SO	2/26/1998	7	10	980535-7	CORE	SVOA	191242	0.33	0.33		FALSE		3/21/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-036	Benzo(k)fluoranthene	mg/kg	U	SW846-8270	001128SA010	U	REG	001-128	-6824.71	-1800.37	SO	2/26/1998	7	10	980535-7	CORE	SVOA	207089	0.33	0.33		FALSE		3/21/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-036	Bis(2-chloroethoxy)methane	mg/kg	U	SW846-8270	001128SA010	U	REG	001-128	-6824.71	-1800.37	SO	2/26/1998	7	10	980535-7	CORE	SVOA	111911	0.33	0.33		FALSE		3/21/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-036	Bis(2-chloroethyl) ether	mg/kg	U	SW846-8270	001128SA010	U	REG	001-128	-6824.71	-1800.37	SO	2/26/1998	7	10	980535-7	CORE	SVOA	111444	0.33	0.33		FALSE		3/21/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-036	Bis(2-chloroisopropyl) ether	mg/kg	U	SW846-8270	001128SA010	U	REG	001-128	-6824.71	-1800.37	SO	2/26/1998	7	10	980535-7	CORE	SVOA	108601	0.33	0.33		FALSE		3/21/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-036	Bis(2-ethylhexyl)phthalate	mg/kg	U	SW846-8270	001128SA010	U	REG	001-128	-6824.71	-1800.37	SO	2/26/1998	7	10	980535-7	CORE	SVOA	117817	0.33	0.33		FALSE		3/21/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-036	Butyl benzyl phthalate	mg/kg	U	SW846-8270	001128SA010	U	REG	001-128	-6824.71	-1800.37	SO	2/26/1998	7	10	980535-7	CORE	SVOA	85687	0.33	0.33		FALSE		3/21/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-036	Chrysene	mg/kg	U	SW846-8270	001128SA010	U	REG	001-128	-6824.71	-1800.37	SO	2/26/1998	7	10	980535-7	CORE	SVOA	218019	0.33	0.33		FALSE		3/21/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-036	Dibenz(a,h)anthracene	mg/kg	U	SW846-8270	001128SA010	U	REG	001-128	-6824.71	-1800.37	SO	2/26/1998	7	10	980535-7	CORE	SVOA	53703	0.33	0.33		FALSE		3/21/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-036	Dibenzofuran	mg/kg	U	SW846-8270	001128SA010	U	REG	001-128	-6824.71	-1800.37	SO	2/26/1998	7	10	980535-7	CORE	SVOA	132649	0.33	0.33		FALSE		3/21/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-036	Diethyl phthalate	mg/kg	U	SW846-8270	001128SA010	U	REG	001-128	-6824.71	-1800.37	SO	2/26/1998	7	10	980535-7	CORE	SVOA	84662	0.33	0.33		FALSE		3/21/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-036	Dimethyl phthalate	mg/kg	U	SW846-8270	001128SA010	U	REG	001-128	-6824.71	-1800.37	SO	2/26/1998	7	10	980535-7	CORE	SVOA	131113	0.33	0.33		FALSE		3/21/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-036	Di-n-butyl phthalate	mg/kg	U	SW846-8270	001128SA010	U	REG	001-128	-6824.71	-1800.37	SO	2/26/1998	7	10	980535-7	CORE	SVOA	84742	0.33	0.33		FALSE		3/21/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-036	Di-n-octylphthalate	mg/kg	U	SW846-8270	001128SA010	U	REG	001-128	-6824.71	-1800.37	SO	2/26/1998	7	10	980535-7	CORE	SVOA	117840	0.33	0.33		FALSE		3/21/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-036	Fluoranthene	mg/kg	U	SW846-8270	001128SA010	U	REG	001-128	-6824.71	-1800.37	SO	2/26/1998	7	10	980535-7	CORE	SVOA	206440	0.33	0.33		FALSE		3/21/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-036	Fluorene	mg/kg	U	SW846-8270	001128SA010	U	REG	001-128	-6824.71	-1800.37	SO	2/26/1998	7	10	980535-7	CORE	SVOA	86737	0.33	0.33		FALSE		3/21/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-036	Hexachlorobenzene	mg/kg	U	SW846-8270	001128SA010	U	REG	001-128	-6824.71	-1800.37	SO	2/26/1998	7	10	980535-7	CORE	SVOA	118741	0.33	0.33		FALSE		3/21/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-036	Hexachlorobutadiene	mg/kg	U	SW846-8270	001128SA010	U	REG	001-128	-6824.71	-1800.37	SO	2/26/1998	7	10	980535-7	CORE	SVOA	87683	0.33	0.33		FALSE		3/21/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-036	Hexachlorocyclopentadiene	mg/kg	U	SW846-8270	001128SA010	U	REG	001-128	-6824.71	-1800.37	SO	2/26/1998	7	10	980535-7	CORE	SVOA	77474	0.33	0.33		FALSE		3/21/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-036	Hexachloroethane	mg/kg	U	SW846-8270	001128SA010	U	REG	001-128	-6824.71	-1800.37	SO	2/26/1998	7	10	980535-7	CORE	SVOA	67721	0.33	0.33		FALSE		3/21/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-036	Indeno(1,2,3-cd)pyrene	mg/kg	U	SW846-8270	001128SA010	U	REG	001-128	-6824.71	-1800.37	SO	2/26/1998	7	10	980535-7	CORE	SVOA	193395	0.33	0.33		FALSE		3/21/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-036	Isophorone	mg/kg	U	SW846-8270	001128SA010	U	REG	001-128	-6824.71	-1800.37	SO	2/26/1998	7	10	980535-7	CORE	SVOA	78591	0.33	0.33		FALSE		3/21/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-036	Naphthalene	mg/kg	U	SW846-8270	001128SA010	U	REG	001-128	-6824.71	-1800.37	SO	2/26/1998	7	10	980535-7	CORE	SVOA	91203	0.33	0.33		FALSE		3/21/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-036	Nitrobenzene	mg/kg	U	SW846-8270	001128SA010	U	REG	001-128	-6824.71	-1800.37	SO	2/26/1998	7	10	980535-7	CORE	SVOA	98953	0.33	0.33		FALSE		3/21/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-036	N-Nitroso-di-n-propylamine	mg/kg	U	SW846-8270	001128SA010	U	REG	001-128	-6824.71	-1800.37	SO	2/26/1998	7	10	980535-7	CORE	SVOA	621647	0.33	0.33		FALSE		3/21/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-036	N-Nitrosodiphenylamine	mg/kg	U	SW846-8270	001128SA010	U	REG	001-128	-6824.71	-1800.37	SO	2/26/1998	7	10	980535-7	CORE	SVOA	86306	0.33	0.33		FALSE		3/21/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-036	Phenanthrene	mg/kg	U	SW846-8270	001128SA010	U	REG	001-128	-6824.71	-1800.37	SO	2/26/1998	7	10	980535-7	CORE	SVOA	85018	0.33	0.33		FALSE		3/21/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-036	Phenol	mg/kg	U	SW846-8270	001128SA010	U	REG	001-128	-6824.71	-1800.37	SO	2/26/1998	7	10	980535-7	CORE	SVOA	108952	0.33	0.33		FALSE		3/21/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-036	Pyrene	mg/kg	U	SW846-8270	001128SA010	U	REG	001-128	-6824.71	-1800.37	SO	2/26/1998	7	10	980535-7	CORE	SVOA	129000	0.33	0.33		FALSE		3/21/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-036	2,4-Dinitrophenol	mg/kg	U	SW846-8270	001128SA010	U	REG	001-128	-6824.71	-1800.37	SO	2/26/1998	7	10	980535-7	CORE	SVOA	51285	1.65	1.65		FALSE		3/21/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-036	2-Methyl-4,6-dinitrophenol	mg/kg	U	SW846-8270	001128SA010	U	REG	001-128	-6824.71	-1800.37	SO	2/26/1998	7	10	980535-7	CORE	SVOA	534521	1.65	1.65		FALSE		3/21/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-036	2-Nitrobenzenamine	mg/kg	U	SW846-8270	001128SA010	U	REG	001-128	-6824.71	-1800.37	SO	2/26/1998	7	10	980535-7	CORE	SVOA	88744	1.65	1.65		FALSE		3/21/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-036	3-Nitrobenzenamine	mg/kg	U	SW846-8270	001128SA010	U	REG	001-128	-6824.71	-1800.37	SO	2/26/1998	7	10	980535-7	CORE	SVOA	99092	1.65	1.65		FALSE		3/21/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-036	4-Nitrophenol	mg/kg	U	SW846-8270	001128SA010	U	REG	001-128	-6824.71	-1800.37	SO	2/26/1998	7	10	980535-7	CORE	SVOA	100027	1.65	1.65		FALSE		3/21/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-036	Benzoic acid	mg/kg	U	SW846-8270	001128SA010	U	REG	001-128	-6824.71	-1800.37	SO	2/26/1998	7	10	980535-7	CORE	SVOA	65850	1.65	1.65		FALSE		3/21/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-036	Pentachlorophenol	mg/kg	U	SW846-8270	001128SA010	U	REG	001-128	-6824.71	-1800.37	SO	2/26/1998	7	10	980535-7	CORE	SVOA	87865	1.65	1.65		FALSE		3/21/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-036	p-Nitroaniline	mg/kg	U	SW846-8270	001128SA010	U	REG	001-128	-6824.71	-1800.37	SO	2/26/1998	7	10	980535-7	CORE	SVOA	100016	1.65	1.65		FALSE		3/21/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-036	1,1-Dichloroethene	mg/kg	XV	SW846-8010 M	001128SA010	U	REG	001-128	-6824.71	-1800.37	SO	2/26/1998	7	10	No validati 001128SA		CH2F	VOA	75354	0.4	0.4	0	FALSE		2/27/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-036	cis-1,2-Dichloroethene	mg/kg	XV	SW846-8010 M	001128SA010	U	REG	001-128	-6824.71	-1800.37	SO	2/26/1998	7	10	No validati 001128SA		CH2F	VOA	156592	0.4	0.4	0	FALSE		2/27/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-036	trans-1,2-Dichloroethene	mg/kg	XV	SW846-8010 M	001128SA010	U	REG	001-128	-6824.71	-1800.37	SO	2/26/1998	7	10	No validati 001128SA		CH2F	VOA	156605	0.4	0.4	0	FALSE		2/27/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-036	Trichloroethene	mg/kg	XV	SW846-8010 M	001128SA010	U	REG	001-128	-6824.71	-1800.37	SO	2/26/1998	7	10	No validati 001128SA		CH2F	VOA	79016	0.4	0.4	0	FALSE		2/27/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-036	Vinyl chloride	mg/kg	XV	SW846-8010 M	001128SA010	U	REG	001-128	-6824.71	-1800.37	SO	2/26/1998	7	10	No validati 001128SA		CH2F	VOA	75014	0.4	0.4	0	FALSE		2/27/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-036	1,1-Dichloroethene	mg/kg	XV	SW846-8010 M	001128SA005	U	REG	001-128	-6824.71	-1800.37	SO	2/26/1998	5	5	No validati 001128SA		CH2F	VOA	75354	0.7	0.7	0	FALSE		2/27/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-036	cis-1,2-Dichloroethene	mg/kg	XV	SW846-8010 M	001128SA005	U	REG	001-128	-6824.71	-1800.37	SO	2/26/1998	5	5	No validati 001128SA		CH2F	VOA	156592	0.7	0.7	0	FALSE		2/27/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-036	trans-1,2-Dichloroethene	mg/kg	XV	SW846-8010 M	001128SA005	U	REG	001-128	-6824.71	-1800.37	SO	2/26/1998	5	5	No validati 001128SA		CH2F	VOA	156605	0.7	0.7	0	FALSE		2/27/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-036	Trichloroethene	mg/kg	XV	SW846-8010 M	001128SA005	U	REG	001-128	-6824.71	-1800.37	SO	2/26/1998	5	5	No validati 001128SA		CH2F	VOA	79016	0.7	0.7	0	FALSE		2/27/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-

1	4	SOU001-035	2,6-Dinitrotoluene	mg/kg	U	SW846-8270	001129SA010	U	REG	001-129	-6875.88	-1798.38	SO	2/24/1998	7	10	980535-8	CORE	SVOA	606202	0.33	0.33		FALSE		3/21/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	4	SOU001-035	2-Chloronaphthalene	mg/kg	U	SW846-8270	001129SA010	U	REG	001-129	-6875.88	-1798.38	SO	2/24/1998	7	10	980535-8	CORE	SVOA	91587	0.33	0.33		FALSE		3/21/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	4	SOU001-035	2-Chlorophenol	mg/kg	U	SW846-8270	001129SA010	U	REG	001-129	-6875.88	-1798.38	SO	2/24/1998	7	10	980535-8	CORE	SVOA	95578	0.33	0.33		FALSE		3/21/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	4	SOU001-035	2-Methylnaphthalene	mg/kg	U	SW846-8270	001129SA010	U	REG	001-129	-6875.88	-1798.38	SO	2/24/1998	7	10	980535-8	CORE	SVOA	91576	0.33	0.33		FALSE		3/21/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	4	SOU001-035	2-Methylphenol	mg/kg	U	SW846-8270	001129SA010	U	REG	001-129	-6875.88	-1798.38	SO	2/24/1998	7	10	980535-8	CORE	SVOA	95487	0.33	0.33		FALSE		3/21/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	4	SOU001-035	2-Nitrophenol	mg/kg	U	SW846-8270	001129SA010	U	REG	001-129	-6875.88	-1798.38	SO	2/24/1998	7	10	980535-8	CORE	SVOA	88755	0.33	0.33		FALSE		3/21/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	4	SOU001-035	3,3'-Dichlorobenzidine	mg/kg	U	SW846-8270	001129SA010	U	REG	001-129	-6875.88	-1798.38	SO	2/24/1998	7	10	980535-8	CORE	SVOA	91941	0.33	0.33		FALSE		3/21/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	4	SOU001-035	4-Bromophenyl phenyl ether	mg/kg	U	SW846-8270	001129SA010	U	REG	001-129	-6875.88	-1798.38	SO	2/24/1998	7	10	980535-8	CORE	SVOA	101553	0.33	0.33		FALSE		3/21/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	4	SOU001-035	4-Chloro-3-methylphenol	mg/kg	U	SW846-8270	001129SA010	U	REG	001-129	-6875.88	-1798.38	SO	2/24/1998	7	10	980535-8	CORE	SVOA	59507	0.33	0.33		FALSE		3/21/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	4	SOU001-035	4-Chlorobenzenamine	mg/kg	U	SW846-8270	001129SA010	U	REG	001-129	-6875.88	-1798.38	SO	2/24/1998	7	10	980535-8	CORE	SVOA	106478	0.33	0.33		FALSE		3/21/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	4	SOU001-035	4-Chlorophenyl phenyl ether	mg/kg	U	SW846-8270	001129SA010	U	REG	001-129	-6875.88	-1798.38	SO	2/24/1998	7	10	980535-8	CORE	SVOA	7005723	0.33	0.33		FALSE		3/21/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	4	SOU001-035	Acenaphthene	mg/kg	U	SW846-8270	001129SA010	U	REG	001-129	-6875.88	-1798.38	SO	2/24/1998	7	10	980535-8	CORE	SVOA	83329	0.33	0.33		FALSE		3/21/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	4	SOU001-035	Acenaphthylene	mg/kg	U	SW846-8270	001129SA010	U	REG	001-129	-6875.88	-1798.38	SO	2/24/1998	7	10	980535-8	CORE	SVOA	208968	0.33	0.33		FALSE		3/21/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	4	SOU001-035	Anthracene	mg/kg	U	SW846-8270	001129SA010	U	REG	001-129	-6875.88	-1798.38	SO	2/24/1998	7	10	980535-8	CORE	SVOA	120127	0.33	0.33		FALSE		3/21/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	4	SOU001-035	Benz(a)anthracene	mg/kg	U	SW846-8270	001129SA010	U	REG	001-129	-6875.88	-1798.38	SO	2/24/1998	7	10	980535-8	CORE	SVOA	56553	0.33	0.33		FALSE		3/21/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	4	SOU001-035	Benzenemethanol	mg/kg	U	SW846-8270	001129SA010	U	REG	001-129	-6875.88	-1798.38	SO	2/24/1998	7	10	980535-8	CORE	SVOA	100516	0.33	0.33		FALSE		3/21/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	4	SOU001-035	Benzo(a)pyrene	mg/kg	U	SW846-8270	001129SA010	U	REG	001-129	-6875.88	-1798.38	SO	2/24/1998	7	10	980535-8	CORE	SVOA	50328	0.33	0.33		FALSE		3/21/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	4	SOU001-035	Benzo(b)fluoranthene	mg/kg	U	SW846-8270	001129SA010	U	REG	001-129	-6875.88	-1798.38	SO	2/24/1998	7	10	980535-8	CORE	SVOA	205992	0.33	0.33		FALSE		3/21/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	4	SOU001-035	Benzo(ghi)perylene	mg/kg	U	SW846-8270	001129SA010	U	REG	001-129	-6875.88	-1798.38	SO	2/24/1998	7	10	980535-8	CORE	SVOA	191242	0.33	0.33		FALSE		3/21/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	4	SOU001-035	Benzo(k)fluoranthene	mg/kg	U	SW846-8270	001129SA010	U	REG	001-129	-6875.88	-1798.38	SO	2/24/1998	7	10	980535-8	CORE	SVOA	207089	0.33	0.33		FALSE		3/21/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	4	SOU001-035	Bis(2-chloroethoxy)methane	mg/kg	U	SW846-8270	001129SA010	U	REG	001-129	-6875.88	-1798.38	SO	2/24/1998	7	10	980535-8	CORE	SVOA	111911	0.33	0.33		FALSE		3/21/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	4	SOU001-035	Bis(2-chloroethyl) ether	mg/kg	U	SW846-8270	001129SA010	U	REG	001-129	-6875.88	-1798.38	SO	2/24/1998	7	10	980535-8	CORE	SVOA	111444	0.33	0.33		FALSE		3/21/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	4	SOU001-035	Bis(2-chloroisopropyl) ether	mg/kg	U	SW846-8270	001129SA010	U	REG	001-129	-6875.88	-1798.38	SO	2/24/1998	7	10	980535-8	CORE	SVOA	108601	0.33	0.33		FALSE		3/21/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	4	SOU001-035	Bis(2-ethylhexyl)phthalate	mg/kg	U	SW846-8270	001129SA010	U	REG	001-129	-6875.88	-1798.38	SO	2/24/1998	7	10	980535-8	CORE	SVOA	117817	0.33	0.33		FALSE		3/21/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	4	SOU001-035	Butyl benzyl phthalate	mg/kg	U	SW846-8270	001129SA010	U	REG	001-129	-6875.88	-1798.38	SO	2/24/1998	7	10	980535-8	CORE	SVOA	85687	0.33	0.33		FALSE		3/21/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	4	SOU001-035	Chrysene	mg/kg	U	SW846-8270	001129SA010	U	REG	001-129	-6875.88	-1798.38	SO	2/24/1998	7	10	980535-8	CORE	SVOA	218019	0.33	0.33		FALSE		3/21/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	4	SOU001-035	Dibenz(a,h)anthracene	mg/kg	U	SW846-8270	001129SA010	U	REG	001-129	-6875.88	-1798.38	SO	2/24/1998	7	10	980535-8	CORE	SVOA	53703	0.33	0.33		FALSE		3/21/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	4	SOU001-035	Dibenzofuran	mg/kg	U	SW846-8270	001129SA010	U	REG	001-129	-6875.88	-1798.38	SO	2/24/1998	7	10	980535-8	CORE	SVOA	132649	0.33	0.33		FALSE		3/21/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	4	SOU001-035	Diethyl phthalate	mg/kg	U	SW846-8270	001129SA010	U	REG	001-129	-6875.88	-1798.38	SO	2/24/1998	7	10	980535-8	CORE	SVOA	84662	0.33	0.33		FALSE		3/21/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	4	SOU001-035	Dimethyl phthalate	mg/kg	U	SW846-8270	001129SA010	U	REG	001-129	-6875.88	-1798.38	SO	2/24/1998	7	10	980535-8	CORE	SVOA	131113	0.33	0.33		FALSE		3/21/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	4	SOU001-035	Di-n-butyl phthalate	mg/kg	U	SW846-8270	001129SA010	U	REG	001-129	-6875.88	-1798.38	SO	2/24/1998	7	10	980535-8	CORE	SVOA	84742	0.33	0.33		FALSE		3/21/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	4	SOU001-035	Di-n-octylphthalate	mg/kg	U	SW846-8270	001129SA010	U	REG	001-129	-6875.88	-1798.38	SO	2/24/1998	7	10	980535-8	CORE	SVOA	117840	0.33	0.33		FALSE		3/21/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	4	SOU001-035	Fluoranthene	mg/kg	U	SW846-8270	001129SA010	U	REG	001-129	-6875.88	-1798.38	SO	2/24/1998	7	10	980535-8	CORE	SVOA	206440	0.33	0.33		FALSE		3/21/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	4	SOU001-035	Fluorene	mg/kg	U	SW846-8270	001129SA010	U	REG	001-129	-6875.88	-1798.38	SO	2/24/1998	7	10	980535-8	CORE	SVOA	86737	0.33	0.33		FALSE		3/21/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	4	SOU001-035	Hexachlorobenzene	mg/kg	U	SW846-8270	001129SA010	U	REG	001-129	-6875.88	-1798.38	SO	2/24/1998	7	10	980535-8	CORE	SVOA	118741	0.33	0.33		FALSE		3/21/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	4	SOU001-035	Hexachlorobutadiene	mg/kg	U	SW846-8270	001129SA010	U	REG	001-129	-6875.88	-1798.38	SO	2/24/1998	7	10	980535-8	CORE	SVOA	87683	0.33	0.33		FALSE		3/21/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	4	SOU001-035	Hexachlorocyclopentadiene	mg/kg	U	SW846-8270	001129SA010	U	REG	001-129	-6875.88	-1798.38	SO	2/24/1998	7	10	980535-8	CORE	SVOA	77474	0.33	0.33		FALSE		3/21/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	4	SOU001-035	Hexachloroethane	mg/kg	U	SW846-8270	001129SA010	U	REG	001-129	-6875.88	-1798.38	SO	2/24/1998	7	10	980535-8	CORE	SVOA	67721	0.33	0.33		FALSE		3/21/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	4	SOU001-035	Indeno(1,2,3-cd)pyrene	mg/kg	U	SW846-8270	001129SA010	U	REG	001-129	-6875.88	-1798.38	SO	2/24/1998	7	10	980535-8	CORE	SVOA	193395	0.33	0.33		FALSE		3/21/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	4	SOU001-035	Isophorone	mg/kg	U	SW846-8270	001129SA010	U	REG	001-129	-6875.88	-1798.38	SO	2/24/1998	7	10	980535-8	CORE	SVOA	78591	0.33	0.33		FALSE		3/21/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	4	SOU001-035	Naphthalene	mg/kg	U	SW846-8270	001129SA010	U	REG	001-129	-6875.88	-1798.38	SO	2/24/1998	7	10	980535-8	CORE	SVOA	91203	0.33	0.33		FALSE		3/21/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	4	SOU001-035	Nitrobenzene	mg/kg	U	SW846-8270	001129SA010	U	REG	001-129	-6875.88	-1798.38	SO	2/24/1998	7	10	980535-8	CORE	SVOA	98953	0.33	0.33		FALSE		3/21/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	4	SOU001-035	N-Nitroso-di-n-propylamine	mg/kg	U	SW846-8270	001129SA010	U	REG	001-129	-6875.88	-1798.38	SO	2/24/1998	7	10	980535-8	CORE	SVOA	621647	0.33	0.33		FALSE		3/21/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	4	SOU001-035	N-Nitrosodiphenylamine	mg/kg	U	SW846-8270	001129SA010	U	REG	001-129	-6875.88	-1798.38	SO	2/24/1998	7	10	980535-8	CORE	SVOA	86306	0.33	0.33		FALSE		3/21/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	4	SOU001-035	Phenanthrene	mg/kg	U	SW846-8270	001129SA010	U	REG	001-129	-6875.88	-1798.38	SO	2/24/1998	7	10	980535-8	CORE	SVOA	85018	0.33	0.33		FALSE		3/21/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	4	SOU001-035	Phenol	mg/kg	U	SW846-8270	001129SA010	U	REG	001-129	-6875.88	-1798.38	SO	2/24/1998	7	10	980535-8	CORE	SVOA	108952	0.33	0.33		FALSE		3/21/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	4	SOU001-035	Pyrene	mg/kg	U	SW846-8270	001129SA010	U	REG	001-129	-6875.88	-1798.38	SO	2/24/1998	7	10	980535-8	CORE	SVOA	129000	0.33	0.33		FALSE		3/21/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	4	SOU001-035	2,4-Dinitrophenol	mg/kg	U	SW846-8270	001129SA010	U	REG	001-129	-6875.88	-1798.38	SO	2/24/1998	7	10	980535-8	CORE	SVOA	51285	1.65	1.65		FALSE		3/21/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	4	SOU001-035	2-Methyl-4,6-dinitrophenol	mg/kg	U	SW846-8270	001129SA010	U	REG	001-129	-6875.88	-1798.38	SO	2/24/1998	7	10	980535-8	CORE	SVOA	534521	1.65	1.65		FALSE		3/21/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	4	SOU001-035	2-Nitrobenzenamine	mg/kg	U	SW846-8270	001129SA010	U	REG	001-129	-6875.88	-1798.38	SO	2/24/1998	7	10	980535-8	CORE	SVOA	88744	1.65	1.65		FALSE		3/21/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	4	SOU001-035	3-Nitrobenzenamine	mg/kg	U	SW846-8270	001129SA010	U	REG	001-129	-6875.88	-1798.38	SO	2/24/1998	7	10	980535-8	CORE	SVOA	99092	1.65	1.65		FALSE		3/21/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	4	SOU001-035	4-Nitrophenol	mg/kg	U	SW846-8270	001129SA010	U	REG	001-129	-6875.88	-1798.38	SO	2/24/1998	7	10	980535-8	CORE	SVOA	100027	1.65	1.65		FALSE		3/21/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	4	SOU001-035	Benzoic acid	mg/kg	U	SW846-8270	001129SA010	U	REG	001-129	-6875.88	-1798.38	SO	2/24/1998	7	10	980535-8	CORE	SVOA	65850	1.65	1.65		FALSE		3/21/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	4	SOU001-035	Pentachlorophenol	mg/kg	U	SW846-8270	001129SA010	U	REG	001-129	-6875.88	-1798.38	SO	2/24/1998	7	10	980535-8	CORE	SVOA	87865	1.65	1.65		FALSE		3/21/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	4	SOU001-035	p-Nitroaniline	mg/kg	U	SW846-8270	001129SA010	U	REG	001-129	-6875.88	-1798.38	SO	2/24/1998	7	10	980535-8	CORE	SVOA	100016	1.65	1.65		FALSE		3/21/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	4	SOU001-035	1,1-Dichloroethene	mg/kg	XV	SW846-8010 M	001129SA010	U	REG	001-129	-6875.88	-1798.38	SO	2/24/1998	7	10	No validati	001129SAI	CH2F	VOA	75354	0.5	0.5	0	FALSE		2/25/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	4	SOU001-035	cis-1,2-Dichloroethene	mg/kg	XV	SW846-8010 M	001129SA010	U	REG	001-129	-6875.88	-1798.38	SO	2/24/1998	7	10	No validati	001129SAI	CH2F	VOA	156592	0.5	0.5	0	FALSE		2/25/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	4	SOU001-035	trans-1,2-Dichloroethene	mg/kg	XV	SW846-8010 M	001129SA010	U	REG	001-129	-6875.88	-1798.38	SO	2/24/1998	7	10	No validati	001129SAI	CH2F	VOA	156605	0.5	0.5	0	FALSE		2/25/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	4	SOU001-035	Trichloroethene	mg/kg	XV	SW846-8010 M	001129SA010	U	REG	001-129	-6875.88	-1798.38	SO	2/24/1998	7	10	No validati	001129SAI	CH2F	VOA	79016	0.5	0.5	0	FALSE		2/25/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	4	SOU001-035	Vinyl chloride	mg/kg	XV	SW846-8010 M	001129SA010	U	REG	001-129	-6875.88	-1798.38	SO	2/24/1998	7	10	No validati	001129SAI	CH2F	VOA	75014	0.5	0.5	0	FALSE		2/25/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	4	SOU001-035	1,1-Dichloroethene	mg/kg	XV	SW846-8010 M	001129SA005	U	REG	001-129	-6875.88	-1798.38	SO	2/24/1998	5	5	No validati	001129SAI	CH2F	VOA	75354	0.6	0.6	0	FALSE		2/25/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	4	SOU001-035	cis-1,2-Dichloroethene	mg/kg	XV	SW846-8010 M	001129SA005	U	REG	001-129	-6875.88	-1798.38	SO	2/24/1998	5	5	No validati	001129SAI	CH2F	VOA	156592	0.6	0.6	0	FALSE		2/25/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	4	SOU001-035	trans-1,2-Dichloroethene	mg/kg	XV	SW846-8010 M	001129SA005	U	REG	001-129	-6875.88	-1798.38	SO	2/24/1998	5	5	No validati	001129SAI	CH2F	VOA	156605	0.6	0.6	0	FALSE		2/25/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	4	SOU001-035	Trichloroethene	mg/kg	XV	SW846-8010 M	001129SA005	U	REG	001-129	-6875.88	-1798.38	SO	2/24/1998	5	5	No validati	001129SAI	CH2F	VOA	79016	0.6	0.6	0	FALSE		2/25/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	4	SOU001-035	Vinyl chloride	mg/kg	XV	SW846-8010 M	001129SA005	U	REG	001-129	-6875.88	-1798.38	SO	2/24/1998	5	5	No validati	001129SAI	CH2F	VOA	75014	0.6	0.6	0	FALSE		2/25/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	1	SOU001-034	Mercury	mg/kg	=	SW846-7471	001130SA010	B	REG	001-130	-6924.89	-1800.07	SO	2/23/1998	7	10	980490-30	CORE	METAL	7439976	0.0181	0.0078		TRUE		3/17/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	1	SOU001-034	Beryllium	mg/kg	=	SW846-6010	001130SA010		REG	001-130	-6924.89	-1800.07	SO	2/23/1998	7	10	980490-30	CORE	METAL	7440417	0.745	0.0188		TRUE	I	4/1/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	1	SOU001-034	Barium	mg/kg	=	SW846-6010	001130SA010		REG	001-130	-6924.89	-1800.07	SO	2/23/1998	7	10	980490-30	CORE	METAL	7440393	108	0.0242		TRUE		4/1/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	1	SOU001-034	Manganese	mg/kg	J	SW846-6010	001130SA010		REG	001-130	-6924.89	-1800.07	SO	2/23/1998	7	10	980490-30	CORE	METAL	7439965	539	0.03		TRUE		4/1/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	1	SOU001-034	Cadmium	mg/kg	U	SW846-6010	001130SA010	U	REG	001-130	-6924.89	-1800.07	SO	2/23/1998	7	10	980490-30	CORE	METAL	7440439	0.0489	0.0489		FALSE		4/1/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	1	SOU001-034	Arsenic	mg/kg	J	SW846-7060	001130SA010		REG	001-130	-6924.89	-1800.07	SO	2/23/1998	7	10	980490-30	CORE	METAL	7440382	5.54	0.0827		TRUE		3/18/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	1	SOU001-034	Cobalt	mg/kg	=	SW846-6010	001130SA010		REG	001-130	-6924.89	-1800.07	SO	2/23/1998	7	10	980490-30	CORE	METAL	7440484	8.49	0.0847		TRUE		4/1/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	1	SOU001-034	Selenium	mg/kg	=	SW846-7740	001130SA010	B	REG	001-130	-6924.89	-1800.07	SO	2/23/1998	7	10	980490-30	CORE	METAL	7782492	0.199	0.0891		TRUE		3/19/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	1	SOU001-034	Copper	mg/kg	=	SW846-6010	001130SA010		REG	001-130	-6924.89	-1800.07	SO	2/23/1998	7	10	980490-30	CORE	METAL	7440508	14.2	0.1067		TRUE		4/1/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	1	SOU001-034	Thallium	mg/kg	=	SW846-7841	001130SA010	B	REG	001-130	-6924.89	-1800.07	SO	2/23/1998	7	10	980490-30	CORE	METAL	7440280	0.127	0.1164		TRUE		4/14/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	1	SOU001-034	Nickel	mg/kg	=	SW846-6010	001130SA010		REG	001-130	-6924.89	-1800.07	SO	2/23/1998	7	10	980490-30	CORE	METAL	7440020	14.6	0.1277		TRUE		4/1/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	1	SOU001-034	Chromium	mg/kg	=	SW846-6010	001130SA010		REG	001-130	-6924.89	-1800.07	SO	2/23/1998	7	10	980490-30	CORE	METAL	7440473	19.6	0.1325		TRUE		4/1/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	1	SOU001-034	Zinc	mg/kg	J	SW846-6010	001130SA010		REG	001-130	-6924.89	-1800.07	SO	2/23/1998	7	10	980490-30	CORE	METAL	7440666	34.3	0.1438		TRUE		4/14/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	1	SOU001-034	Vanadium	mg/kg	=	SW846-6010	001130SA010		REG	001-130	-6924.89	-1800.07	SO	2/23/1998	7	10	980490-30	CORE	METAL	7440622	36.4	0.1449		TRUE		4/1/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	1	SOU001-034	Silver	mg/kg	U	SW846-6010	001130SA010	U	REG	001-130	-6924.89	-1800.07	SO	2/23/1998	7	10	980490-30	CORE	METAL	7440224	0.1799	0.1799		FALSE		4/1/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	1	SOU001-034	Lead	mg/kg	=	SW846-6010	001130SA010		REG	001-130	-6924.89	-1800.07	SO	2/23/1998	7	10	980490-30	CORE	METAL	7439921	8.78	0.2401		TRUE		4/1/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	1	SOU001-034	Calcium	mg/kg	J	SW846-6010	001130SA010		REG	001-130	-6924.89	-1800.07	SO	2/23/1998	7	10	980490-30	CORE	METAL	7440702	675	0.5097		TRUE		4/1/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	1	SOU001-034	Antimony	mg/kg	=	SW846-6010	001130SA010	B	REG	001-130	-6924.89	-1800.07	SO	2/23/1998	7	10	980490-30	CORE	METAL	7440360	0.934	0.5215		TRUE	I	4/1/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	1	SOU001-034	Iron	mg/kg	J	SW846-6010	001130SA010		REG	001-130	-6924.89	-1800.07	SO	2/23/1998	7	10	980490-30	CORE	METAL	7439896	16800	0.6677		TRUE		4/14/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	1	SOU001-034	Aluminum	mg/kg	J	SW846-6010	001130SA010		REG	001-130	-6924.89	-1800.07	SO	2/23/1998	7	10	980490-30	CORE	METAL	7429905	9280	1.3135		TRUE		4/1/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	1	SOU001-034	Sodium	mg/kg	=	SW846-6010	001130SA010		REG	001-130	-6924.89	-1800.07	SO	2/23/1998	7	10	980490-30	CORE	METAL	7440235	198	2.7264		TRUE		4/1/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	1	SOU001-034	Magnesium	mg/kg	=	SW846-6010	001130SA010		REG	001-130	-6924.89	-1800.07	SO	2/23/1998	7	10	980490-30	CORE	METAL	7439954	1200	3.7451		TRUE

1	1	SOU001-034	Bis(2-chloroisopropyl) ether	mg/kg	U	SW846-8270	0011305A010	U	REG	001-130	-6924.89	-1800.07	SO	2/23/1998	7	10		980490-30	CORE	SVOA	108601	0.4	0.4		FALSE		3/16/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-034	Bis(2-ethylhexyl)phthalate	mg/kg	U	SW846-8270	0011305A010	U	REG	001-130	-6924.89	-1800.07	SO	2/23/1998	7	10		980490-30	CORE	SVOA	117817	0.4	0.4		FALSE		3/16/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-034	Butyl benzyl phthalate	mg/kg	U	SW846-8270	0011305A010	U	REG	001-130	-6924.89	-1800.07	SO	2/23/1998	7	10		980490-30	CORE	SVOA	85687	0.4	0.4		FALSE		3/16/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-034	Chrysene	mg/kg	U	SW846-8270	0011305A010	U	REG	001-130	-6924.89	-1800.07	SO	2/23/1998	7	10		980490-30	CORE	SVOA	218019	0.4	0.4		FALSE		3/16/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-034	Dibenz(a,h)anthracene	mg/kg	U	SW846-8270	0011305A010	U	REG	001-130	-6924.89	-1800.07	SO	2/23/1998	7	10		980490-30	CORE	SVOA	53703	0.4	0.4		FALSE		3/16/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-034	Dibenzofuran	mg/kg	U	SW846-8270	0011305A010	U	REG	001-130	-6924.89	-1800.07	SO	2/23/1998	7	10		980490-30	CORE	SVOA	132649	0.4	0.4		FALSE		3/16/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-034	Diethyl phthalate	mg/kg	U	SW846-8270	0011305A010	U	REG	001-130	-6924.89	-1800.07	SO	2/23/1998	7	10		980490-30	CORE	SVOA	84662	0.4	0.4		FALSE		3/16/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-034	Dimethyl phthalate	mg/kg	U	SW846-8270	0011305A010	U	REG	001-130	-6924.89	-1800.07	SO	2/23/1998	7	10		980490-30	CORE	SVOA	131113	0.4	0.4		FALSE		3/16/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-034	Di-n-butyl phthalate	mg/kg	U	SW846-8270	0011305A010	U	REG	001-130	-6924.89	-1800.07	SO	2/23/1998	7	10		980490-30	CORE	SVOA	84742	0.4	0.4		FALSE		3/16/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-034	Di-n-octylphthalate	mg/kg	U	SW846-8270	0011305A010	U	REG	001-130	-6924.89	-1800.07	SO	2/23/1998	7	10		980490-30	CORE	SVOA	117840	0.4	0.4		FALSE		3/16/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-034	Fluoranthene	mg/kg	U	SW846-8270	0011305A010	U	REG	001-130	-6924.89	-1800.07	SO	2/23/1998	7	10		980490-30	CORE	SVOA	206440	0.4	0.4		FALSE		3/16/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-034	Fluorene	mg/kg	U	SW846-8270	0011305A010	U	REG	001-130	-6924.89	-1800.07	SO	2/23/1998	7	10		980490-30	CORE	SVOA	86737	0.4	0.4		FALSE		3/16/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-034	Hexachlorobenzene	mg/kg	U	SW846-8270	0011305A010	U	REG	001-130	-6924.89	-1800.07	SO	2/23/1998	7	10		980490-30	CORE	SVOA	118741	0.4	0.4		FALSE		3/16/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-034	Hexachlorobutadiene	mg/kg	U	SW846-8270	0011305A010	U	REG	001-130	-6924.89	-1800.07	SO	2/23/1998	7	10		980490-30	CORE	SVOA	87683	0.4	0.4		FALSE		3/16/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-034	Hexachlorocyclopentadiene	mg/kg	U	SW846-8270	0011305A010	U	REG	001-130	-6924.89	-1800.07	SO	2/23/1998	7	10		980490-30	CORE	SVOA	77474	0.4	0.4		FALSE		3/16/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-034	Hexachloroethane	mg/kg	U	SW846-8270	0011305A010	U	REG	001-130	-6924.89	-1800.07	SO	2/23/1998	7	10		980490-30	CORE	SVOA	67721	0.4	0.4		FALSE		3/16/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-034	Indeno(1,2,3-cd)pyrene	mg/kg	U	SW846-8270	0011305A010	U	REG	001-130	-6924.89	-1800.07	SO	2/23/1998	7	10		980490-30	CORE	SVOA	193395	0.4	0.4		FALSE		3/16/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-034	Isophorone	mg/kg	U	SW846-8270	0011305A010	U	REG	001-130	-6924.89	-1800.07	SO	2/23/1998	7	10		980490-30	CORE	SVOA	78591	0.4	0.4		FALSE		3/16/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-034	Naphthalene	mg/kg	U	SW846-8270	0011305A010	U	REG	001-130	-6924.89	-1800.07	SO	2/23/1998	7	10		980490-30	CORE	SVOA	91203	0.4	0.4		FALSE		3/16/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-034	Nitrobenzene	mg/kg	U	SW846-8270	0011305A010	U	REG	001-130	-6924.89	-1800.07	SO	2/23/1998	7	10		980490-30	CORE	SVOA	98953	0.4	0.4		FALSE		3/16/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-034	N-Nitroso-di-n-propylamine	mg/kg	U	SW846-8270	0011305A010	U	REG	001-130	-6924.89	-1800.07	SO	2/23/1998	7	10		980490-30	CORE	SVOA	621647	0.4	0.4		FALSE		3/16/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-034	N-Nitrosodiphenylamine	mg/kg	U	SW846-8270	0011305A010	U	REG	001-130	-6924.89	-1800.07	SO	2/23/1998	7	10		980490-30	CORE	SVOA	86306	0.4	0.4		FALSE		3/16/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-034	Phenanthrene	mg/kg	U	SW846-8270	0011305A010	U	REG	001-130	-6924.89	-1800.07	SO	2/23/1998	7	10		980490-30	CORE	SVOA	85018	0.4	0.4		FALSE		3/16/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-034	Phenol	mg/kg	U	SW846-8270	0011305A010	U	REG	001-130	-6924.89	-1800.07	SO	2/23/1998	7	10		980490-30	CORE	SVOA	108952	0.4	0.4		FALSE		3/16/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-034	Pyrene	mg/kg	U	SW846-8270	0011305A010	U	REG	001-130	-6924.89	-1800.07	SO	2/23/1998	7	10		980490-30	CORE	SVOA	129000	0.4	0.4		FALSE		3/16/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-034	2,4-Dinitrophenol	mg/kg	U	SW846-8270	0011305A010	U	REG	001-130	-6924.89	-1800.07	SO	2/23/1998	7	10		980490-30	CORE	SVOA	51285	2.01	2.01		FALSE		3/16/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-034	2-Methyl-4,6-dinitrophenol	mg/kg	U	SW846-8270	0011305A010	U	REG	001-130	-6924.89	-1800.07	SO	2/23/1998	7	10		980490-30	CORE	SVOA	534521	2.01	2.01		FALSE		3/16/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-034	2-Nitrobenzenamine	mg/kg	U	SW846-8270	0011305A010	U	REG	001-130	-6924.89	-1800.07	SO	2/23/1998	7	10		980490-30	CORE	SVOA	88744	2.01	2.01		FALSE		3/16/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-034	3-Nitrobenzenamine	mg/kg	U	SW846-8270	0011305A010	U	REG	001-130	-6924.89	-1800.07	SO	2/23/1998	7	10		980490-30	CORE	SVOA	99092	2.01	2.01		FALSE		3/16/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-034	4-Nitrophenol	mg/kg	U	SW846-8270	0011305A010	U	REG	001-130	-6924.89	-1800.07	SO	2/23/1998	7	10		980490-30	CORE	SVOA	100027	2.01	2.01		FALSE		3/16/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-034	Benzoic acid	mg/kg	U	SW846-8270	0011305A010	U	REG	001-130	-6924.89	-1800.07	SO	2/23/1998	7	10		980490-30	CORE	SVOA	65850	2.01	2.01		FALSE		3/16/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-034	Pentachlorophenol	mg/kg	U	SW846-8270	0011305A010	U	REG	001-130	-6924.89	-1800.07	SO	2/23/1998	7	10		980490-30	CORE	SVOA	87865	2.01	2.01		FALSE		3/16/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-034	p-Nitroaniline	mg/kg	U	SW846-8270	0011305A010	U	REG	001-130	-6924.89	-1800.07	SO	2/23/1998	7	10		980490-30	CORE	SVOA	100016	2.01	2.01		FALSE		3/16/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-034	1,1-Dichloroethene	mg/kg	XV	SW846-8010 M	0011305A005	U	REG	001-130	-6924.89	-1800.07	SO	2/23/1998	5	5	No validati	001130SAI	CH2F	VOA	75354	0.5	0.5	0	FALSE		2/24/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-034	1,1-Dichloroethene	mg/kg	XV	SW846-8010 M	0011305A010	U	REG	001-130	-6924.89	-1800.07	SO	2/23/1998	7	10	No validati	001130SAI	CH2F	VOA	75354	0.5	0.5	0	FALSE		2/24/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-034	cis-1,2-Dichloroethene	mg/kg	XV	SW846-8010 M	0011305A005	U	REG	001-130	-6924.89	-1800.07	SO	2/23/1998	5	5	No validati	001130SAI	CH2F	VOA	156592	0.5	0.5	0	FALSE		2/24/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-034	cis-1,2-Dichloroethene	mg/kg	XV	SW846-8010 M	0011305A010	U	REG	001-130	-6924.89	-1800.07	SO	2/23/1998	7	10	No validati	001130SAI	CH2F	VOA	156592	0.5	0.5	0	FALSE		2/24/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-034	trans-1,2-Dichloroethene	mg/kg	XV	SW846-8010 M	0011305A005	U	REG	001-130	-6924.89	-1800.07	SO	2/23/1998	5	5	No validati	001130SAI	CH2F	VOA	156605	0.5	0.5	0	FALSE		2/24/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-034	trans-1,2-Dichloroethene	mg/kg	XV	SW846-8010 M	0011305A010	U	REG	001-130	-6924.89	-1800.07	SO	2/23/1998	7	10	No validati	001130SAI	CH2F	VOA	156605	0.5	0.5	0	FALSE		2/24/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-034	Trichloroethene	mg/kg	XV	SW846-8010 M	0011305A005	U	REG	001-130	-6924.89	-1800.07	SO	2/23/1998	5	5	No validati	001130SAI	CH2F	VOA	79016	0.5	0.5	0	FALSE		2/24/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-034	Trichloroethene	mg/kg	XV	SW846-8010 M	0011305A010	U	REG	001-130	-6924.89	-1800.07	SO	2/23/1998	7	10	No validati	001130SAI	CH2F	VOA	79016	0.5	0.5	0	FALSE		2/24/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-034	Vinyl chloride	mg/kg	XV	SW846-8010 M	0011305A005	U	REG	001-130	-6924.89	-1800.07	SO	2/23/1998	5	5	No validati	001130SAI	CH2F	VOA	75014	0.5	0.5	0	FALSE		2/24/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-034	Vinyl chloride	mg/kg	XV	SW846-8010 M	0011305A010	U	REG	001-130	-6924.89	-1800.07	SO	2/23/1998	7	10	No validati	001130SAI	CH2F	VOA	75014	0.5	0.5	0	FALSE		2/24/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-033	Mercury	mg/kg	U	SW846-7471	0011315A010	U	REG	001-131	-6973.05	-1800.41	SO	2/23/1998	7	10		980490-31	CORE	METAL	7439976	0.0078	0.0078		FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-033	Beryllium	mg/kg	=	SW846-6010	0011315A010		REG	001-131	-6973.05	-1800.41	SO	2/23/1998	7	10		980490-31	CORE	METAL	7440417	0.639	0.0188		TRUE		4/1/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-033	Barium	mg/kg	=	SW846-6010	0011315A010		REG	001-131	-6973.05	-1800.41	SO	2/23/1998	7	10		980490-31	CORE	METAL	7440393	133	0.0242		TRUE		4/1/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-033	Manganese	mg/kg	J	SW846-6010	0011315A010		REG	001-131	-6973.05	-1800.41	SO	2/23/1998	7	10		980490-31	CORE	METAL	7439965	296	0.03		TRUE		4/1/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-033	Cadmium	mg/kg	=	SW846-6010	0011315A010		REG	001-131	-6973.05	-1800.41	SO	2/23/1998	7	10		980490-31	CORE	METAL	7440439	0.11	0.0489		TRUE		4/1/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-033	Arsenic	mg/kg	J	SW846-7060	0011315A010		REG	001-131	-6973.05	-1800.41	SO	2/23/1998	7	10		980490-31	CORE	METAL	7440382	3.98	0.0827		TRUE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-033	Cobalt	mg/kg	=	SW846-6010	0011315A010		REG	001-131	-6973.05	-1800.41	SO	2/23/1998	7	10		980490-31	CORE	METAL	7440484	12.7	0.0847		TRUE		4/1/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-033	Selenium	mg/kg	=	SW846-7740	0011315A010	B	REG	001-131	-6973.05	-1800.41	SO	2/23/1998	7	10		980490-31	CORE	METAL	7782492	0.172	0.0891		TRUE		3/19/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-033	Copper	mg/kg	=	SW846-6010	0011315A010		REG	001-131	-6973.05	-1800.41	SO	2/23/1998	7	10		980490-31	CORE	METAL	7440508	13.7	0.1067		TRUE		4/1/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-033	Thallium	mg/kg	U	SW846-7841	0011315A010	U	REG	001-131	-6973.05	-1800.41	SO	2/23/1998	7	10		980490-31	CORE	METAL	7440280	0.1164	0.1164		TRUE		4/14/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-033	Nickel	mg/kg	=	SW846-6010	0011315A010		REG	001-131	-6973.05	-1800.41	SO	2/23/1998	7	10		980490-31	CORE	METAL	7440020	13.9	0.1277		TRUE		4/1/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-033	Chromium	mg/kg	=	SW846-6010	0011315A010		REG	001-131	-6973.05	-1800.41	SO	2/23/1998	7	10		980490-31	CORE	METAL	7440473	15.4	0.1325		TRUE		4/1/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-033	Zinc	mg/kg	J	SW846-6010	0011315A010		REG	001-131	-6973.05	-1800.41	SO	2/23/1998	7	10		980490-31	CORE	METAL	7440666	40.3	0.1438		TRUE		4/14/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-033	Vanadium	mg/kg	=	SW846-6010	0011315A010		REG	001-131	-6973.05	-1800.41	SO	2/23/1998	7	10		980490-31	CORE	METAL	7440622	23.1	0.1449		TRUE		4/1/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-033	Silver	mg/kg	U	SW846-6010	0011315A010	U	REG	001-131	-6973.05	-1800.41	SO	2/23/1998	7	10		980490-31	CORE	METAL	7440224	0.1799	0.1799		FALSE		4/1/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-033	Lead	mg/kg	=	SW846-6010	0011315A010		REG	001-131	-6973.05	-1800.41	SO	2/23/1998	7	10		980490-31	CORE	METAL	7439921	8.51	0.2401		TRUE		4/1/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-033	Calcium	mg/kg	J	SW846-6010	0011315A010		REG	001-131	-6973.05	-1800.41	SO	2/23/1998	7	10		980490-31	CORE	METAL	7440702	1420	0.5097		TRUE		4/1/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-033	Antimony	mg/kg	=	SW846-6010	0011315A010		REG	001-131	-6973.05	-1800.41	SO	2/23/1998	7	10		980490-31	CORE	METAL	7440360	1.72	0.5215		TRUE	I	4/1/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-033	Iron	mg/kg	J	SW846-6010	0011315A010		REG	001-131	-6973.05	-1800.41	SO	2/23/1998	7	10		980490-31	CORE	METAL	7439896	15000	0.6677		TRUE		4/14/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-033	Aluminum	mg/kg	J	SW846-6010	0011315A010		REG	001-131	-6973.05	-1800.41	SO	2/23/1998	7	10		980490-31	CORE	METAL	7429905	9750	1.3135		TRUE		4/1/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-033	Sodium	mg/kg	=	SW846-6010	0011315A010		REG	001-131	-6973.05	-1800.41	SO	2/23/1998	7	10		980490-31	CORE	METAL	7440235	308	2.7264		TRUE		4/1/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-033	Magnesium	mg/kg	=	SW846-6010	0011315A010		REG	001-131	-6973.05	-1800.41	SO	2/23/1998	7	10		980490-31	CORE	METAL	7439954	2030	3.7451		TRUE		4/1/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-033	PCB, Total	mg/kg	XV	SW846-4020	0011315A010	U	REG	001-131	-6973.05	-1800.41	SO	2/23/1998	7	10	No validati	001131SAI	CH2F	PPCB	1336363	1	1	0	FALSE		2/24/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-033	PCB-1016	mg/kg	U	SW846-8080	0011315A010	U	REG	001-131	-6973.05	-1800.41	SO	2/23/1998	7	10		980490-31	CORE	PPCB	12674112	0.017	0.017		FALSE		3/21/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-033	PCB-1221	mg/kg	U	SW846-8080	0011315A010	U	REG	001-131	-6973.05	-1800.41	SO	2/23/1998	7	10		980490-31	CORE	PPCB	11104282	0.017	0.017		FALSE		3/21/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-033	PCB-1232	mg/kg	U	SW846-8080	0011315A010	U	REG	001-131	-6973.05	-1800.41	SO	2/23/1998	7	10		980490-31	CORE	PPCB	11141165	0.017	0.017		FALSE		3/21/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-033	PCB-1242	mg/kg	U	SW846-8080	0011315A010	U	REG	001-131	-6973.05	-1800.41	SO	2/23/1998	7	10		980490-31	CORE	PPCB	53469219	0.017	0.017		FALSE		3/21/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-033	PCB-1248	mg/kg	U	SW846-8080	0011315A010	U	REG	001-131	-6973.05	-1800.41	SO	2/23/1998	7	10		980490-31	CORE	PPCB	12672296	0.017	0.017		FALSE		3/21/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-033	PCB-1254	mg/kg	U	SW846-8080	0011315A010	U	REG	001-131	-6973.05	-1800.41	SO	2/23/1998	7	10		980490-31	CORE	PPCB	11097691	0.017	0.017		FALSE		3/21/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-033	PCB-1260	mg/kg	U	SW846-8080	0011315A010	U	REG	001-131	-6973.05	-1800.41	SO	2/23/1998	7	10		980490-31	CORE	PPCB	11096825	0.017	0.017		FALSE		3/21/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-033	PCB-1262	mg/kg	U	SW846-8080	0011315A010	U	REG	001-131	-6973.05	-1800.41	SO	2/23/1998	7	10		980490-31	CORE	PPCB	37324235	0.017	0.017		FALSE		3/21/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-033	PCB-1268	mg/kg	U	SW846-8080	0011315A010	U	REG	001-131	-6973.05	-1800.41	SO	2/23/1998	7	10		980490-31	CORE	PPCB	11100144	0.017	0.017		FALSE		3/21/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-033	PCB, Total	mg/kg	U	SW846-8080	0011315A010	U	REG	001-131	-6973.05	-1800.41	SO	2/23/1998	7	10		980490-31	CORE	PPCB	1336363	0.017	0.017		FALSE		3/21/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-033	Bis(2-ethylhexyl)phthalate	mg/kg	=	SW846-8270	0011315A010	J	REG	001-131	-6973.05	-1800.41	SO	2/23/1998	7	10		980490-31	CORE	SVOA	117817	0.08	0.041		TRUE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-033	1,2,4-Trichlorobenzene	mg/kg	U	SW846-8270	0011315A010	U	REG	001-131	-6973.05	-1800.41	SO	2/23/1998	7	10		980490-31	CORE	SVOA	120821	0.41	0.41		FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-033	1,2-Dichlorobenzene	mg/kg	U	SW846-8270	0011315A010	U	REG	001-131	-6973.05	-1800.41	SO	2/23/1998	7	10		980490-31	CORE	SVOA	95501	0.41	0.41		FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-033	1,3-Dichlorobenzene	mg/kg	U	SW846-8270	0011315A010	U	REG	001-131	-6973.05	-1800.41	SO	2/23/1998	7	10		980490-31	CORE	SVOA	541731	0.41	0.41		FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-033	1,4-Dichlorobenzene	mg/kg	U	SW846-8270	0011315A010	U	REG	001-131	-6973.05	-1800.41	SO	2/23/1998	7	10		980490-31	CORE	SVOA	106467	0.41	0.41		FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-033	2,4,5-Trichlorophenol	mg/kg	U	SW846-8270	0011315A010	U	REG	001-131	-6973.05	-1800.41	SO	2/23/1998	7	10		980490-31	CORE	SVOA	95954	0.41	0.41		FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-033	2,4,6-Trichlorophenol	mg/kg	U	SW846-8270	0011315A010	U	REG	001-131	-6973.05	-1800.41	SO	2/23/1998	7	10		980490-31	CORE	SVOA	88062	0.41	0.41		FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-033	2,4-Dichlorophenol	mg/kg	U	SW846-8270	0011315A010	U	REG	001-131	-6973.05	-1800.41	SO	2/23/1998	7	10		980490-31	CORE	SVOA	120832	0.41	0.41		FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-033	2,4-Dimethylphenol	mg/kg	U	SW846-8270	0011315A010	U	REG	001-131	-6973.05	-1800.41	SO	2/23/1998	7	10		980490-31	CORE	SVOA	105679	0.41	0.41		FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-033	2,4-Dinitrotoluene	mg/kg	UJ	SW846-8270	0011315A010	U	REG	001-131	-6973.05	-1800.41	SO	2/23/1998	7	10		980490-31	CORE	SVOA	121142	0.41	0.41		FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-033	2,6-Dinitrotoluene	mg/kg	U	SW846-8270	0011315A010	U	REG	001-131	-6973.05	-1800

1	1	SOU001-033	Phenanthrene	mg/kg	U	SW846-8270	001131SA010	U	REG	001-131	-6973.05	-1800.41	SO	2/23/1998	7	10		980490-31	CORE	SVOA	85018	0.41	0.41		FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-033	Phenol	mg/kg	U	SW846-8270	001131SA010	U	REG	001-131	-6973.05	-1800.41	SO	2/23/1998	7	10		980490-31	CORE	SVOA	108952	0.41	0.41		FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-033	Pyrene	mg/kg	U	SW846-8270	001131SA010	U	REG	001-131	-6973.05	-1800.41	SO	2/23/1998	7	10		980490-31	CORE	SVOA	129000	0.41	0.41		FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-033	2,4-Dinitrophenol	mg/kg	U	SW846-8270	001131SA010	U	REG	001-131	-6973.05	-1800.41	SO	2/23/1998	7	10		980490-31	CORE	SVOA	51285	2.03	2.03		FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-033	2-Methyl-4,6-dinitrophenol	mg/kg	U	SW846-8270	001131SA010	U	REG	001-131	-6973.05	-1800.41	SO	2/23/1998	7	10		980490-31	CORE	SVOA	534521	2.03	2.03		FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-033	2-Nitrobenzenamine	mg/kg	U	SW846-8270	001131SA010	U	REG	001-131	-6973.05	-1800.41	SO	2/23/1998	7	10		980490-31	CORE	SVOA	88744	2.03	2.03		FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-033	3-Nitrobenzenamine	mg/kg	U	SW846-8270	001131SA010	U	REG	001-131	-6973.05	-1800.41	SO	2/23/1998	7	10		980490-31	CORE	SVOA	99092	2.03	2.03		FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-033	4-Nitrophenol	mg/kg	U	SW846-8270	001131SA010	U	REG	001-131	-6973.05	-1800.41	SO	2/23/1998	7	10		980490-31	CORE	SVOA	100027	2.03	2.03		FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-033	Benzoic acid	mg/kg	U	SW846-8270	001131SA010	U	REG	001-131	-6973.05	-1800.41	SO	2/23/1998	7	10		980490-31	CORE	SVOA	65850	2.03	2.03		FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-033	Pentachlorophenol	mg/kg	U	SW846-8270	001131SA010	U	REG	001-131	-6973.05	-1800.41	SO	2/23/1998	7	10		980490-31	CORE	SVOA	87865	2.03	2.03		FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-033	p-Nitroaniline	mg/kg	U	SW846-8270	001131SA010	U	REG	001-131	-6973.05	-1800.41	SO	2/23/1998	7	10		980490-31	CORE	SVOA	100016	2.03	2.03		FALSE		3/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-033	1,1-Dichloroethene	mg/kg	XV	SW846-8010 M	001131SA010	U	REG	001-131	-6973.05	-1800.41	SO	2/23/1998	7	10		No validati	001131SA	CH2F	VOA	75354	0.6	0.6	0	FALSE		2/24/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-033	cis-1,2-Dichloroethene	mg/kg	XV	SW846-8010 M	001131SA010	U	REG	001-131	-6973.05	-1800.41	SO	2/23/1998	7	10		No validati	001131SA	CH2F	VOA	156592	0.6	0.6	0	FALSE		2/24/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-033	trans-1,2-Dichloroethene	mg/kg	XV	SW846-8010 M	001131SA010	U	REG	001-131	-6973.05	-1800.41	SO	2/23/1998	7	10		No validati	001131SA	CH2F	VOA	156605	0.6	0.6	0	FALSE		2/24/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-033	Trichloroethene	mg/kg	XV	SW846-8010 M	001131SA010	U	REG	001-131	-6973.05	-1800.41	SO	2/23/1998	7	10		No validati	001131SA	CH2F	VOA	79016	0.6	0.6	0	FALSE		2/24/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-033	Vinyl chloride	mg/kg	XV	SW846-8010 M	001131SA010	U	REG	001-131	-6973.05	-1800.41	SO	2/23/1998	7	10		No validati	001131SA	CH2F	VOA	75014	0.6	0.6	0	FALSE		2/24/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-033	1,1-Dichloroethene	mg/kg	XV	SW846-8010 M	001131SA005	U	REG	001-131	-6973.05	-1800.41	SO	2/23/1998	5	5		No validati	001131SA	CH2F	VOA	75354	0.8	0.8	0	FALSE		2/24/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-033	cis-1,2-Dichloroethene	mg/kg	XV	SW846-8010 M	001131SA005	U	REG	001-131	-6973.05	-1800.41	SO	2/23/1998	5	5		No validati	001131SA	CH2F	VOA	156592	0.8	0.8	0	FALSE		2/24/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-033	trans-1,2-Dichloroethene	mg/kg	XV	SW846-8010 M	001131SA005	U	REG	001-131	-6973.05	-1800.41	SO	2/23/1998	5	5		No validati	001131SA	CH2F	VOA	156605	0.8	0.8	0	FALSE		2/24/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-033	Trichloroethene	mg/kg	XV	SW846-8010 M	001131SA005	U	REG	001-131	-6973.05	-1800.41	SO	2/23/1998	5	5		No validati	001131SA	CH2F	VOA	79016	0.8	0.8	0	FALSE		2/24/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-033	Vinyl chloride	mg/kg	XV	SW846-8010 M	001131SA005	U	REG	001-131	-6973.05	-1800.41	SO	2/23/1998	5	5		No validati	001131SA	CH2F	VOA	75014	0.8	0.8	0	FALSE		2/24/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-043	Selenium	mg/kg	U	SW846-7740	001132SA010	U	REG	001-132	-6975.21	-1851.13	SO	2/23/1998	7	10		980490-9	CORE	METAL	7782492	0.000891	0.0008		FALSE		3/26/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-043	Mercury	mg/kg	=	SW846-7471	001132SA010	B	REG	001-132	-6975.21	-1851.13	SO	2/23/1998	7	10		980490-9	CORE	METAL	7439976	0.0217	0.0078		TRUE		3/12/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-043	Beryllium	mg/kg	=	SW846-6010	001132SA010		REG	001-132	-6975.21	-1851.13	SO	2/23/1998	7	10		980490-9	CORE	METAL	7440417	0.429	0.0188		TRUE		4/1/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-043	Barium	mg/kg	=	SW846-6010	001132SA010		REG	001-132	-6975.21	-1851.13	SO	2/23/1998	7	10		980490-9	CORE	METAL	7440393	103	0.0242		TRUE		4/1/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-043	Manganese	mg/kg	=	SW846-6010	001132SA010		REG	001-132	-6975.21	-1851.13	SO	2/23/1998	7	10		980490-9	CORE	METAL	7439965	198	0.03		TRUE		4/1/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-043	Cadmium	mg/kg	U	SW846-6010	001132SA010	U	REG	001-132	-6975.21	-1851.13	SO	2/23/1998	7	10		980490-9	CORE	METAL	7440439	0.0489	0.0489		FALSE		4/1/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-043	Arsenic	mg/kg	J	SW846-7060	001132SA010		REG	001-132	-6975.21	-1851.13	SO	2/23/1998	7	10		980490-9	CORE	METAL	7440382	1.93	0.0827		TRUE		3/25/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-043	Cobalt	mg/kg	=	SW846-6010	001132SA010		REG	001-132	-6975.21	-1851.13	SO	2/23/1998	7	10		980490-9	CORE	METAL	7440484	6.93	0.0847		TRUE		4/1/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-043	Copper	mg/kg	=	SW846-6010	001132SA010		REG	001-132	-6975.21	-1851.13	SO	2/23/1998	7	10		980490-9	CORE	METAL	7440508	7.5	0.1067		TRUE		4/1/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-043	Thallium	mg/kg	U	SW846-7841	001132SA010	U	REG	001-132	-6975.21	-1851.13	SO	2/23/1998	7	10		980490-9	CORE	METAL	7440280	0.1164	0.1164		FALSE		4/14/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-043	Nickel	mg/kg	=	SW846-6010	001132SA010		REG	001-132	-6975.21	-1851.13	SO	2/23/1998	7	10		980490-9	CORE	METAL	7440020	7.85	0.1277		TRUE		4/1/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-043	Chromium	mg/kg	=	SW846-6010	001132SA010		REG	001-132	-6975.21	-1851.13	SO	2/23/1998	7	10		980490-9	CORE	METAL	7440473	12	0.1325		TRUE		4/1/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-043	Zinc	mg/kg	J	SW846-6010	001132SA010		REG	001-132	-6975.21	-1851.13	SO	2/23/1998	7	10		980490-9	CORE	METAL	7440666	38.3	0.1438		TRUE		4/14/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-043	Vanadium	mg/kg	=	SW846-6010	001132SA010		REG	001-132	-6975.21	-1851.13	SO	2/23/1998	7	10		980490-9	CORE	METAL	7440622	15.9	0.1449		TRUE		4/1/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-043	Silver	mg/kg	U	SW846-6010	001132SA010	U	REG	001-132	-6975.21	-1851.13	SO	2/23/1998	7	10		980490-9	CORE	METAL	7440224	0.1799	0.1799		FALSE		4/1/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-043	Lead	mg/kg	=	SW846-6010	001132SA010		REG	001-132	-6975.21	-1851.13	SO	2/23/1998	7	10		980490-9	CORE	METAL	7439921	6.22	0.2401		TRUE		4/1/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-043	Calcium	mg/kg	J	SW846-6010	001132SA010		REG	001-132	-6975.21	-1851.13	SO	2/23/1998	7	10		980490-9	CORE	METAL	7440702	584	0.5097		TRUE		4/1/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-043	Antimony	mg/kg	=	SW846-6010	001132SA010	B	REG	001-132	-6975.21	-1851.13	SO	2/23/1998	7	10		980490-9	CORE	METAL	7440360	0.633	0.5215		TRUE	I	4/1/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-043	Iron	mg/kg	J	SW846-6010	001132SA010		REG	001-132	-6975.21	-1851.13	SO	2/23/1998	7	10		980490-9	CORE	METAL	7439896	7010	0.6677		TRUE		4/14/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-043	Aluminum	mg/kg	J	SW846-6010	001132SA010		REG	001-132	-6975.21	-1851.13	SO	2/23/1998	7	10		980490-9	CORE	METAL	7429905	8420	1.3135		TRUE		4/1/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-043	Sodium	mg/kg	=	SW846-6010	001132SA010		REG	001-132	-6975.21	-1851.13	SO	2/23/1998	7	10		980490-9	CORE	METAL	7440235	258	2.7264		TRUE		4/1/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-043	Magnesium	mg/kg	=	SW846-6010	001132SA010		REG	001-132	-6975.21	-1851.13	SO	2/23/1998	7	10		980490-9	CORE	METAL	7439954	1140	3.7451		TRUE		4/1/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-043	PCB, Total	mg/kg	XV	SW846-4020	001132SA010	U	REG	001-132	-6975.21	-1851.13	SO	2/23/1998	7	10		No validati	001132SA	CH2F	PPCB	1336363	1	1	0	FALSE		2/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-043	PCB-1016	mg/kg	U	SW846-8080	001132SA010	U	REG	001-132	-6975.21	-1851.13	SO	2/23/1998	7	10		980490-9	CORE	PPCB	12674112	0.017	0.017		FALSE		3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-043	PCB-1221	mg/kg	U	SW846-8080	001132SA010	U	REG	001-132	-6975.21	-1851.13	SO	2/23/1998	7	10		980490-9	CORE	PPCB	11104282	0.017	0.017		FALSE		3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-043	PCB-1232	mg/kg	U	SW846-8080	001132SA010	U	REG	001-132	-6975.21	-1851.13	SO	2/23/1998	7	10		980490-9	CORE	PPCB	11141165	0.017	0.017		FALSE		3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-043	PCB-1242	mg/kg	U	SW846-8080	001132SA010	U	REG	001-132	-6975.21	-1851.13	SO	2/23/1998	7	10		980490-9	CORE	PPCB	53469219	0.017	0.017		FALSE		3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-043	PCB-1248	mg/kg	U	SW846-8080	001132SA010	U	REG	001-132	-6975.21	-1851.13	SO	2/23/1998	7	10		980490-9	CORE	PPCB	12672296	0.017	0.017		FALSE		3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-043	PCB-1254	mg/kg	U	SW846-8080	001132SA010	U	REG	001-132	-6975.21	-1851.13	SO	2/23/1998	7	10		980490-9	CORE	PPCB	11097691	0.017	0.017		FALSE		3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-043	PCB-1260	mg/kg	U	SW846-8080	001132SA010	U	REG	001-132	-6975.21	-1851.13	SO	2/23/1998	7	10		980490-9	CORE	PPCB	11096825	0.017	0.017		FALSE		3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-043	PCB-1262	mg/kg	U	SW846-8080	001132SA010	U	REG	001-132	-6975.21	-1851.13	SO	2/23/1998	7	10		980490-9	CORE	PPCB	37324235	0.017	0.017		FALSE		3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-043	PCB-1268	mg/kg	U	SW846-8080	001132SA010	U	REG	001-132	-6975.21	-1851.13	SO	2/23/1998	7	10		980490-9	CORE	PPCB	11100144	0.017	0.017		FALSE		3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-043	PCB, Total	mg/kg	U	SW846-8080	001132SA010	U	REG	001-132	-6975.21	-1851.13	SO	2/23/1998	7	10		980490-9	CORE	PPCB	1336363	0.017	0.017		FALSE		3/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-043	1,2,4-Trichlorobenzene	mg/kg	U	SW846-8270	001132SA010	U	REG	001-132	-6975.21	-1851.13	SO	2/23/1998	7	10		980490-9	CORE	SVOA	120821	0.33	0.33		FALSE		3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-043	1,2-Dichlorobenzene	mg/kg	U	SW846-8270	001132SA010	U	REG	001-132	-6975.21	-1851.13	SO	2/23/1998	7	10		980490-9	CORE	SVOA	95501	0.33	0.33		FALSE		3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-043	1,3-Dichlorobenzene	mg/kg	U	SW846-8270	001132SA010	U	REG	001-132	-6975.21	-1851.13	SO	2/23/1998	7	10		980490-9	CORE	SVOA	541731	0.33	0.33		FALSE		3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-043	1,4-Dichlorobenzene	mg/kg	U	SW846-8270	001132SA010	U	REG	001-132	-6975.21	-1851.13	SO	2/23/1998	7	10		980490-9	CORE	SVOA	106467	0.33	0.33		FALSE		3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-043	2,4,5-Trichlorophenol	mg/kg	U	SW846-8270	001132SA010	U	REG	001-132	-6975.21	-1851.13	SO	2/23/1998	7	10		980490-9	CORE	SVOA	95954	0.33	0.33		FALSE		3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-043	2,4,6-Trichlorophenol	mg/kg	U	SW846-8270	001132SA010	U	REG	001-132	-6975.21	-1851.13	SO	2/23/1998	7	10		980490-9	CORE	SVOA	88062	0.33	0.33		FALSE		3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-043	2,4-Dichlorophenol	mg/kg	U	SW846-8270	001132SA010	U	REG	001-132	-6975.21	-1851.13	SO	2/23/1998	7	10		980490-9	CORE	SVOA	120832	0.33	0.33		FALSE		3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-043	2,4-Dimethylphenol	mg/kg	U	SW846-8270	001132SA010	U	REG	001-132	-6975.21	-1851.13	SO	2/23/1998	7	10		980490-9	CORE	SVOA	105679	0.33	0.33		FALSE		3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-043	2,4-Dinitrotoluene	mg/kg	UJ	SW846-8270	001132SA010	U	REG	001-132	-6975.21	-1851.13	SO	2/23/1998	7	10		980490-9	CORE	SVOA	121142	0.33	0.33		FALSE		3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-043	2,6-Dinitrotoluene	mg/kg	U	SW846-8270	001132SA010	U	REG	001-132	-6975.21	-1851.13	SO	2/23/1998	7	10		980490-9	CORE	SVOA	606202	0.33	0.33		FALSE		3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-043	2-Chloronaphthalene	mg/kg	U	SW846-8270	001132SA010	U	REG	001-132	-6975.21	-1851.13	SO	2/23/1998	7	10		980490-9	CORE	SVOA	91587	0.33	0.33		FALSE		3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-043	2-Chlorophenol	mg/kg	U	SW846-8270	001132SA010	U	REG	001-132	-6975.21	-1851.13	SO	2/23/1998	7	10		980490-9	CORE	SVOA	95578	0.33	0.33		FALSE		3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-043	2-Methylnaphthalene	mg/kg	U	SW846-8270	001132SA010	U	REG	001-132	-6975.21	-1851.13	SO	2/23/1998	7	10		980490-9	CORE	SVOA	91576	0.33	0.33		FALSE		3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-043	2-Methylphenol	mg/kg	U	SW846-8270	001132SA010	U	REG	001-132	-6975.21	-1851.13	SO	2/23/1998	7	10		980490-9	CORE	SVOA	95487	0.33	0.33		FALSE		3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-043	2-Nitrophenol	mg/kg	U	SW846-8270	001132SA010	U	REG	001-132	-6975.21	-1851.13	SO	2/23/1998	7	10		980490-9	CORE	SVOA	88755	0.33	0.33		FALSE		3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-043	3,3'-Dichlorobenzidine	mg/kg	U	SW846-8270	001132SA010	U	REG	001-132	-6975.21	-1851.13	SO	2/23/1998	7	10		980490-9	CORE	SVOA	91941	0.33	0.33		FALSE		3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-043	4-Bromophenyl phenyl ether	mg/kg	U	SW846-8270	001132SA010	U	REG	001-132	-6975.21	-1851.13	SO	2/23/1998	7	10		980490-9	CORE	SVOA	101553	0.33	0.33		FALSE		3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-043	4-Chloro-3-methylphenol	mg/kg	U	SW846-8270	001132SA010	U	REG	001-132	-6975.21	-1851.13	SO	2/23/1998	7	10		980490-9	CORE	SVOA	59507	0.33	0.33		FALSE		3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-043	4-Chlorobenzenamine	mg/kg	U	SW846-8270	001132SA010	U	REG	001-132	-6975.21	-1851.13	SO	2/23/1998	7	10		980490-9	CORE	SVOA	106478	0.33	0.33		FALSE		3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-043	4-Chlorophenyl phenyl ether	mg/kg	U	SW846-8270	001132SA010	U	REG	001-132	-6975.21	-1851.13	SO	2/23/1998	7	10		980490-9	CORE	SVOA	7005723	0.33	0.33		FALSE		3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-043	Acenaphthene	mg/kg	U	SW846-8270	001132SA010	U	REG	001-132	-6975.21	-1851.13	SO	2/23/1998	7	10		980490-9	CORE	SVOA	83329	0.33	0.33		FALSE		3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-043	Acenaphthylene	mg/kg	U	SW846-8270	001132SA010	U	REG	001-132	-6975.21	-1851.13	SO	2/23/1998	7	10		980490-9	CORE	SVOA	208968	0.33	0.33		FALSE		3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-043	Anthracene	mg/kg	U	SW846-8270	001132SA010	U	REG	001-132	-6975.21	-1851.13	SO	2/23/1998	7	10		980490-9	CORE	SVOA	120127	0.33	0.33		FALSE		3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-043	Benz(a)anthracene	mg/kg	U	SW846-8270	001132SA010	U	REG	001-132	-6975.21	-1851.13	SO	2/23/1998	7	10		980490-9	CORE	SVOA	56553	0.33	0.33		FALSE		3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-043	Benzenemethanol	mg/kg	U	SW846-8270	001132SA010	U	REG	001-132	-6975.21	-1851.13	SO	2/23/1998	7	10		980490-9	CORE	SVOA	100516	0.33	0.33		FALSE		3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-043	Benzo(a)pyrene	mg/kg	U	SW846-8270	001132SA010	U	REG	001-132	-6975.21	-1851.13	SO	2/23/1998	7	10		980490-9	CORE	SVOA	50328	0.33	0.33		FALSE		3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-043	Benzo(b)fluoranthene	mg/kg	U	SW846-8270	001132SA010	U	REG	001-132	-6975.21	-1851.13	SO	2/23/1998	7	10		980490-9	CORE	SVOA	205992	0.33	0.33		FALSE		3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-043	Benzo(ghi)perylene	mg/kg	U	SW846-8270	001132SA010	U	REG	001-132	-6975.21	-1851.13	SO	2/23/1998	7	10		980490-9	CORE	SVOA	191242	0.33	0.33		FALSE		3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-043	Benzo(k)fluoranthene	mg/kg	U	SW846-8270	001132SA010	U	REG	001-132	-6975.21	-1851.13	SO	2/23/1998	7	10		980490-9	CORE	SVOA	207089	0.33	0.33		FALSE		3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-043	Bis(2-chloroethoxy)methane	mg/kg	U	SW846-8270	001132SA010	U	REG	001-132	-6975.21	-1851.13	SO	2/23/1998	7	10		980490-9	CORE	SVOA	111911	0.33	0.33		FALSE		3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-043	Bis(2-chloroethyl) ether	mg/kg	U	SW846-8270	001132SA010	U	REG	001-132	-6975.21	-1851.13	SO	2/23/1998	7	10		980490-9	CORE	SVOA	111444	0.33	0.33		FALSE		3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-043	Bis(2-chloroisopropyl) ether	mg/kg	U	SW846-8270	001132SA010	U	REG	001-132	-6975.21	-1851.13	SO	2/23/1998	7	10		980490-9	CORE	SVOA	108601	0.33	0.33		FALSE		3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-043	Bis(2-ethylhexyl)phthalate	mg/kg	U	SW846-8

1	1	SOU001-043	cis-1,2-Dichloroethene	mg/kg	XV	SW846-8000-A	0011325A010	U	REG	001-132	-6975.21	-1851.13	SO	2/23/1998	7	10	No validati	A9806300(	K-25	VOA	156592	5.5		FALSE	T	3/31/1998	BL-T,J	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-043	trans-1,2-Dichloroethene	mg/kg	XV	SW846-8000-A	0011325A010	U	REG	001-132	-6975.21	-1851.13	SO	2/23/1998	7	10	No validati	A9806300(	K-25	VOA	156605	5.5		FALSE	T	3/31/1998	BL-T,J	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-043	Trichloroethene	mg/kg	XV	SW846-8000-A	0011325A010	U	REG	001-132	-6975.21	-1851.13	SO	2/23/1998	7	10	No validati	A9806300(	K-25	VOA	79016	0.27		FALSE	T	3/31/1998	BL-T,J	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-043	Vinyl chloride	mg/kg	XV	SW846-8000-A	0011325A010	U	REG	001-132	-6975.21	-1851.13	SO	2/23/1998	7	10	No validati	A9806300(	K-25	VOA	75014	5		FALSE	T	3/31/1998	BL-T,J	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-044	Mercury	mg/kg	=	SW846-7471	0011335A010	B	REG	001-133	-6924.97	-1848.99	SO	2/23/1998	7	10	980490-29	CORE	METAL	7439976	0.0175	0.0078		TRUE		3/17/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-044	Beryllium	mg/kg	=	SW846-6010	0011335A010		REG	001-133	-6924.97	-1848.99	SO	2/23/1998	7	10	980490-29	CORE	METAL	7440417	0.509	0.0188		TRUE		4/1/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-044	Barium	mg/kg	=	SW846-6010	0011335A010		REG	001-133	-6924.97	-1848.99	SO	2/23/1998	7	10	980490-29	CORE	METAL	7440393	151	0.0242		TRUE		4/1/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-044	Manganese	mg/kg	J	SW846-6010	0011335A010		REG	001-133	-6924.97	-1848.99	SO	2/23/1998	7	10	980490-29	CORE	METAL	7439965	503	0.03		TRUE		4/1/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-044	Cadmium	mg/kg	U	SW846-6010	0011335A010	U	REG	001-133	-6924.97	-1848.99	SO	2/23/1998	7	10	980490-29	CORE	METAL	7440439	0.0489	0.0489		FALSE		4/1/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-044	Arsenic	mg/kg	J	SW846-7060	0011335A010		REG	001-133	-6924.97	-1848.99	SO	2/23/1998	7	10	980490-29	CORE	METAL	7440382	3.91	0.0827		TRUE		3/18/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-044	Cobalt	mg/kg	=	SW846-6010	0011335A010		REG	001-133	-6924.97	-1848.99	SO	2/23/1998	7	10	980490-29	CORE	METAL	7440484	5.32	0.0847		TRUE		4/1/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-044	Selenium	mg/kg	U	SW846-7740	0011335A010	U	REG	001-133	-6924.97	-1848.99	SO	2/23/1998	7	10	980490-29	CORE	METAL	7782492	0.0891	0.0891		FALSE		3/19/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-044	Copper	mg/kg	=	SW846-6010	0011335A010		REG	001-133	-6924.97	-1848.99	SO	2/23/1998	7	10	980490-29	CORE	METAL	7440508	12.2	0.1067		TRUE		4/1/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-044	Thallium	mg/kg	=	SW846-7841	0011335A010	B	REG	001-133	-6924.97	-1848.99	SO	2/23/1998	7	10	980490-29	CORE	METAL	7440280	0.126	0.1164		TRUE		4/14/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-044	Nickel	mg/kg	=	SW846-6010	0011335A010		REG	001-133	-6924.97	-1848.99	SO	2/23/1998	7	10	980490-29	CORE	METAL	7440020	17.6	0.1277		TRUE		4/1/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-044	Chromium	mg/kg	=	SW846-6010	0011335A010		REG	001-133	-6924.97	-1848.99	SO	2/23/1998	7	10	980490-29	CORE	METAL	7440473	14.6	0.1325		TRUE		4/1/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-044	Zinc	mg/kg	J	SW846-6010	0011335A010		REG	001-133	-6924.97	-1848.99	SO	2/23/1998	7	10	980490-29	CORE	METAL	7440666	38.8	0.1438		TRUE		4/14/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-044	Vanadium	mg/kg	=	SW846-6010	0011335A010		REG	001-133	-6924.97	-1848.99	SO	2/23/1998	7	10	980490-29	CORE	METAL	7440622	22.4	0.1449		TRUE		4/1/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-044	Silver	mg/kg	U	SW846-6010	0011335A010	U	REG	001-133	-6924.97	-1848.99	SO	2/23/1998	7	10	980490-29	CORE	METAL	7440224	0.1799	0.1799		FALSE		4/1/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-044	Lead	mg/kg	=	SW846-6010	0011335A010		REG	001-133	-6924.97	-1848.99	SO	2/23/1998	7	10	980490-29	CORE	METAL	7439921	7.97	0.2401		TRUE		4/1/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-044	Calcium	mg/kg	J	SW846-6010	0011335A010		REG	001-133	-6924.97	-1848.99	SO	2/23/1998	7	10	980490-29	CORE	METAL	7440702	1400	0.5097		TRUE		4/1/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-044	Antimony	mg/kg	=	SW846-6010	0011335A010		REG	001-133	-6924.97	-1848.99	SO	2/23/1998	7	10	980490-29	CORE	METAL	7440360	1.51	0.5215		TRUE	I	4/1/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-044	Iron	mg/kg	J	SW846-6010	0011335A010		REG	001-133	-6924.97	-1848.99	SO	2/23/1998	7	10	980490-29	CORE	METAL	7439896	15000	0.6677		TRUE		4/14/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-044	Aluminum	mg/kg	J	SW846-6010	0011335A010		REG	001-133	-6924.97	-1848.99	SO	2/23/1998	7	10	980490-29	CORE	METAL	7429905	8140	1.3135		TRUE		4/1/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-044	Sodium	mg/kg	=	SW846-6010	0011335A010		REG	001-133	-6924.97	-1848.99	SO	2/23/1998	7	10	980490-29	CORE	METAL	7440235	388	2.7264		TRUE	I	4/1/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-044	Magnesium	mg/kg	=	SW846-6010	0011335A010		REG	001-133	-6924.97	-1848.99	SO	2/23/1998	7	10	980490-29	CORE	METAL	7439954	1910	3.7451		TRUE		4/1/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-044	PCB, Total	mg/kg	XV	SW846-4020	0011335A010	U	REG	001-133	-6924.97	-1848.99	SO	2/23/1998	7	10	No validati	001133SAI	CH2F	PPCB	1336363	1	1	0 FALSE		2/23/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-044	PCB-1016	mg/kg	U	SW846-8080	0011335A010	U	REG	001-133	-6924.97	-1848.99	SO	2/23/1998	7	10	980490-29	CORE	PPCB	12674112	0.017	0.017		FALSE		3/21/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-044	PCB-1221	mg/kg	U	SW846-8080	0011335A010	U	REG	001-133	-6924.97	-1848.99	SO	2/23/1998	7	10	980490-29	CORE	PPCB	11104282	0.017	0.017		FALSE		3/21/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-044	PCB-1232	mg/kg	U	SW846-8080	0011335A010	U	REG	001-133	-6924.97	-1848.99	SO	2/23/1998	7	10	980490-29	CORE	PPCB	11141165	0.017	0.017		FALSE		3/21/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-044	PCB-1242	mg/kg	U	SW846-8080	0011335A010	U	REG	001-133	-6924.97	-1848.99	SO	2/23/1998	7	10	980490-29	CORE	PPCB	53469219	0.017	0.017		FALSE		3/21/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-044	PCB-1248	mg/kg	U	SW846-8080	0011335A010	U	REG	001-133	-6924.97	-1848.99	SO	2/23/1998	7	10	980490-29	CORE	PPCB	12672296	0.017	0.017		FALSE		3/21/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-044	PCB-1254	mg/kg	U	SW846-8080	0011335A010	U	REG	001-133	-6924.97	-1848.99	SO	2/23/1998	7	10	980490-29	CORE	PPCB	11097691	0.017	0.017		FALSE		3/21/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-044	PCB-1260	mg/kg	U	SW846-8080	0011335A010	U	REG	001-133	-6924.97	-1848.99	SO	2/23/1998	7	10	980490-29	CORE	PPCB	11096825	0.017	0.017		FALSE		3/21/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-044	PCB-1262	mg/kg	U	SW846-8080	0011335A010	U	REG	001-133	-6924.97	-1848.99	SO	2/23/1998	7	10	980490-29	CORE	PPCB	37324235	0.017	0.017		FALSE		3/21/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-044	PCB-1268	mg/kg	U	SW846-8080	0011335A010	U	REG	001-133	-6924.97	-1848.99	SO	2/23/1998	7	10	980490-29	CORE	PPCB	11100144	0.017	0.017		FALSE		3/21/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-044	PCB, Total	mg/kg	U	SW846-8080	0011335A010	U	REG	001-133	-6924.97	-1848.99	SO	2/23/1998	7	10	980490-29	CORE	PPCB	1336363	0.017	0.017		FALSE		3/21/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-044	1,2,4-Trichlorobenzene	mg/kg	U	SW846-8270	0011335A010	U	REG	001-133	-6924.97	-1848.99	SO	2/23/1998	7	10	980490-29	CORE	SVOA	120821	0.4	0.4		FALSE		3/17/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-044	1,2-Dichlorobenzene	mg/kg	U	SW846-8270	0011335A010	U	REG	001-133	-6924.97	-1848.99	SO	2/23/1998	7	10	980490-29	CORE	SVOA	95501	0.4	0.4		FALSE		3/17/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-044	1,3-Dichlorobenzene	mg/kg	U	SW846-8270	0011335A010	U	REG	001-133	-6924.97	-1848.99	SO	2/23/1998	7	10	980490-29	CORE	SVOA	541731	0.4	0.4		FALSE		3/17/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-044	1,4-Dichlorobenzene	mg/kg	U	SW846-8270	0011335A010	U	REG	001-133	-6924.97	-1848.99	SO	2/23/1998	7	10	980490-29	CORE	SVOA	106467	0.4	0.4		FALSE		3/17/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-044	2,4,5-Trichlorophenol	mg/kg	U	SW846-8270	0011335A010	U	REG	001-133	-6924.97	-1848.99	SO	2/23/1998	7	10	980490-29	CORE	SVOA	95954	0.4	0.4		FALSE		3/17/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-044	2,4,6-Trichlorophenol	mg/kg	U	SW846-8270	0011335A010	U	REG	001-133	-6924.97	-1848.99	SO	2/23/1998	7	10	980490-29	CORE	SVOA	88062	0.4	0.4		FALSE		3/17/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-044	2,4-Dichlorophenol	mg/kg	U	SW846-8270	0011335A010	U	REG	001-133	-6924.97	-1848.99	SO	2/23/1998	7	10	980490-29	CORE	SVOA	120832	0.4	0.4		FALSE		3/17/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-044	2,4-Dimethylphenol	mg/kg	U	SW846-8270	0011335A010	U	REG	001-133	-6924.97	-1848.99	SO	2/23/1998	7	10	980490-29	CORE	SVOA	105679	0.4	0.4		FALSE		3/17/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-044	2,4-Dinitrotoluene	mg/kg	UJ	SW846-8270	0011335A010	U	REG	001-133	-6924.97	-1848.99	SO	2/23/1998	7	10	980490-29	CORE	SVOA	121142	0.4	0.4		FALSE		3/17/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-044	2,6-Dinitrotoluene	mg/kg	U	SW846-8270	0011335A010	U	REG	001-133	-6924.97	-1848.99	SO	2/23/1998	7	10	980490-29	CORE	SVOA	606202	0.4	0.4		FALSE		3/17/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-044	2-Chloronaphthalene	mg/kg	U	SW846-8270	0011335A010	U	REG	001-133	-6924.97	-1848.99	SO	2/23/1998	7	10	980490-29	CORE	SVOA	91587	0.4	0.4		FALSE		3/17/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-044	2-Chlorophenol	mg/kg	U	SW846-8270	0011335A010	U	REG	001-133	-6924.97	-1848.99	SO	2/23/1998	7	10	980490-29	CORE	SVOA	95578	0.4	0.4		FALSE		3/17/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-044	2-Methylnaphthalene	mg/kg	U	SW846-8270	0011335A010	U	REG	001-133	-6924.97	-1848.99	SO	2/23/1998	7	10	980490-29	CORE	SVOA	91576	0.4	0.4		FALSE		3/17/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-044	2-Methylphenol	mg/kg	U	SW846-8270	0011335A010	U	REG	001-133	-6924.97	-1848.99	SO	2/23/1998	7	10	980490-29	CORE	SVOA	95487	0.4	0.4		FALSE		3/17/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-044	2-Nitrophenol	mg/kg	U	SW846-8270	0011335A010	U	REG	001-133	-6924.97	-1848.99	SO	2/23/1998	7	10	980490-29	CORE	SVOA	88755	0.4	0.4		FALSE		3/17/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-044	3,3'-Dichlorobenzidine	mg/kg	U	SW846-8270	0011335A010	U	REG	001-133	-6924.97	-1848.99	SO	2/23/1998	7	10	980490-29	CORE	SVOA	91941	0.4	0.4		FALSE		3/17/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-044	4-Bromophenyl phenyl ether	mg/kg	U	SW846-8270	0011335A010	U	REG	001-133	-6924.97	-1848.99	SO	2/23/1998	7	10	980490-29	CORE	SVOA	101553	0.4	0.4		FALSE		3/17/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-044	4-Chloro-3-methylphenol	mg/kg	U	SW846-8270	0011335A010	U	REG	001-133	-6924.97	-1848.99	SO	2/23/1998	7	10	980490-29	CORE	SVOA	59507	0.4	0.4		FALSE		3/17/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-044	4-Chlorobenzenamine	mg/kg	U	SW846-8270	0011335A010	U	REG	001-133	-6924.97	-1848.99	SO	2/23/1998	7	10	980490-29	CORE	SVOA	106478	0.4	0.4		FALSE		3/17/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-044	4-Chlorophenyl phenyl ether	mg/kg	U	SW846-8270	0011335A010	U	REG	001-133	-6924.97	-1848.99	SO	2/23/1998	7	10	980490-29	CORE	SVOA	7005723	0.4	0.4		FALSE		3/17/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-044	Acenaphthene	mg/kg	U	SW846-8270	0011335A010	U	REG	001-133	-6924.97	-1848.99	SO	2/23/1998	7	10	980490-29	CORE	SVOA	83329	0.4	0.4		FALSE		3/17/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-044	Acenaphthylene	mg/kg	U	SW846-8270	0011335A010	U	REG	001-133	-6924.97	-1848.99	SO	2/23/1998	7	10	980490-29	CORE	SVOA	208968	0.4	0.4		FALSE		3/17/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-044	Anthracene	mg/kg	U	SW846-8270	0011335A010	U	REG	001-133	-6924.97	-1848.99	SO	2/23/1998	7	10	980490-29	CORE	SVOA	120127	0.4	0.4		FALSE		3/17/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-044	Benz(a)anthracene	mg/kg	U	SW846-8270	0011335A010	U	REG	001-133	-6924.97	-1848.99	SO	2/23/1998	7	10	980490-29	CORE	SVOA	56553	0.4	0.4		FALSE		3/17/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-044	Benzenemethanol	mg/kg	U	SW846-8270	0011335A010	U	REG	001-133	-6924.97	-1848.99	SO	2/23/1998	7	10	980490-29	CORE	SVOA	100516	0.4	0.4		FALSE		3/17/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-044	Benzo(a)pyrene	mg/kg	U	SW846-8270	0011335A010	U	REG	001-133	-6924.97	-1848.99	SO	2/23/1998	7	10	980490-29	CORE	SVOA	50328	0.4	0.4		FALSE		3/17/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-044	Benzo(b)fluoranthene	mg/kg	U	SW846-8270	0011335A010	U	REG	001-133	-6924.97	-1848.99	SO	2/23/1998	7	10	980490-29	CORE	SVOA	205992	0.4	0.4		FALSE		3/17/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-044	Benzo(ghi)perylene	mg/kg	U	SW846-8270	0011335A010	U	REG	001-133	-6924.97	-1848.99	SO	2/23/1998	7	10	980490-29	CORE	SVOA	191242	0.4	0.4		FALSE		3/17/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-044	Benzo(k)fluoranthene	mg/kg	U	SW846-8270	0011335A010	U	REG	001-133	-6924.97	-1848.99	SO	2/23/1998	7	10	980490-29	CORE	SVOA	207089	0.4	0.4		FALSE		3/17/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-044	Bis(2-chloroethoxy)methane	mg/kg	U	SW846-8270	0011335A010	U	REG	001-133	-6924.97	-1848.99	SO	2/23/1998	7	10	980490-29	CORE	SVOA	111911	0.4	0.4		FALSE		3/17/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-044	Bis(2-chloroethyl) ether	mg/kg	U	SW846-8270	0011335A010	U	REG	001-133	-6924.97	-1848.99	SO	2/23/1998	7	10	980490-29	CORE	SVOA	111444	0.4	0.4		FALSE		3/17/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-044	Bis(2-chloroisopropyl) ether	mg/kg	U	SW846-8270	0011335A010	U	REG	001-133	-6924.97	-1848.99	SO	2/23/1998	7	10	980490-29	CORE	SVOA	108601	0.4	0.4		FALSE		3/17/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-044	Bis(2-ethylhexyl)phthalate	mg/kg	U	SW846-8270	0011335A010	U	REG	001-133	-6924.97	-1848.99	SO	2/23/1998	7	10	980490-29	CORE	SVOA	117817	0.4	0.4		FALSE		3/17/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-044	Butyl benzyl phthalate	mg/kg	U	SW846-8270	0011335A010	U	REG	001-133	-6924.97	-1848.99	SO	2/23/1998	7	10	980490-29	CORE	SVOA	85687	0.4	0.4		FALSE		3/17/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-044	Chrysene	mg/kg	U	SW846-8270	0011335A010	U	REG	001-133	-6924.97	-1848.99	SO	2/23/1998	7	10	980490-29	CORE	SVOA	218019	0.4	0.4		FALSE		3/17/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-044	Dibenz(a,h)anthracene	mg/kg	U	SW846-8270	0011335A010	U	REG	001-133	-6924.97	-1848.99	SO	2/23/1998	7	10	980490-29	CORE	SVOA	53703	0.4	0.4		FALSE		3/17/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-044	Dibenzofuran	mg/kg	U	SW846-8270	0011335A010	U	REG	001-133	-6924.97	-1848.99	SO	2/23/1998	7	10	980490-29	CORE	SVOA	132649	0.4	0.4		FALSE		3/17/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-044	Diethyl phthalate	mg/kg	U	SW846-8270	0011335A010	U	REG	001-133	-6924.97	-1848.99	SO	2/23/1998	7	10	980490-29	CORE	SVOA	84662	0.4	0.4		FALSE		3/17/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-044	Dimethyl phthalate	mg/kg	U	SW846-8270	0011335A010	U	REG	001-133	-6924.97	-1848.99	SO	2/23/1998	7	10	980490-29	CORE	SVOA	131113	0.4	0.4		FALSE		3/17/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-044	Di-n-butyl phthalate	mg/kg	U	SW846-8270	0011335A010	U	REG	001-133	-6924.97	-1848.99	SO	2/23/1998	7	10	980490-29	CORE	SVOA	84742	0.4	0.4		FALSE		3/17/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-044	Di-n-octylphthalate	mg/kg	U	SW846-8270	0011335A010	U	REG	001-133	-6924.97	-1848.99	SO	2/23/1998	7	10	980490-29	CORE	SVOA	117840	0.4	0.4		FALSE		3/17/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-044	Fluoranthene	mg/kg	U	SW846-8270	0011335A010	U	REG	001-133	-6924.97	-1848.99	SO	2/23/1998	7	10	980490-29	CORE	SVOA	206440	0.4	0.4		FALSE		3/17/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-044	Fluorene	mg/kg	U	SW846-8270	0011335A010	U	REG	001-133	-6924.97	-1848.99	SO	2/23/1998	7	10	980490-29	CORE	SVOA	86737	0.4	0.4		FALSE		3/17/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-044	Hexachlorobenzene	mg/kg	U	SW846-8270	0011335A010	U	REG	001-133	-6924.97	-1848.99	SO	2/23/1998	7	10	980490-29	CORE	SVOA	118741	0.4	0.4		FALSE		3/17/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-044	Hexachlorobutadiene	mg/kg	U	SW846-8270	0011335A010	U	REG	001-133	-6924.97	-1848.99	SO	2/23/1998	7	10	980490-29	CORE	SVOA	87683	0.4	0.4		FALSE		3/17/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-044	Hexachlorocyclopentadiene	mg/kg	U	SW846-8270	0011335A010	U	REG	001-133	-6924.97	-1848.99	SO	2/23/1998	7	10	980490-29	CORE	SVOA	77474	0.4	0.4		FALSE		3/17/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-044	Hexachloroethane	mg/kg	U	SW846-8270	0011335A010	U	REG	001-133	-6924.97	-1848.99	SO	2/23/1998	7	10	980490-29	CORE	SVOA	67721	0.4	0.4		FALSE		3/17/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-044	Indeno(1,2,3-cd)pyrene	mg/kg	U	SW846-8270	0011335A010	U	REG	001-133	-6924.97	-1848.99	SO	2/23/1998	7	10	980490-29	CORE	SVOA	193395	0.4	0.4		FALSE		3/17/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-044	Isophorone	mg/kg	U	SW846-8270	0011335A010	U	REG	001-133	-6924.97	-1848.99	SO	2/23/1998	7	10	980490-29	CORE	SVOA	78591	0.4	0.4		FALSE		3/17/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-044	Naphthalene	mg/kg	U	SW846-8270	0011335A010	U	REG	001-133	-6924.97	-1848.99	SO	2/23/1998	7	10	980490-29	CORE	SVOA

1	4	SOU001-045	Lead	mg/kg	=	SW846-6010	001134SA010	B	REG	001-134	-6874.77	-1849.42	SO	2/24/1998	7	10	980535-9	CORE	METAL	7439921	3.37	2.4842		TRUE		4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-045	Calcium	mg/kg	=	SW846-6010	001134SA010		REG	001-134	-6874.77	-1849.42	SO	2/24/1998	7	10	980535-9	CORE	METAL	7440702	1380	6.6323		TRUE		4/25/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-045	Magnesium	mg/kg	J	SW846-6010	001134SA010		REG	001-134	-6874.77	-1849.42	SO	2/24/1998	7	10	980535-9	CORE	METAL	7439954	2450	6.7902		TRUE	I	4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-045	Sodium	mg/kg	=	SW846-6010	001134SA010		REG	001-134	-6874.77	-1849.42	SO	2/24/1998	7	10	980535-9	CORE	METAL	7440235	332	11.074		TRUE		4/25/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-045	PCB, Total	mg/kg	XV	SW846-4020	001134SA010	U	REG	001-134	-6874.77	-1849.42	SO	2/24/1998	7	10	No validati	001134SA	CH2F	PPCB	1336363	1	1	0	FALSE		2/26/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-045	PCB-1016	mg/kg	U	SW846-8080	001134SA010	U	REG	001-134	-6874.77	-1849.42	SO	2/24/1998	7	10	980535-9	CORE	PPCB	12674112	0.017	0.017		FALSE		3/31/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-045	PCB-1221	mg/kg	U	SW846-8080	001134SA010	U	REG	001-134	-6874.77	-1849.42	SO	2/24/1998	7	10	980535-9	CORE	PPCB	11104282	0.017	0.017		FALSE		3/31/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-045	PCB-1232	mg/kg	U	SW846-8080	001134SA010	U	REG	001-134	-6874.77	-1849.42	SO	2/24/1998	7	10	980535-9	CORE	PPCB	11141165	0.017	0.017		FALSE		3/31/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-045	PCB-1242	mg/kg	U	SW846-8080	001134SA010	U	REG	001-134	-6874.77	-1849.42	SO	2/24/1998	7	10	980535-9	CORE	PPCB	53469219	0.017	0.017		FALSE		3/31/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-045	PCB-1248	mg/kg	U	SW846-8080	001134SA010	U	REG	001-134	-6874.77	-1849.42	SO	2/24/1998	7	10	980535-9	CORE	PPCB	12672296	0.017	0.017		FALSE		3/31/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-045	PCB-1254	mg/kg	U	SW846-8080	001134SA010	U	REG	001-134	-6874.77	-1849.42	SO	2/24/1998	7	10	980535-9	CORE	PPCB	11097691	0.017	0.017		FALSE		3/31/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-045	PCB-1260	mg/kg	U	SW846-8080	001134SA010	U	REG	001-134	-6874.77	-1849.42	SO	2/24/1998	7	10	980535-9	CORE	PPCB	11096825	0.017	0.017		FALSE		3/31/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-045	PCB-1262	mg/kg	U	SW846-8080	001134SA010	U	REG	001-134	-6874.77	-1849.42	SO	2/24/1998	7	10	980535-9	CORE	PPCB	37324235	0.017	0.017		FALSE		3/31/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-045	PCB-1268	mg/kg	U	SW846-8080	001134SA010	U	REG	001-134	-6874.77	-1849.42	SO	2/24/1998	7	10	980535-9	CORE	PPCB	11100144	0.017	0.017		FALSE		3/31/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-045	PCB, Total	mg/kg	U	SW846-8080	001134SA010	U	REG	001-134	-6874.77	-1849.42	SO	2/24/1998	7	10	980535-9	CORE	PPCB	1336363	0.017	0.017		FALSE		3/31/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-045	1,2,4-Trichlorobenzene	mg/kg	U	SW846-8270	001134SA010	U	REG	001-134	-6874.77	-1849.42	SO	2/24/1998	7	10	980535-9	CORE	SVOA	120821	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-045	1,2-Dichlorobenzene	mg/kg	U	SW846-8270	001134SA010	U	REG	001-134	-6874.77	-1849.42	SO	2/24/1998	7	10	980535-9	CORE	SVOA	95501	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-045	1,3-Dichlorobenzene	mg/kg	U	SW846-8270	001134SA010	U	REG	001-134	-6874.77	-1849.42	SO	2/24/1998	7	10	980535-9	CORE	SVOA	541731	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-045	1,4-Dichlorobenzene	mg/kg	U	SW846-8270	001134SA010	U	REG	001-134	-6874.77	-1849.42	SO	2/24/1998	7	10	980535-9	CORE	SVOA	106467	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-045	2,4,5-Trichlorophenol	mg/kg	U	SW846-8270	001134SA010	U	REG	001-134	-6874.77	-1849.42	SO	2/24/1998	7	10	980535-9	CORE	SVOA	95954	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-045	2,4,6-Trichlorophenol	mg/kg	U	SW846-8270	001134SA010	U	REG	001-134	-6874.77	-1849.42	SO	2/24/1998	7	10	980535-9	CORE	SVOA	88062	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-045	2,4-Dichlorophenol	mg/kg	U	SW846-8270	001134SA010	U	REG	001-134	-6874.77	-1849.42	SO	2/24/1998	7	10	980535-9	CORE	SVOA	120832	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-045	2,4-Dimethylphenol	mg/kg	U	SW846-8270	001134SA010	U	REG	001-134	-6874.77	-1849.42	SO	2/24/1998	7	10	980535-9	CORE	SVOA	105679	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-045	2,4-Dinitrotoluene	mg/kg	U	SW846-8270	001134SA010	U	REG	001-134	-6874.77	-1849.42	SO	2/24/1998	7	10	980535-9	CORE	SVOA	121142	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-045	2,6-Dinitrotoluene	mg/kg	U	SW846-8270	001134SA010	U	REG	001-134	-6874.77	-1849.42	SO	2/24/1998	7	10	980535-9	CORE	SVOA	606202	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-045	2-Chloronaphthalene	mg/kg	U	SW846-8270	001134SA010	U	REG	001-134	-6874.77	-1849.42	SO	2/24/1998	7	10	980535-9	CORE	SVOA	91587	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-045	2-Chlorophenol	mg/kg	U	SW846-8270	001134SA010	U	REG	001-134	-6874.77	-1849.42	SO	2/24/1998	7	10	980535-9	CORE	SVOA	95578	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-045	2-Methylnaphthalene	mg/kg	U	SW846-8270	001134SA010	U	REG	001-134	-6874.77	-1849.42	SO	2/24/1998	7	10	980535-9	CORE	SVOA	91576	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-045	2-Methylphenol	mg/kg	U	SW846-8270	001134SA010	U	REG	001-134	-6874.77	-1849.42	SO	2/24/1998	7	10	980535-9	CORE	SVOA	95487	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-045	2-Nitrophenol	mg/kg	U	SW846-8270	001134SA010	U	REG	001-134	-6874.77	-1849.42	SO	2/24/1998	7	10	980535-9	CORE	SVOA	88755	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-045	3,3'-Dichlorobenzidine	mg/kg	U	SW846-8270	001134SA010	U	REG	001-134	-6874.77	-1849.42	SO	2/24/1998	7	10	980535-9	CORE	SVOA	91941	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-045	4-Bromophenyl phenyl ether	mg/kg	U	SW846-8270	001134SA010	U	REG	001-134	-6874.77	-1849.42	SO	2/24/1998	7	10	980535-9	CORE	SVOA	101553	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-045	4-Chloro-3-methylphenol	mg/kg	U	SW846-8270	001134SA010	U	REG	001-134	-6874.77	-1849.42	SO	2/24/1998	7	10	980535-9	CORE	SVOA	59507	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-045	4-Chlorobenzenamine	mg/kg	U	SW846-8270	001134SA010	U	REG	001-134	-6874.77	-1849.42	SO	2/24/1998	7	10	980535-9	CORE	SVOA	106478	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-045	4-Chlorophenyl phenyl ether	mg/kg	U	SW846-8270	001134SA010	U	REG	001-134	-6874.77	-1849.42	SO	2/24/1998	7	10	980535-9	CORE	SVOA	7005723	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-045	Acenaphthene	mg/kg	U	SW846-8270	001134SA010	U	REG	001-134	-6874.77	-1849.42	SO	2/24/1998	7	10	980535-9	CORE	SVOA	83329	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-045	Acenaphthylene	mg/kg	U	SW846-8270	001134SA010	U	REG	001-134	-6874.77	-1849.42	SO	2/24/1998	7	10	980535-9	CORE	SVOA	208968	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-045	Anthracene	mg/kg	U	SW846-8270	001134SA010	U	REG	001-134	-6874.77	-1849.42	SO	2/24/1998	7	10	980535-9	CORE	SVOA	120127	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-045	Benz(a)anthracene	mg/kg	U	SW846-8270	001134SA010	U	REG	001-134	-6874.77	-1849.42	SO	2/24/1998	7	10	980535-9	CORE	SVOA	56553	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-045	Benzenemethanol	mg/kg	U	SW846-8270	001134SA010	U	REG	001-134	-6874.77	-1849.42	SO	2/24/1998	7	10	980535-9	CORE	SVOA	100516	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-045	Benzo(a)pyrene	mg/kg	U	SW846-8270	001134SA010	U	REG	001-134	-6874.77	-1849.42	SO	2/24/1998	7	10	980535-9	CORE	SVOA	50328	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-045	Benzo(b)fluoranthene	mg/kg	U	SW846-8270	001134SA010	U	REG	001-134	-6874.77	-1849.42	SO	2/24/1998	7	10	980535-9	CORE	SVOA	205992	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-045	Benzo(ghi)perylene	mg/kg	U	SW846-8270	001134SA010	U	REG	001-134	-6874.77	-1849.42	SO	2/24/1998	7	10	980535-9	CORE	SVOA	191242	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-045	Benzo(k)fluoranthene	mg/kg	U	SW846-8270	001134SA010	U	REG	001-134	-6874.77	-1849.42	SO	2/24/1998	7	10	980535-9	CORE	SVOA	207089	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-045	Bis(2-chloroethoxy)methane	mg/kg	U	SW846-8270	001134SA010	U	REG	001-134	-6874.77	-1849.42	SO	2/24/1998	7	10	980535-9	CORE	SVOA	111911	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-045	Bis(2-chloroethyl) ether	mg/kg	U	SW846-8270	001134SA010	U	REG	001-134	-6874.77	-1849.42	SO	2/24/1998	7	10	980535-9	CORE	SVOA	111444	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-045	Bis(2-chloroisopropyl) ether	mg/kg	U	SW846-8270	001134SA010	U	REG	001-134	-6874.77	-1849.42	SO	2/24/1998	7	10	980535-9	CORE	SVOA	108601	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-045	Bis(2-ethylhexyl)phthalate	mg/kg	U	SW846-8270	001134SA010	U	REG	001-134	-6874.77	-1849.42	SO	2/24/1998	7	10	980535-9	CORE	SVOA	117817	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-045	Butyl benzyl phthalate	mg/kg	U	SW846-8270	001134SA010	U	REG	001-134	-6874.77	-1849.42	SO	2/24/1998	7	10	980535-9	CORE	SVOA	85687	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-045	Chrysene	mg/kg	U	SW846-8270	001134SA010	U	REG	001-134	-6874.77	-1849.42	SO	2/24/1998	7	10	980535-9	CORE	SVOA	218019	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-045	Dibenz(a,h)anthracene	mg/kg	U	SW846-8270	001134SA010	U	REG	001-134	-6874.77	-1849.42	SO	2/24/1998	7	10	980535-9	CORE	SVOA	53703	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-045	Dibenzofuran	mg/kg	U	SW846-8270	001134SA010	U	REG	001-134	-6874.77	-1849.42	SO	2/24/1998	7	10	980535-9	CORE	SVOA	132649	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-045	Diethyl phthalate	mg/kg	U	SW846-8270	001134SA010	U	REG	001-134	-6874.77	-1849.42	SO	2/24/1998	7	10	980535-9	CORE	SVOA	84662	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-045	Dimethyl phthalate	mg/kg	U	SW846-8270	001134SA010	U	REG	001-134	-6874.77	-1849.42	SO	2/24/1998	7	10	980535-9	CORE	SVOA	131113	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-045	Di-n-butyl phthalate	mg/kg	U	SW846-8270	001134SA010	U	REG	001-134	-6874.77	-1849.42	SO	2/24/1998	7	10	980535-9	CORE	SVOA	84742	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-045	Di-n-octylphthalate	mg/kg	U	SW846-8270	001134SA010	U	REG	001-134	-6874.77	-1849.42	SO	2/24/1998	7	10	980535-9	CORE	SVOA	117840	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-045	Fluoranthene	mg/kg	U	SW846-8270	001134SA010	U	REG	001-134	-6874.77	-1849.42	SO	2/24/1998	7	10	980535-9	CORE	SVOA	206440	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-045	Fluorene	mg/kg	U	SW846-8270	001134SA010	U	REG	001-134	-6874.77	-1849.42	SO	2/24/1998	7	10	980535-9	CORE	SVOA	86737	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-045	Hexachlorobenzene	mg/kg	U	SW846-8270	001134SA010	U	REG	001-134	-6874.77	-1849.42	SO	2/24/1998	7	10	980535-9	CORE	SVOA	118741	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-045	Hexachlorobutadiene	mg/kg	U	SW846-8270	001134SA010	U	REG	001-134	-6874.77	-1849.42	SO	2/24/1998	7	10	980535-9	CORE	SVOA	87683	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-045	Hexachlorocyclopentadiene	mg/kg	U	SW846-8270	001134SA010	U	REG	001-134	-6874.77	-1849.42	SO	2/24/1998	7	10	980535-9	CORE	SVOA	77474	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-045	Hexachloroethane	mg/kg	U	SW846-8270	001134SA010	U	REG	001-134	-6874.77	-1849.42	SO	2/24/1998	7	10	980535-9	CORE	SVOA	67721	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-045	Indeno(1,2,3-cd)pyrene	mg/kg	U	SW846-8270	001134SA010	U	REG	001-134	-6874.77	-1849.42	SO	2/24/1998	7	10	980535-9	CORE	SVOA	193395	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-045	Isophorone	mg/kg	U	SW846-8270	001134SA010	U	REG	001-134	-6874.77	-1849.42	SO	2/24/1998	7	10	980535-9	CORE	SVOA	78591	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-045	Naphthalene	mg/kg	U	SW846-8270	001134SA010	U	REG	001-134	-6874.77	-1849.42	SO	2/24/1998	7	10	980535-9	CORE	SVOA	91203	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-045	Nitrobenzene	mg/kg	U	SW846-8270	001134SA010	U	REG	001-134	-6874.77	-1849.42	SO	2/24/1998	7	10	980535-9	CORE	SVOA	98953	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-045	N-Nitroso-di-n-propylamine	mg/kg	U	SW846-8270	001134SA010	U	REG	001-134	-6874.77	-1849.42	SO	2/24/1998	7	10	980535-9	CORE	SVOA	621647	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-045	N-Nitrosodiphenylamine	mg/kg	U	SW846-8270	001134SA010	U	REG	001-134	-6874.77	-1849.42	SO	2/24/1998	7	10	980535-9	CORE	SVOA	86306	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-045	Phenanthrene	mg/kg	U	SW846-8270	001134SA010	U	REG	001-134	-6874.77	-1849.42	SO	2/24/1998	7	10	980535-9	CORE	SVOA	85018	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-045	Phenol	mg/kg	U	SW846-8270	001134SA010	U	REG	001-134	-6874.77	-1849.42	SO	2/24/1998	7	10	980535-9	CORE	SVOA	108952	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-045	Pyrene	mg/kg	U	SW846-8270	001134SA010	U	REG	001-134	-6874.77	-1849.42	SO	2/24/1998	7	10	980535-9	CORE	SVOA	129000	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-045	2,4-Dinitrophenol	mg/kg	U	SW846-8270	001134SA010	U	REG	001-134	-6874.77	-1849.42	SO	2/24/1998	7	10	980535-9	CORE	SVOA	51285	1.65	1.65		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-045	2-Methyl-4,6-dinitrophenol	mg/kg	U	SW846-8270	001134SA010	U	REG	001-134	-6874.77	-1849.42	SO	2/24/1998	7	10	980535-9	CORE	SVOA	534521	1.65	1.65		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-045	2-Nitrobenzenamine	mg/kg	U	SW846-8270	001134SA010	U	REG	001-134	-6874.77	-1849.42	SO	2/24/1998	7	10	980535-9	CORE	SVOA	88744	1.65	1.65		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-045	3-Nitrobenzenamine	mg/kg	U	SW846-8270	001134SA010	U	REG	001-134	-6874.77	-1849.42	SO	2/24/1998	7	10	980535-9	CORE	SVOA	99092	1.65	1.65		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-045	4-Nitrophenol	mg/kg	U	SW846-8270	001134SA010	U	REG	001-134	-6874.77	-1849.42	SO	2/24/1998	7	10	980535-9	CORE	SVOA	100027	1.65	1.65		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-045	Benzoic acid	mg/kg	U	SW846-8270	001134SA010	U	REG	001-134	-6874.77	-1849.42	SO	2/24/1998	7	10	980535-9	CORE	SVOA	65850	1.65	1.65		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-045	Pentachlorophenol	mg/kg	U	SW846-8270	001134SA010	U	REG	001-134	-6874.77	-1849.42	SO	2/24/1998	7	10	980535-9	CORE	SVOA	87865	1.65	1.65		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-045	p-Nitroaniline	mg/kg	U	SW846-8270	001134SA010	U	REG	001-134	-6874.77	-1849.42	SO	2/24/1998	7	10	980535-9	CORE	SVOA	100016	1.65	1.65		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-045	1,1-Dichloroethene	mg/kg	XV	SW846-8010 M	001134SA010	U	REG	001-134	-6874.77	-1849.42	SO	2/24/1998	7	10	No validati	001134SA	CH2F	VOA	75354	0.5	0.5	0	FALSE		2/25/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-045	1,1-Dichloroethene	mg/kg	XV	SW846-8010 M	001134SA005	U	REG	001-134	-6874.77	-1849.42	SO	2/24/1998	5	5	No validati	001134SA	CH2F	VOA	75354	0.5	0.5	0	FALSE		2/25/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-045	cis-1,2-Dichloroethene	mg/kg	XV	SW846-8010 M	001134SA010	U	REG	001-134	-6874.77	-1849.42	SO	2/24/1998	7	10	No validati	001134SA	CH2F	VOA	156592	0.5	0.5	0	FALSE		2/25/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-045	cis-1,2-Dichloroethene	mg/kg	XV	SW846-8010 M	001134SA005	U	REG	001-134	-6874.77	-1849.42	SO	2/24/1998	5	5	No validati	001134SA	CH2F	VOA	156592	0.5	0.5	0	FALSE		2/25/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-045	trans-1,2-Dichloroethene	mg/kg	XV	SW846-8010 M	001134SA010	U	REG	001-134	-6874.77	-1849.42	SO	2/24/1998	7	10	No validati	001134SA	CH2F	VOA	156605	0.5	0.5	0	FALSE		2/25/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-045	trans-1,2-Dichloroethene	mg/kg	XV	SW846-8010 M	001134SA005	U	REG	001-134	-6874.77	-1849.42	SO	2/24/1998	5	5	No validati	001134SA	CH2F	VOA	156605	0.5	0.5	0	FALSE		2/25/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-045	Trichloroethene	mg/kg	XV	SW846-8010 M	001134SA010	U	REG	001-134	-6874.77	-1849.42	SO	2/24/1998	7	10	No validati	001134SA	CH2F	VOA	79016	0.5	0.5	0	FALSE		2/25/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-045	Trichloroethene	mg/kg	XV	S

1	4	SOU001-046	2,4-Dimethylphenol	mg/kg	U	SW846-8270	0011355A010	U	REG	001-135	-6827.52	-1843.76	SO	2/26/1998	7	10	980535-10	CORE	SVOA	105679	0.33	0.33		FALSE	3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-046	2,4-Dinitrotoluene	mg/kg	U	SW846-8270	0011355A010	U	REG	001-135	-6827.52	-1843.76	SO	2/26/1998	7	10	980535-10	CORE	SVOA	121142	0.33	0.33		FALSE	3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-046	2,6-Dinitrotoluene	mg/kg	U	SW846-8270	0011355A010	U	REG	001-135	-6827.52	-1843.76	SO	2/26/1998	7	10	980535-10	CORE	SVOA	606202	0.33	0.33		FALSE	3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-046	2-Chloronaphthalene	mg/kg	U	SW846-8270	0011355A010	U	REG	001-135	-6827.52	-1843.76	SO	2/26/1998	7	10	980535-10	CORE	SVOA	91587	0.33	0.33		FALSE	3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-046	2-Chlorophenol	mg/kg	U	SW846-8270	0011355A010	U	REG	001-135	-6827.52	-1843.76	SO	2/26/1998	7	10	980535-10	CORE	SVOA	95578	0.33	0.33		FALSE	3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-046	2-Methylnaphthalene	mg/kg	U	SW846-8270	0011355A010	U	REG	001-135	-6827.52	-1843.76	SO	2/26/1998	7	10	980535-10	CORE	SVOA	91576	0.33	0.33		FALSE	3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-046	2-Methylphenol	mg/kg	U	SW846-8270	0011355A010	U	REG	001-135	-6827.52	-1843.76	SO	2/26/1998	7	10	980535-10	CORE	SVOA	95487	0.33	0.33		FALSE	3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-046	2-Nitrophenol	mg/kg	U	SW846-8270	0011355A010	U	REG	001-135	-6827.52	-1843.76	SO	2/26/1998	7	10	980535-10	CORE	SVOA	88755	0.33	0.33		FALSE	3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-046	3,3'-Dichlorobenzidine	mg/kg	U	SW846-8270	0011355A010	U	REG	001-135	-6827.52	-1843.76	SO	2/26/1998	7	10	980535-10	CORE	SVOA	91941	0.33	0.33		FALSE	3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-046	4-Bromophenyl phenyl ether	mg/kg	U	SW846-8270	0011355A010	U	REG	001-135	-6827.52	-1843.76	SO	2/26/1998	7	10	980535-10	CORE	SVOA	101553	0.33	0.33		FALSE	3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-046	4-Chloro-3-methylphenol	mg/kg	U	SW846-8270	0011355A010	U	REG	001-135	-6827.52	-1843.76	SO	2/26/1998	7	10	980535-10	CORE	SVOA	59507	0.33	0.33		FALSE	3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-046	4-Chlorobenzenamine	mg/kg	U	SW846-8270	0011355A010	U	REG	001-135	-6827.52	-1843.76	SO	2/26/1998	7	10	980535-10	CORE	SVOA	106478	0.33	0.33		FALSE	3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-046	4-Chlorophenyl phenyl ether	mg/kg	U	SW846-8270	0011355A010	U	REG	001-135	-6827.52	-1843.76	SO	2/26/1998	7	10	980535-10	CORE	SVOA	7005723	0.33	0.33		FALSE	3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-046	Acenaphthene	mg/kg	U	SW846-8270	0011355A010	U	REG	001-135	-6827.52	-1843.76	SO	2/26/1998	7	10	980535-10	CORE	SVOA	83329	0.33	0.33		FALSE	3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-046	Acenaphthylene	mg/kg	U	SW846-8270	0011355A010	U	REG	001-135	-6827.52	-1843.76	SO	2/26/1998	7	10	980535-10	CORE	SVOA	208968	0.33	0.33		FALSE	3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-046	Anthracene	mg/kg	U	SW846-8270	0011355A010	U	REG	001-135	-6827.52	-1843.76	SO	2/26/1998	7	10	980535-10	CORE	SVOA	120127	0.33	0.33		FALSE	3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-046	Benz(a)anthracene	mg/kg	U	SW846-8270	0011355A010	U	REG	001-135	-6827.52	-1843.76	SO	2/26/1998	7	10	980535-10	CORE	SVOA	56553	0.33	0.33		FALSE	3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-046	Benzenemethanol	mg/kg	U	SW846-8270	0011355A010	U	REG	001-135	-6827.52	-1843.76	SO	2/26/1998	7	10	980535-10	CORE	SVOA	100516	0.33	0.33		FALSE	3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-046	Benzo(a)pyrene	mg/kg	U	SW846-8270	0011355A010	U	REG	001-135	-6827.52	-1843.76	SO	2/26/1998	7	10	980535-10	CORE	SVOA	50328	0.33	0.33		FALSE	3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-046	Benzo(b)fluoranthene	mg/kg	U	SW846-8270	0011355A010	U	REG	001-135	-6827.52	-1843.76	SO	2/26/1998	7	10	980535-10	CORE	SVOA	205992	0.33	0.33		FALSE	3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-046	Benzo(ghi)perylene	mg/kg	U	SW846-8270	0011355A010	U	REG	001-135	-6827.52	-1843.76	SO	2/26/1998	7	10	980535-10	CORE	SVOA	191242	0.33	0.33		FALSE	3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-046	Benzo(k)fluoranthene	mg/kg	U	SW846-8270	0011355A010	U	REG	001-135	-6827.52	-1843.76	SO	2/26/1998	7	10	980535-10	CORE	SVOA	207089	0.33	0.33		FALSE	3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-046	Bis(2-chloroethoxy)methane	mg/kg	U	SW846-8270	0011355A010	U	REG	001-135	-6827.52	-1843.76	SO	2/26/1998	7	10	980535-10	CORE	SVOA	111911	0.33	0.33		FALSE	3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-046	Bis(2-chloroethyl) ether	mg/kg	U	SW846-8270	0011355A010	U	REG	001-135	-6827.52	-1843.76	SO	2/26/1998	7	10	980535-10	CORE	SVOA	111444	0.33	0.33		FALSE	3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-046	Bis(2-chloroisopropyl) ether	mg/kg	U	SW846-8270	0011355A010	U	REG	001-135	-6827.52	-1843.76	SO	2/26/1998	7	10	980535-10	CORE	SVOA	108601	0.33	0.33		FALSE	3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-046	Bis(2-ethylhexyl)phthalate	mg/kg	U	SW846-8270	0011355A010	U	REG	001-135	-6827.52	-1843.76	SO	2/26/1998	7	10	980535-10	CORE	SVOA	117817	0.33	0.33		FALSE	3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-046	Butyl benzyl phthalate	mg/kg	U	SW846-8270	0011355A010	U	REG	001-135	-6827.52	-1843.76	SO	2/26/1998	7	10	980535-10	CORE	SVOA	85687	0.33	0.33		FALSE	3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-046	Chrysene	mg/kg	U	SW846-8270	0011355A010	U	REG	001-135	-6827.52	-1843.76	SO	2/26/1998	7	10	980535-10	CORE	SVOA	218019	0.33	0.33		FALSE	3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-046	Dibenz(a,h)anthracene	mg/kg	U	SW846-8270	0011355A010	U	REG	001-135	-6827.52	-1843.76	SO	2/26/1998	7	10	980535-10	CORE	SVOA	53703	0.33	0.33		FALSE	3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-046	Dibenzofuran	mg/kg	U	SW846-8270	0011355A010	U	REG	001-135	-6827.52	-1843.76	SO	2/26/1998	7	10	980535-10	CORE	SVOA	132649	0.33	0.33		FALSE	3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-046	Diethyl phthalate	mg/kg	U	SW846-8270	0011355A010	U	REG	001-135	-6827.52	-1843.76	SO	2/26/1998	7	10	980535-10	CORE	SVOA	84662	0.33	0.33		FALSE	3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-046	Dimethyl phthalate	mg/kg	U	SW846-8270	0011355A010	U	REG	001-135	-6827.52	-1843.76	SO	2/26/1998	7	10	980535-10	CORE	SVOA	131113	0.33	0.33		FALSE	3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-046	Di-n-butyl phthalate	mg/kg	U	SW846-8270	0011355A010	U	REG	001-135	-6827.52	-1843.76	SO	2/26/1998	7	10	980535-10	CORE	SVOA	84742	0.33	0.33		FALSE	3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-046	Di-n-octylphthalate	mg/kg	U	SW846-8270	0011355A010	U	REG	001-135	-6827.52	-1843.76	SO	2/26/1998	7	10	980535-10	CORE	SVOA	117840	0.33	0.33		FALSE	3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-046	Fluoranthene	mg/kg	U	SW846-8270	0011355A010	U	REG	001-135	-6827.52	-1843.76	SO	2/26/1998	7	10	980535-10	CORE	SVOA	206440	0.33	0.33		FALSE	3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-046	Fluorene	mg/kg	U	SW846-8270	0011355A010	U	REG	001-135	-6827.52	-1843.76	SO	2/26/1998	7	10	980535-10	CORE	SVOA	86737	0.33	0.33		FALSE	3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-046	Hexachlorobenzene	mg/kg	U	SW846-8270	0011355A010	U	REG	001-135	-6827.52	-1843.76	SO	2/26/1998	7	10	980535-10	CORE	SVOA	118741	0.33	0.33		FALSE	3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-046	Hexachlorobutadiene	mg/kg	U	SW846-8270	0011355A010	U	REG	001-135	-6827.52	-1843.76	SO	2/26/1998	7	10	980535-10	CORE	SVOA	87683	0.33	0.33		FALSE	3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-046	Hexachlorocyclopentadiene	mg/kg	U	SW846-8270	0011355A010	U	REG	001-135	-6827.52	-1843.76	SO	2/26/1998	7	10	980535-10	CORE	SVOA	77474	0.33	0.33		FALSE	3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-046	Hexachloroethane	mg/kg	U	SW846-8270	0011355A010	U	REG	001-135	-6827.52	-1843.76	SO	2/26/1998	7	10	980535-10	CORE	SVOA	67721	0.33	0.33		FALSE	3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-046	Indeno(1,2,3-cd)pyrene	mg/kg	U	SW846-8270	0011355A010	U	REG	001-135	-6827.52	-1843.76	SO	2/26/1998	7	10	980535-10	CORE	SVOA	193395	0.33	0.33		FALSE	3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-046	Isophorone	mg/kg	U	SW846-8270	0011355A010	U	REG	001-135	-6827.52	-1843.76	SO	2/26/1998	7	10	980535-10	CORE	SVOA	78591	0.33	0.33		FALSE	3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-046	Naphthalene	mg/kg	U	SW846-8270	0011355A010	U	REG	001-135	-6827.52	-1843.76	SO	2/26/1998	7	10	980535-10	CORE	SVOA	91203	0.33	0.33		FALSE	3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-046	Nitrobenzene	mg/kg	U	SW846-8270	0011355A010	U	REG	001-135	-6827.52	-1843.76	SO	2/26/1998	7	10	980535-10	CORE	SVOA	98953	0.33	0.33		FALSE	3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-046	N-Nitroso-di-n-propylamine	mg/kg	U	SW846-8270	0011355A010	U	REG	001-135	-6827.52	-1843.76	SO	2/26/1998	7	10	980535-10	CORE	SVOA	621647	0.33	0.33		FALSE	3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-046	N-Nitrosodiphenylamine	mg/kg	U	SW846-8270	0011355A010	U	REG	001-135	-6827.52	-1843.76	SO	2/26/1998	7	10	980535-10	CORE	SVOA	86306	0.33	0.33		FALSE	3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-046	Phenanthrene	mg/kg	U	SW846-8270	0011355A010	U	REG	001-135	-6827.52	-1843.76	SO	2/26/1998	7	10	980535-10	CORE	SVOA	85018	0.33	0.33		FALSE	3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-046	Phenol	mg/kg	U	SW846-8270	0011355A010	U	REG	001-135	-6827.52	-1843.76	SO	2/26/1998	7	10	980535-10	CORE	SVOA	108952	0.33	0.33		FALSE	3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-046	Pyrene	mg/kg	U	SW846-8270	0011355A010	U	REG	001-135	-6827.52	-1843.76	SO	2/26/1998	7	10	980535-10	CORE	SVOA	129000	0.33	0.33		FALSE	3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-046	2,4-Dinitrophenol	mg/kg	U	SW846-8270	0011355A010	U	REG	001-135	-6827.52	-1843.76	SO	2/26/1998	7	10	980535-10	CORE	SVOA	51285	1.65	1.65		FALSE	3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-046	2-Methyl-4,6-dinitrophenol	mg/kg	U	SW846-8270	0011355A010	U	REG	001-135	-6827.52	-1843.76	SO	2/26/1998	7	10	980535-10	CORE	SVOA	534521	1.65	1.65		FALSE	3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-046	2-Nitrobenzenamine	mg/kg	U	SW846-8270	0011355A010	U	REG	001-135	-6827.52	-1843.76	SO	2/26/1998	7	10	980535-10	CORE	SVOA	88744	1.65	1.65		FALSE	3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-046	3-Nitrobenzenamine	mg/kg	U	SW846-8270	0011355A010	U	REG	001-135	-6827.52	-1843.76	SO	2/26/1998	7	10	980535-10	CORE	SVOA	99092	1.65	1.65		FALSE	3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-046	4-Nitrophenol	mg/kg	U	SW846-8270	0011355A010	U	REG	001-135	-6827.52	-1843.76	SO	2/26/1998	7	10	980535-10	CORE	SVOA	100027	1.65	1.65		FALSE	3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-046	Benzoic acid	mg/kg	U	SW846-8270	0011355A010	U	REG	001-135	-6827.52	-1843.76	SO	2/26/1998	7	10	980535-10	CORE	SVOA	65850	1.65	1.65		FALSE	3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-046	Pentachlorophenol	mg/kg	U	SW846-8270	0011355A010	U	REG	001-135	-6827.52	-1843.76	SO	2/26/1998	7	10	980535-10	CORE	SVOA	87865	1.65	1.65		FALSE	3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-046	p-Nitroaniline	mg/kg	U	SW846-8270	0011355A010	U	REG	001-135	-6827.52	-1843.76	SO	2/26/1998	7	10	980535-10	CORE	SVOA	100016	1.65	1.65		FALSE	3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-046	1,1-Dichloroethene	mg/kg	XV	SW846-8010 M	0011355A010	U	REG	001-135	-6827.52	-1843.76	SO	2/26/1998	7	10	No validati	0011355A	CH2F	VOA	75354	0.4	0.4	0	FALSE	2/27/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-046	cis-1,2-Dichloroethene	mg/kg	XV	SW846-8010 M	0011355A010	U	REG	001-135	-6827.52	-1843.76	SO	2/26/1998	7	10	No validati	0011355A	CH2F	VOA	156592	0.4	0.4	0	FALSE	2/27/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-046	trans-1,2-Dichloroethene	mg/kg	XV	SW846-8010 M	0011355A010	U	REG	001-135	-6827.52	-1843.76	SO	2/26/1998	7	10	No validati	0011355A	CH2F	VOA	156605	0.4	0.4	0	FALSE	2/27/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-046	Trichloroethene	mg/kg	XV	SW846-8010 M	0011355A010	U	REG	001-135	-6827.52	-1843.76	SO	2/26/1998	7	10	No validati	0011355A	CH2F	VOA	79016	0.4	0.4	0	FALSE	2/27/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-046	Vinyl chloride	mg/kg	XV	SW846-8010 M	0011355A010	U	REG	001-135	-6827.52	-1843.76	SO	2/26/1998	7	10	No validati	0011355A	CH2F	VOA	75014	0.4	0.4	0	FALSE	2/27/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-046	1,1-Dichloroethene	mg/kg	XV	SW846-8010 M	0011355A005	U	REG	001-135	-6827.52	-1843.76	SO	2/26/1998	5	5	No validati	0011355A	CH2F	VOA	75354	0.6	0.6	0	FALSE	2/27/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-046	cis-1,2-Dichloroethene	mg/kg	XV	SW846-8010 M	0011355A005	U	REG	001-135	-6827.52	-1843.76	SO	2/26/1998	5	5	No validati	0011355A	CH2F	VOA	156592	0.6	0.6	0	FALSE	2/27/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-046	trans-1,2-Dichloroethene	mg/kg	XV	SW846-8010 M	0011355A005	U	REG	001-135	-6827.52	-1843.76	SO	2/26/1998	5	5	No validati	0011355A	CH2F	VOA	156605	0.6	0.6	0	FALSE	2/27/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-046	Trichloroethene	mg/kg	XV	SW846-8010 M	0011355A005	U	REG	001-135	-6827.52	-1843.76	SO	2/26/1998	5	5	No validati	0011355A	CH2F	VOA	79016	0.6	0.6	0	FALSE	2/27/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-046	Vinyl chloride	mg/kg	XV	SW846-8010 M	0011355A005	U	REG	001-135	-6827.52	-1843.76	SO	2/26/1998	5	5	No validati	0011355A	CH2F	VOA	75014	0.6	0.6	0	FALSE	2/27/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-047	Mercury	mg/kg	=	SW846-7471	0011365A010		REG	001-136	-6774.38	-1849.6	SO	2/26/1998	7	10	980535-11	CORE	METAL	7439976	0.152	0.0078		TRUE	I	3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-047	Arsenic	mg/kg	=	SW846-7060	0011365A010		REG	001-136	-6774.38	-1849.6	SO	2/26/1998	7	10	980535-11	CORE	METAL	7440382	7.06	0.0827		TRUE		4/2/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-047	Selenium	mg/kg	U	SW846-7740	0011365A010	U	REG	001-136	-6774.38	-1849.6	SO	2/26/1998	7	10	980535-11	CORE	METAL	7782492	0.0891	0.0891		FALSE		4/2/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-047	Thallium	mg/kg	=	SW846-7841	0011365A010	B	REG	001-136	-6774.38	-1849.6	SO	2/26/1998	7	10	980535-11	CORE	METAL	7440280	0.203	0.1164		TRUE		4/24/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-047	Zinc	mg/kg	=	SW846-6010	0011365A010		REG	001-136	-6774.38	-1849.6	SO	2/26/1998	7	10	980535-11	CORE	METAL	7440666	58.4	0.1438		TRUE		5/7/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-047	Barium	mg/kg	J	SW846-6010	0011365A010		REG	001-136	-6774.38	-1849.6	SO	2/26/1998	7	10	980535-11	CORE	METAL	7440393	120	0.1709		TRUE		4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-047	Beryllium	mg/kg	=	SW846-6010	0011365A010		REG	001-136	-6774.38	-1849.6	SO	2/26/1998	7	10	980535-11	CORE	METAL	7440417	0.645	0.1811		TRUE		4/25/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-047	Manganese	mg/kg	J	SW846-6010	0011365A010		REG	001-136	-6774.38	-1849.6	SO	2/26/1998	7	10	980535-11	CORE	METAL	7439965	326	0.2014		TRUE		4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-047	Copper	mg/kg	=	SW846-6010	0011365A010		REG	001-136	-6774.38	-1849.6	SO	2/26/1998	7	10	980535-11	CORE	METAL	7440508	9.38	0.2113		TRUE		4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-047	Antimony	mg/kg	U	SW846-7041	0011365A010	U	REG	001-136	-6774.38	-1849.6	SO	2/26/1998	7	10	980535-11	CORE	METAL	7440360	0.2298	0.2298		FALSE		4/24/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-047	Cadmium	mg/kg	=	SW846-6010	0011365A010		REG	001-136	-6774.38	-1849.6	SO	2/26/1998	7	10	980535-11	CORE	METAL	7440439	2.74	0.2453		TRUE	I	4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-047	Silver	mg/kg	U	SW846-6010	0011365A010	U	REG	001-136	-6774.38	-1849.6	SO	2/26/1998	7	10	980535-11	CORE	METAL	7440224	0.2914	0.2914		FALSE		4/25/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-047	Cobalt	mg/kg	=	SW846-6010	0011365A010		REG	001-136	-6774.38	-1849.6	SO	2/26/1998	7	10	980535-11	CORE	METAL	7440484	4.11	0.3725		TRUE		4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-047	Chromium	mg/kg	=	SW846-6010	0011365A010		REG	001-136	-6774.38	-1849.6	SO	2/26/1998	7	10	980535-11	CORE	METAL	7440473	12.9	0.3826		TRUE		4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-047	Vanadium	mg/kg	=	SW846-6010	0011365A010		REG	001-136	-6774.38	-1849.6	SO	2/26/1998	7	10	980535-11	CORE	METAL	7440622	20.9	0.6021		TRUE		4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-047	Iron	mg/kg	J	SW846-6010	0011365A010		REG	001-136	-6774.38	-1849.6	SO	2/26/1998	7	10	980535-11	CORE	METAL	7439896	15900	0.6677		TRUE		4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-047	Nickel	mg/kg	=	SW846-6010	0011365A010		REG	001-136	-6774.38	-1849.6	SO	2/26/1998	7	10	980535-11	CORE	METAL	7440020	19.1	1.2834		TRUE		4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-047	Aluminum	mg/kg	J	SW846-6010	0011365A010		REG	001-136	-6774.38	-1849.6	SO	2/26/1998	7	10	980535-11	CORE	METAL	7429905	7000	1.6328		TRUE		4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-047	Lead	mg/kg	=	SW846-6010	0011365A010	B	REG	001-136	-6774.38	-1849.6	SO	2/26/1998	7	10	980535-11	CORE	METAL	7439921	4.04	2.4842		TRUE		4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-047	Calcium	mg/kg	=	SW846-6010	0011365A010		REG	001-136	-6774.38	-1849.6	SO	2/26/1998	7	10	980535-11	CORE	METAL	7440702	1160	6.6323		TRUE		4/25/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SO

1	4	SOU001-047	Bis(2-chloroethoxy)methane	mg/kg	U	SW846-8270	0011365A010	U	REG	001-136	-6774.38	-1849.6	SO	2/26/1998	7	10		980535-11	CORE	SVOA	111911	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-047	Bis(2-chloroethyl) ether	mg/kg	U	SW846-8270	0011365A010	U	REG	001-136	-6774.38	-1849.6	SO	2/26/1998	7	10		980535-11	CORE	SVOA	111444	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-047	Bis(2-chloroisopropyl) ether	mg/kg	U	SW846-8270	0011365A010	U	REG	001-136	-6774.38	-1849.6	SO	2/26/1998	7	10		980535-11	CORE	SVOA	108601	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-047	Bis(2-ethylhexyl)phthalate	mg/kg	U	SW846-8270	0011365A010	U	REG	001-136	-6774.38	-1849.6	SO	2/26/1998	7	10		980535-11	CORE	SVOA	117817	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-047	Butyl benzyl phthalate	mg/kg	U	SW846-8270	0011365A010	U	REG	001-136	-6774.38	-1849.6	SO	2/26/1998	7	10		980535-11	CORE	SVOA	85687	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-047	Chrysene	mg/kg	U	SW846-8270	0011365A010	U	REG	001-136	-6774.38	-1849.6	SO	2/26/1998	7	10		980535-11	CORE	SVOA	218019	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-047	Dibenz(a,h)anthracene	mg/kg	U	SW846-8270	0011365A010	U	REG	001-136	-6774.38	-1849.6	SO	2/26/1998	7	10		980535-11	CORE	SVOA	53703	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-047	Dibenzofuran	mg/kg	U	SW846-8270	0011365A010	U	REG	001-136	-6774.38	-1849.6	SO	2/26/1998	7	10		980535-11	CORE	SVOA	132649	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-047	Diethyl phthalate	mg/kg	U	SW846-8270	0011365A010	U	REG	001-136	-6774.38	-1849.6	SO	2/26/1998	7	10		980535-11	CORE	SVOA	84662	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-047	Dimethyl phthalate	mg/kg	U	SW846-8270	0011365A010	U	REG	001-136	-6774.38	-1849.6	SO	2/26/1998	7	10		980535-11	CORE	SVOA	131113	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-047	Di-n-butyl phthalate	mg/kg	U	SW846-8270	0011365A010	U	REG	001-136	-6774.38	-1849.6	SO	2/26/1998	7	10		980535-11	CORE	SVOA	84742	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-047	Di-n-octylphthalate	mg/kg	U	SW846-8270	0011365A010	U	REG	001-136	-6774.38	-1849.6	SO	2/26/1998	7	10		980535-11	CORE	SVOA	117840	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-047	Fluoranthene	mg/kg	U	SW846-8270	0011365A010	U	REG	001-136	-6774.38	-1849.6	SO	2/26/1998	7	10		980535-11	CORE	SVOA	206440	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-047	Fluorene	mg/kg	U	SW846-8270	0011365A010	U	REG	001-136	-6774.38	-1849.6	SO	2/26/1998	7	10		980535-11	CORE	SVOA	86737	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-047	Hexachlorobenzene	mg/kg	U	SW846-8270	0011365A010	U	REG	001-136	-6774.38	-1849.6	SO	2/26/1998	7	10		980535-11	CORE	SVOA	118741	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-047	Hexachlorobutadiene	mg/kg	U	SW846-8270	0011365A010	U	REG	001-136	-6774.38	-1849.6	SO	2/26/1998	7	10		980535-11	CORE	SVOA	87683	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-047	Hexachlorocyclopentadiene	mg/kg	U	SW846-8270	0011365A010	U	REG	001-136	-6774.38	-1849.6	SO	2/26/1998	7	10		980535-11	CORE	SVOA	77474	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-047	Hexachloroethane	mg/kg	U	SW846-8270	0011365A010	U	REG	001-136	-6774.38	-1849.6	SO	2/26/1998	7	10		980535-11	CORE	SVOA	67721	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-047	Indeno(1,2,3-cd)pyrene	mg/kg	U	SW846-8270	0011365A010	U	REG	001-136	-6774.38	-1849.6	SO	2/26/1998	7	10		980535-11	CORE	SVOA	193395	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-047	Isophorone	mg/kg	U	SW846-8270	0011365A010	U	REG	001-136	-6774.38	-1849.6	SO	2/26/1998	7	10		980535-11	CORE	SVOA	78591	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-047	Naphthalene	mg/kg	U	SW846-8270	0011365A010	U	REG	001-136	-6774.38	-1849.6	SO	2/26/1998	7	10		980535-11	CORE	SVOA	91203	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-047	Nitrobenzene	mg/kg	U	SW846-8270	0011365A010	U	REG	001-136	-6774.38	-1849.6	SO	2/26/1998	7	10		980535-11	CORE	SVOA	98953	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-047	N-Nitroso-di-n-propylamine	mg/kg	U	SW846-8270	0011365A010	U	REG	001-136	-6774.38	-1849.6	SO	2/26/1998	7	10		980535-11	CORE	SVOA	621647	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-047	N-Nitrosodiphenylamine	mg/kg	U	SW846-8270	0011365A010	U	REG	001-136	-6774.38	-1849.6	SO	2/26/1998	7	10		980535-11	CORE	SVOA	86306	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-047	Phenanthrene	mg/kg	U	SW846-8270	0011365A010	U	REG	001-136	-6774.38	-1849.6	SO	2/26/1998	7	10		980535-11	CORE	SVOA	85018	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-047	Phenol	mg/kg	U	SW846-8270	0011365A010	U	REG	001-136	-6774.38	-1849.6	SO	2/26/1998	7	10		980535-11	CORE	SVOA	108952	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-047	Pyrene	mg/kg	U	SW846-8270	0011365A010	U	REG	001-136	-6774.38	-1849.6	SO	2/26/1998	7	10		980535-11	CORE	SVOA	129000	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-047	2,4-Dinitrophenol	mg/kg	U	SW846-8270	0011365A010	U	REG	001-136	-6774.38	-1849.6	SO	2/26/1998	7	10		980535-11	CORE	SVOA	51285	1.65	1.65		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-047	2-Methyl-4,6-dinitrophenol	mg/kg	U	SW846-8270	0011365A010	U	REG	001-136	-6774.38	-1849.6	SO	2/26/1998	7	10		980535-11	CORE	SVOA	534521	1.65	1.65		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-047	2-Nitrobenzenamine	mg/kg	U	SW846-8270	0011365A010	U	REG	001-136	-6774.38	-1849.6	SO	2/26/1998	7	10		980535-11	CORE	SVOA	88744	1.65	1.65		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-047	3-Nitrobenzenamine	mg/kg	U	SW846-8270	0011365A010	U	REG	001-136	-6774.38	-1849.6	SO	2/26/1998	7	10		980535-11	CORE	SVOA	99092	1.65	1.65		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-047	4-Nitrophenol	mg/kg	U	SW846-8270	0011365A010	U	REG	001-136	-6774.38	-1849.6	SO	2/26/1998	7	10		980535-11	CORE	SVOA	100027	1.65	1.65		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-047	Benzoic acid	mg/kg	U	SW846-8270	0011365A010	U	REG	001-136	-6774.38	-1849.6	SO	2/26/1998	7	10		980535-11	CORE	SVOA	65850	1.65	1.65		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-047	Pentachlorophenol	mg/kg	U	SW846-8270	0011365A010	U	REG	001-136	-6774.38	-1849.6	SO	2/26/1998	7	10		980535-11	CORE	SVOA	87865	1.65	1.65		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-047	p-Nitroaniline	mg/kg	U	SW846-8270	0011365A010	U	REG	001-136	-6774.38	-1849.6	SO	2/26/1998	7	10		980535-11	CORE	SVOA	100016	1.65	1.65		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-047	1,1-Dichloroethene	mg/kg	XV	SW846-8010 M	0011365A010	U	REG	001-136	-6774.38	-1849.6	SO	2/26/1998	7	10		No validati	0011365AI CH2F	VOA	75354	0.5	0.5	0	FALSE		2/27/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-047	cis-1,2-Dichloroethene	mg/kg	XV	SW846-8010 M	0011365A010	U	REG	001-136	-6774.38	-1849.6	SO	2/26/1998	7	10		No validati	0011365AI CH2F	VOA	156592	0.5	0.5	0	FALSE		2/27/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-047	trans-1,2-Dichloroethene	mg/kg	XV	SW846-8010 M	0011365A010	U	REG	001-136	-6774.38	-1849.6	SO	2/26/1998	7	10		No validati	0011365AI CH2F	VOA	156605	0.5	0.5	0	FALSE		2/27/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-047	Trichloroethene	mg/kg	XV	SW846-8010 M	0011365A010	U	REG	001-136	-6774.38	-1849.6	SO	2/26/1998	7	10		No validati	0011365AI CH2F	VOA	79016	0.5	0.5	0	FALSE		2/27/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-047	Vinyl chloride	mg/kg	XV	SW846-8010 M	0011365A010	U	REG	001-136	-6774.38	-1849.6	SO	2/26/1998	7	10		No validati	0011365AI CH2F	VOA	75014	0.5	0.5	0	FALSE		2/27/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-047	1,1-Dichloroethene	mg/kg	XV	SW846-8010 M	0011365A005	U	REG	001-136	-6774.38	-1849.6	SO	2/26/1998	5	5		No validati	0011365AI CH2F	VOA	75354	0.6	0.6	0	FALSE		2/27/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-047	cis-1,2-Dichloroethene	mg/kg	XV	SW846-8010 M	0011365A005	U	REG	001-136	-6774.38	-1849.6	SO	2/26/1998	5	5		No validati	0011365AI CH2F	VOA	156592	0.6	0.6	0	FALSE		2/27/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-047	trans-1,2-Dichloroethene	mg/kg	XV	SW846-8010 M	0011365A005	U	REG	001-136	-6774.38	-1849.6	SO	2/26/1998	5	5		No validati	0011365AI CH2F	VOA	156605	0.6	0.6	0	FALSE		2/27/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-047	Trichloroethene	mg/kg	XV	SW846-8010 M	0011365A005	U	REG	001-136	-6774.38	-1849.6	SO	2/26/1998	5	5		No validati	0011365AI CH2F	VOA	79016	0.6	0.6	0	FALSE		2/27/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-047	Vinyl chloride	mg/kg	XV	SW846-8010 M	0011365A005	U	REG	001-136	-6774.38	-1849.6	SO	2/26/1998	5	5		No validati	0011365AI CH2F	VOA	75014	0.6	0.6	0	FALSE		2/27/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-049	Mercury	mg/kg	=	SW846-7471	0011375A010		REG	001-137	-6723.69	-1851.56	SO	2/26/1998	7	10		980535-12	CORE	METAL	7439976	0.0809	0.0078		TRUE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-049	Selenium	mg/kg	=	SW846-7740	0011375A010	B	REG	001-137	-6723.69	-1851.56	SO	2/26/1998	7	10		980535-12	CORE	METAL	7782492	0.124	0.0891		TRUE		4/2/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-049	Thallium	mg/kg	=	SW846-7841	0011375A010	B	REG	001-137	-6723.69	-1851.56	SO	2/26/1998	7	10		980535-12	CORE	METAL	7440280	0.169	0.1164		TRUE		4/24/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-049	Zinc	mg/kg	=	SW846-6010	0011375A010		REG	001-137	-6723.69	-1851.56	SO	2/26/1998	7	10		980535-12	CORE	METAL	7440666	55.6	0.1438		TRUE		5/7/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-049	Arsenic	mg/kg	J	SW846-7060	0011375A010		REG	001-137	-6723.69	-1851.56	SO	2/26/1998	7	10		980535-12	CORE	METAL	7440382	16.7	0.165		TRUE	I	4/2/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-049	Barium	mg/kg	J	SW846-6010	0011375A010		REG	001-137	-6723.69	-1851.56	SO	2/26/1998	7	10		980535-12	CORE	METAL	7440393	215	0.1709		TRUE	I	4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-049	Beryllium	mg/kg	=	SW846-6010	0011375A010		REG	001-137	-6723.69	-1851.56	SO	2/26/1998	7	10		980535-12	CORE	METAL	7440417	0.936	0.1811		TRUE	I	4/25/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-049	Manganese	mg/kg	J	SW846-6010	0011375A010		REG	001-137	-6723.69	-1851.56	SO	2/26/1998	7	10		980535-12	CORE	METAL	7439965	2160	0.2014		TRUE	I	4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-049	Copper	mg/kg	=	SW846-6010	0011375A010		REG	001-137	-6723.69	-1851.56	SO	2/26/1998	7	10		980535-12	CORE	METAL	7440508	11.7	0.2113		TRUE		4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-049	Antimony	mg/kg	U	SW846-7041	0011375A010	U	REG	001-137	-6723.69	-1851.56	SO	2/26/1998	7	10		980535-12	CORE	METAL	7440360	0.2298	0.2298		FALSE		4/24/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-049	Cadmium	mg/kg	=	SW846-6010	0011375A010		REG	001-137	-6723.69	-1851.56	SO	2/26/1998	7	10		980535-12	CORE	METAL	7440439	2.97	0.2453		TRUE	I	4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-049	Silver	mg/kg	U	SW846-6010	0011375A010	U	REG	001-137	-6723.69	-1851.56	SO	2/26/1998	7	10		980535-12	CORE	METAL	7440224	0.2914	0.2914		FALSE		4/25/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-049	Cobalt	mg/kg	=	SW846-6010	0011375A010		REG	001-137	-6723.69	-1851.56	SO	2/26/1998	7	10		980535-12	CORE	METAL	7440484	13.3	0.3725		TRUE	I	4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-049	Chromium	mg/kg	=	SW846-6010	0011375A010		REG	001-137	-6723.69	-1851.56	SO	2/26/1998	7	10		980535-12	CORE	METAL	7440473	13	0.3826		TRUE		4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-049	Vanadium	mg/kg	=	SW846-6010	0011375A010		REG	001-137	-6723.69	-1851.56	SO	2/26/1998	7	10		980535-12	CORE	METAL	7440622	21.6	0.6021		TRUE		4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-049	Iron	mg/kg	J	SW846-6010	0011375A010		REG	001-137	-6723.69	-1851.56	SO	2/26/1998	7	10		980535-12	CORE	METAL	7439896	19100	0.6677		TRUE		4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-049	Nickel	mg/kg	=	SW846-6010	0011375A010		REG	001-137	-6723.69	-1851.56	SO	2/26/1998	7	10		980535-12	CORE	METAL	7440020	24	1.2834		TRUE	I	4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-049	Aluminum	mg/kg	J	SW846-6010	0011375A010		REG	001-137	-6723.69	-1851.56	SO	2/26/1998	7	10		980535-12	CORE	METAL	7429905	7890	1.6328		TRUE		4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-049	Lead	mg/kg	=	SW846-6010	0011375A010		REG	001-137	-6723.69	-1851.56	SO	2/26/1998	7	10		980535-12	CORE	METAL	7439921	5.48	2.4842		TRUE		4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-049	Calcium	mg/kg	=	SW846-6010	0011375A010		REG	001-137	-6723.69	-1851.56	SO	2/26/1998	7	10		980535-12	CORE	METAL	7440702	1090	6.6323		TRUE		4/25/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-049	Magnesium	mg/kg	J	SW846-6010	0011375A010		REG	001-137	-6723.69	-1851.56	SO	2/26/1998	7	10		980535-12	CORE	METAL	7439954	2070	6.7902		TRUE		4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-049	Sodium	mg/kg	=	SW846-6010	0011375A010		REG	001-137	-6723.69	-1851.56	SO	2/26/1998	7	10		980535-12	CORE	METAL	7440235	350	11.074		TRUE	I	4/25/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-049	PCB, Total	mg/kg	XV	SW846-4020	0011375A010	U	REG	001-137	-6723.69	-1851.56	SO	2/26/1998	7	10		No validati	0011375AI CH2F	PPCB	1336363	1	1	0	FALSE		3/6/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-049	PCB-1016	mg/kg	U	SW846-8080	0011375A010	U	REG	001-137	-6723.69	-1851.56	SO	2/26/1998	7	10		980535-12	CORE	PPCB	12674112	0.017	0.017		FALSE		3/31/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-049	PCB-1221	mg/kg	U	SW846-8080	0011375A010	U	REG	001-137	-6723.69	-1851.56	SO	2/26/1998	7	10		980535-12	CORE	PPCB	11104282	0.017	0.017		FALSE		3/31/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-049	PCB-1232	mg/kg	U	SW846-8080	0011375A010	U	REG	001-137	-6723.69	-1851.56	SO	2/26/1998	7	10		980535-12	CORE	PPCB	11141165	0.017	0.017		FALSE		3/31/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-049	PCB-1242	mg/kg	U	SW846-8080	0011375A010	U	REG	001-137	-6723.69	-1851.56	SO	2/26/1998	7	10		980535-12	CORE	PPCB	53469219	0.017	0.017		FALSE		3/31/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-049	PCB-1248	mg/kg	U	SW846-8080	0011375A010	U	REG	001-137	-6723.69	-1851.56	SO	2/26/1998	7	10		980535-12	CORE	PPCB	12672296	0.017	0.017		FALSE		3/31/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-049	PCB-1254	mg/kg	U	SW846-8080	0011375A010	U	REG	001-137	-6723.69	-1851.56	SO	2/26/1998	7	10		980535-12	CORE	PPCB	11097691	0.017	0.017		FALSE		3/31/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-049	PCB-1260	mg/kg	U	SW846-8080	0011375A010	U	REG	001-137	-6723.69	-1851.56	SO	2/26/1998	7	10		980535-12	CORE	PPCB	11096825	0.017	0.017		FALSE		3/31/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-049	PCB-1262	mg/kg	U	SW846-8080	0011375A010	U	REG	001-137	-6723.69	-1851.56	SO	2/26/1998	7	10		980535-12	CORE	PPCB	37324235	0.017	0.017		FALSE		3/31/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-049	PCB-1268	mg/kg	U	SW846-8080	0011375A010	U	REG	001-137	-6723.69	-1851.56	SO	2/26/1998	7	10		980535-12	CORE	PPCB	11100144	0.017	0.017		FALSE		3/31/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-049	PCB, Total	mg/kg	U	SW846-8080	0011375A010	U	REG	001-137	-6723.69	-1851.56	SO	2/26/1998	7	10		980535-12	CORE	PPCB	1336363	0.017	0.017		FALSE		3/31/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-049	1,2,4-Trichlorobenzene	mg/kg	U	SW846-8270	0011375A010	U	REG	001-137	-6723.69	-1851.56	SO	2/26/1998	7	10		980535-12	CORE	SVOA	120821	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-049	1,2-Dichlorobenzene	mg/kg	U	SW846-8270	0011375A010	U	REG	001-137	-6723.69	-1851.56	SO	2/26/1998	7	10		980535-12	CORE	SVOA	95501	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-049	1,3-Dichlorobenzene	mg/kg	U	SW846-8270	0011375A010	U	REG	001-137	-6723.69	-1851.56	SO	2/26/1998	7	10		980535-12	CORE	SVOA	541731	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-049	1,4-Dichlorobenzene	mg/kg	U	SW846-8270	0011375A010	U	REG	001-137	-6723.69	-1851.56	SO	2/26/1998	7	10		980535-12	CORE	SVOA	106467	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-049	2,4,5-Trichlorophenol	mg/kg	U	SW846-8270	0011375A010	U	REG	001-137	-6723.69	-1851.56	SO	2/26/1998	7	10		980535-12	CORE	SVOA	95954	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-049	2,4,6-Trichlorophenol	mg/kg	U	SW846-8270	0011375A010	U	REG	001-137	-6723.69	-1851.56	SO	2/26/1998	7	10		980535-12	CORE	SVOA	88062	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-049	2,4-Dichlorophenol	mg/kg	U	SW846-8270	0011375A010	U	REG	001-137	-6723.69	-1851.56	SO	2/26/1998	7	10		980535-12	CORE	SVOA	120832	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-049	2,4-Dimethylphenol	mg/kg	U	SW846-8270	0011375A010	U	REG	001-137	-6723.69	-1851.56	SO	2/26/1998	7	10		980535-12	CORE	SVOA	105679	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-049	2,4-Dinitrotoluene	mg/kg	U	SW846-8270	0011375A010	U	REG	001-137	-6723.69	-1851

1	5	SOU001-049	N-Nitroso-di-n-propylamine	mg/kg	U	SW846-8270	001137SA010	U	REG	001-137	-6723.69	-1851.56	SO	2/26/1998	7	10		980535-12	CORE	SVOA	621647	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-049	N-Nitrosodiphenylamine	mg/kg	U	SW846-8270	001137SA010	U	REG	001-137	-6723.69	-1851.56	SO	2/26/1998	7	10		980535-12	CORE	SVOA	86306	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-049	Phenanthrene	mg/kg	U	SW846-8270	001137SA010	U	REG	001-137	-6723.69	-1851.56	SO	2/26/1998	7	10		980535-12	CORE	SVOA	85018	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-049	Phenol	mg/kg	U	SW846-8270	001137SA010	U	REG	001-137	-6723.69	-1851.56	SO	2/26/1998	7	10		980535-12	CORE	SVOA	108952	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-049	Pyrene	mg/kg	U	SW846-8270	001137SA010	U	REG	001-137	-6723.69	-1851.56	SO	2/26/1998	7	10		980535-12	CORE	SVOA	129000	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-049	2,4-Dinitrophenol	mg/kg	U	SW846-8270	001137SA010	U	REG	001-137	-6723.69	-1851.56	SO	2/26/1998	7	10		980535-12	CORE	SVOA	51285	1.65	1.65		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-049	2-Methyl-4,6-dinitrophenol	mg/kg	U	SW846-8270	001137SA010	U	REG	001-137	-6723.69	-1851.56	SO	2/26/1998	7	10		980535-12	CORE	SVOA	534521	1.65	1.65		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-049	2-Nitrobenzenamine	mg/kg	U	SW846-8270	001137SA010	U	REG	001-137	-6723.69	-1851.56	SO	2/26/1998	7	10		980535-12	CORE	SVOA	88744	1.65	1.65		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-049	3-Nitrobenzenamine	mg/kg	U	SW846-8270	001137SA010	U	REG	001-137	-6723.69	-1851.56	SO	2/26/1998	7	10		980535-12	CORE	SVOA	99092	1.65	1.65		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-049	4-Nitrophenol	mg/kg	U	SW846-8270	001137SA010	U	REG	001-137	-6723.69	-1851.56	SO	2/26/1998	7	10		980535-12	CORE	SVOA	100027	1.65	1.65		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-049	Benzoic acid	mg/kg	U	SW846-8270	001137SA010	U	REG	001-137	-6723.69	-1851.56	SO	2/26/1998	7	10		980535-12	CORE	SVOA	65850	1.65	1.65		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-049	Pentachlorophenol	mg/kg	U	SW846-8270	001137SA010	U	REG	001-137	-6723.69	-1851.56	SO	2/26/1998	7	10		980535-12	CORE	SVOA	87865	1.65	1.65		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-049	p-Nitroaniline	mg/kg	U	SW846-8270	001137SA010	U	REG	001-137	-6723.69	-1851.56	SO	2/26/1998	7	10		980535-12	CORE	SVOA	100016	1.65	1.65		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-049	1,1-Dichloroethene	mg/kg	XV	SW846-8010 M	001137SA010	U	REG	001-137	-6723.69	-1851.56	SO	2/26/1998	7	10		No validati	001137SA	CH2F	VOA	75354	0.5	0.5	0	FALSE		2/27/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-049	1,1-Dichloroethene	mg/kg	XV	SW846-8010 M	001137SA005	U	REG	001-137	-6723.69	-1851.56	SO	2/26/1998	5	5		No validati	001137SA	CH2F	VOA	75354	0.5	0.5	0	FALSE		2/27/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-049	cis-1,2-Dichloroethene	mg/kg	XV	SW846-8010 M	001137SA010	U	REG	001-137	-6723.69	-1851.56	SO	2/26/1998	7	10		No validati	001137SA	CH2F	VOA	156592	0.5	0.5	0	FALSE		2/27/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-049	cis-1,2-Dichloroethene	mg/kg	XV	SW846-8010 M	001137SA005	U	REG	001-137	-6723.69	-1851.56	SO	2/26/1998	5	5		No validati	001137SA	CH2F	VOA	156592	0.5	0.5	0	FALSE		2/27/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-049	trans-1,2-Dichloroethene	mg/kg	XV	SW846-8010 M	001137SA010	U	REG	001-137	-6723.69	-1851.56	SO	2/26/1998	7	10		No validati	001137SA	CH2F	VOA	156605	0.5	0.5	0	FALSE		2/27/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-049	trans-1,2-Dichloroethene	mg/kg	XV	SW846-8010 M	001137SA005	U	REG	001-137	-6723.69	-1851.56	SO	2/26/1998	5	5		No validati	001137SA	CH2F	VOA	156605	0.5	0.5	0	FALSE		2/27/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-049	Trichloroethene	mg/kg	XV	SW846-8010 M	001137SA010	U	REG	001-137	-6723.69	-1851.56	SO	2/26/1998	7	10		No validati	001137SA	CH2F	VOA	79016	0.5	0.5	0	FALSE		2/27/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-049	Trichloroethene	mg/kg	XV	SW846-8010 M	001137SA005	U	REG	001-137	-6723.69	-1851.56	SO	2/26/1998	5	5		No validati	001137SA	CH2F	VOA	79016	0.5	0.5	0	FALSE		2/27/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-049	Vinyl chloride	mg/kg	XV	SW846-8010 M	001137SA010	U	REG	001-137	-6723.69	-1851.56	SO	2/26/1998	7	10		No validati	001137SA	CH2F	VOA	75014	0.5	0.5	0	FALSE		2/27/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-049	Vinyl chloride	mg/kg	XV	SW846-8010 M	001137SA005	U	REG	001-137	-6723.69	-1851.56	SO	2/26/1998	5	5		No validati	001137SA	CH2F	VOA	75014	0.5	0.5	0	FALSE		2/27/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-050	Mercury	mg/kg	=	SW846-7471	001138SA010		REG	001-138	-6674.83	-1849.54	SO	2/26/1998	9.5	10		980535-13	CORE	METAL	7439976	0.104	0.00708		TRUE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-050	Arsenic	mg/kg	=	SW846-7060	001138SA010		REG	001-138	-6674.83	-1849.54	SO	2/26/1998	9.5	10		980535-13	CORE	METAL	7440382	3.53	0.0827		TRUE		4/2/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-050	Selenium	mg/kg	U	SW846-7740	001138SA010	U	REG	001-138	-6674.83	-1849.54	SO	2/26/1998	9.5	10		980535-13	CORE	METAL	7782492	0.0891	0.0891		FALSE		4/2/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-050	Thallium	mg/kg	=	SW846-7841	001138SA010	B	REG	001-138	-6674.83	-1849.54	SO	2/26/1998	9.5	10		980535-13	CORE	METAL	7440280	0.15	0.1164		TRUE		4/24/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-050	Zinc	mg/kg	=	SW846-6010	001138SA010		REG	001-138	-6674.83	-1849.54	SO	2/26/1998	9.5	10		980535-13	CORE	METAL	7440666	34.2	0.1438		TRUE		5/7/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-050	Barium	mg/kg	J	SW846-6010	001138SA010		REG	001-138	-6674.83	-1849.54	SO	2/26/1998	9.5	10		980535-13	CORE	METAL	7440393	79.1	0.1709		TRUE		4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-050	Beryllium	mg/kg	=	SW846-6010	001138SA010	B	REG	001-138	-6674.83	-1849.54	SO	2/26/1998	9.5	10		980535-13	CORE	METAL	7440417	0.462	0.1811		TRUE		4/25/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-050	Manganese	mg/kg	J	SW846-6010	001138SA010		REG	001-138	-6674.83	-1849.54	SO	2/26/1998	9.5	10		980535-13	CORE	METAL	7439965	321	0.2014		TRUE		4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-050	Copper	mg/kg	=	SW846-6010	001138SA010		REG	001-138	-6674.83	-1849.54	SO	2/26/1998	9.5	10		980535-13	CORE	METAL	7440508	5.18	0.2113		TRUE		4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-050	Antimony	mg/kg	U	SW846-7041	001138SA010	U	REG	001-138	-6674.83	-1849.54	SO	2/26/1998	9.5	10		980535-13	CORE	METAL	7440360	0.2298	0.2298		FALSE		4/24/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-050	Cadmium	mg/kg	=	SW846-6010	001138SA010		REG	001-138	-6674.83	-1849.54	SO	2/26/1998	9.5	10		980535-13	CORE	METAL	7440439	1.99	0.2453		TRUE	I	4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-050	Silver	mg/kg	U	SW846-6010	001138SA010	U	REG	001-138	-6674.83	-1849.54	SO	2/26/1998	9.5	10		980535-13	CORE	METAL	7440224	0.2914	0.2914		FALSE		4/25/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-050	Cobalt	mg/kg	=	SW846-6010	001138SA010		REG	001-138	-6674.83	-1849.54	SO	2/26/1998	9.5	10		980535-13	CORE	METAL	7440484	4.39	0.3725		TRUE		4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-050	Chromium	mg/kg	=	SW846-6010	001138SA010		REG	001-138	-6674.83	-1849.54	SO	2/26/1998	9.5	10		980535-13	CORE	METAL	7440473	11.8	0.3826		TRUE		4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-050	Vanadium	mg/kg	=	SW846-6010	001138SA010		REG	001-138	-6674.83	-1849.54	SO	2/26/1998	9.5	10		980535-13	CORE	METAL	7440622	22.3	0.6021		TRUE		4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-050	Iron	mg/kg	J	SW846-6010	001138SA010		REG	001-138	-6674.83	-1849.54	SO	2/26/1998	9.5	10		980535-13	CORE	METAL	7439896	10300	0.6677		TRUE		4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-050	Nickel	mg/kg	=	SW846-6010	001138SA010		REG	001-138	-6674.83	-1849.54	SO	2/26/1998	9.5	10		980535-13	CORE	METAL	7440020	6.79	1.2834		TRUE		4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-050	Aluminum	mg/kg	J	SW846-6010	001138SA010		REG	001-138	-6674.83	-1849.54	SO	2/26/1998	9.5	10		980535-13	CORE	METAL	7429905	7400	1.6328		TRUE		4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-050	Lead	mg/kg	=	SW846-6010	001138SA010	B	REG	001-138	-6674.83	-1849.54	SO	2/26/1998	9.5	10		980535-13	CORE	METAL	7439921	3.13	2.4842		TRUE		4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-050	Calcium	mg/kg	=	SW846-6010	001138SA010		REG	001-138	-6674.83	-1849.54	SO	2/26/1998	9.5	10		980535-13	CORE	METAL	7440702	1420	6.6323		TRUE		4/25/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-050	Magnesium	mg/kg	J	SW846-6010	001138SA010		REG	001-138	-6674.83	-1849.54	SO	2/26/1998	9.5	10		980535-13	CORE	METAL	7439954	1330	6.7902		TRUE		4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-050	Sodium	mg/kg	=	SW846-6010	001138SA010		REG	001-138	-6674.83	-1849.54	SO	2/26/1998	9.5	10		980535-13	CORE	METAL	7440235	299	11.074		TRUE		4/25/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-050	PCB, Total	mg/kg	XV	SW846-4020	001138SA010	U	REG	001-138	-6674.83	-1849.54	SO	2/26/1998	9.5	10		No validati	001138SA	CH2F	PPCB	1336363	1	1	0	FALSE		3/7/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-050	PCB-1016	mg/kg	U	SW846-8080	001138SA010	U	REG	001-138	-6674.83	-1849.54	SO	2/26/1998	9.5	10		980535-13	CORE	PPCB	12674112	0.017	0.017		FALSE		3/31/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-050	PCB-1221	mg/kg	U	SW846-8080	001138SA010	U	REG	001-138	-6674.83	-1849.54	SO	2/26/1998	9.5	10		980535-13	CORE	PPCB	11104282	0.017	0.017		FALSE		3/31/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-050	PCB-1232	mg/kg	U	SW846-8080	001138SA010	U	REG	001-138	-6674.83	-1849.54	SO	2/26/1998	9.5	10		980535-13	CORE	PPCB	11141165	0.017	0.017		FALSE		3/31/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-050	PCB-1242	mg/kg	U	SW846-8080	001138SA010	U	REG	001-138	-6674.83	-1849.54	SO	2/26/1998	9.5	10		980535-13	CORE	PPCB	53469219	0.017	0.017		FALSE		3/31/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-050	PCB-1248	mg/kg	U	SW846-8080	001138SA010	U	REG	001-138	-6674.83	-1849.54	SO	2/26/1998	9.5	10		980535-13	CORE	PPCB	12672296	0.017	0.017		FALSE		3/31/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-050	PCB-1254	mg/kg	U	SW846-8080	001138SA010	U	REG	001-138	-6674.83	-1849.54	SO	2/26/1998	9.5	10		980535-13	CORE	PPCB	11097691	0.017	0.017		FALSE		3/31/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-050	PCB-1260	mg/kg	U	SW846-8080	001138SA010	U	REG	001-138	-6674.83	-1849.54	SO	2/26/1998	9.5	10		980535-13	CORE	PPCB	11096825	0.017	0.017		FALSE		3/31/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-050	PCB-1262	mg/kg	U	SW846-8080	001138SA010	U	REG	001-138	-6674.83	-1849.54	SO	2/26/1998	9.5	10		980535-13	CORE	PPCB	37324235	0.017	0.017		FALSE		3/31/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-050	PCB-1268	mg/kg	U	SW846-8080	001138SA010	U	REG	001-138	-6674.83	-1849.54	SO	2/26/1998	9.5	10		980535-13	CORE	PPCB	11100144	0.017	0.017		FALSE		3/31/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-050	PCB, Total	mg/kg	U	SW846-8080	001138SA010	U	REG	001-138	-6674.83	-1849.54	SO	2/26/1998	9.5	10		980535-13	CORE	PPCB	1336363	0.017	0.017		FALSE		3/31/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-050	1,2,4-Trichlorobenzene	mg/kg	U	SW846-8270	001138SA010	U	REG	001-138	-6674.83	-1849.54	SO	2/26/1998	9.5	10		980535-13	CORE	SVOA	120821	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-050	1,2-Dichlorobenzene	mg/kg	U	SW846-8270	001138SA010	U	REG	001-138	-6674.83	-1849.54	SO	2/26/1998	9.5	10		980535-13	CORE	SVOA	95501	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-050	1,3-Dichlorobenzene	mg/kg	U	SW846-8270	001138SA010	U	REG	001-138	-6674.83	-1849.54	SO	2/26/1998	9.5	10		980535-13	CORE	SVOA	541731	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-050	1,4-Dichlorobenzene	mg/kg	U	SW846-8270	001138SA010	U	REG	001-138	-6674.83	-1849.54	SO	2/26/1998	9.5	10		980535-13	CORE	SVOA	106467	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-050	2,4,5-Trichlorophenol	mg/kg	U	SW846-8270	001138SA010	U	REG	001-138	-6674.83	-1849.54	SO	2/26/1998	9.5	10		980535-13	CORE	SVOA	95954	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-050	2,4,6-Trichlorophenol	mg/kg	U	SW846-8270	001138SA010	U	REG	001-138	-6674.83	-1849.54	SO	2/26/1998	9.5	10		980535-13	CORE	SVOA	88062	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-050	2,4-Dichlorophenol	mg/kg	U	SW846-8270	001138SA010	U	REG	001-138	-6674.83	-1849.54	SO	2/26/1998	9.5	10		980535-13	CORE	SVOA	120832	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-050	2,4-Dimethylphenol	mg/kg	U	SW846-8270	001138SA010	U	REG	001-138	-6674.83	-1849.54	SO	2/26/1998	9.5	10		980535-13	CORE	SVOA	105679	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-050	2,4-Dinitrotoluene	mg/kg	U	SW846-8270	001138SA010	U	REG	001-138	-6674.83	-1849.54	SO	2/26/1998	9.5	10		980535-13	CORE	SVOA	121142	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-050	2,6-Dinitrotoluene	mg/kg	U	SW846-8270	001138SA010	U	REG	001-138	-6674.83	-1849.54	SO	2/26/1998	9.5	10		980535-13	CORE	SVOA	606202	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-050	2-Chloronaphthalene	mg/kg	U	SW846-8270	001138SA010	U	REG	001-138	-6674.83	-1849.54	SO	2/26/1998	9.5	10		980535-13	CORE	SVOA	91587	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-050	2-Chlorophenol	mg/kg	U	SW846-8270	001138SA010	U	REG	001-138	-6674.83	-1849.54	SO	2/26/1998	9.5	10		980535-13	CORE	SVOA	95578	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-050	2-Methylnaphthalene	mg/kg	U	SW846-8270	001138SA010	U	REG	001-138	-6674.83	-1849.54	SO	2/26/1998	9.5	10		980535-13	CORE	SVOA	91576	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-050	2-Methylphenol	mg/kg	U	SW846-8270	001138SA010	U	REG	001-138	-6674.83	-1849.54	SO	2/26/1998	9.5	10		980535-13	CORE	SVOA	95487	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-050	2-Nitrophenol	mg/kg	U	SW846-8270	001138SA010	U	REG	001-138	-6674.83	-1849.54	SO	2/26/1998	9.5	10		980535-13	CORE	SVOA	88755	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-050	3,3'-Dichlorobenzidine	mg/kg	U	SW846-8270	001138SA010	U	REG	001-138	-6674.83	-1849.54	SO	2/26/1998	9.5	10		980535-13	CORE	SVOA	91941	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-050	4-Bromophenyl phenyl ether	mg/kg	U	SW846-8270	001138SA010	U	REG	001-138	-6674.83	-1849.54	SO	2/26/1998	9.5	10		980535-13	CORE	SVOA	101553	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-050	4-Chloro-3-methylphenol	mg/kg	U	SW846-8270	001138SA010	U	REG	001-138	-6674.83	-1849.54	SO	2/26/1998	9.5	10		980535-13	CORE	SVOA	59507	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-050	4-Chlorobenzenamine	mg/kg	U	SW846-8270	001138SA010	U	REG	001-138	-6674.83	-1849.54	SO	2/26/1998	9.5	10		980535-13	CORE	SVOA	106478	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-050	4-Chlorophenyl phenyl ether	mg/kg	U	SW846-8270	001138SA010	U	REG	001-138	-6674.83	-1849.54	SO	2/26/1998	9.5	10		980535-13	CORE	SVOA	7005723	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-050	Acenaphthene	mg/kg	U	SW846-8270	001138SA010	U	REG	001-138	-6674.83	-1849.54	SO	2/26/1998	9.5	10		980535-13	CORE	SVOA	83329	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-050	Acenaphthylene	mg/kg	U	SW846-8270	001138SA010	U	REG	001-138	-6674.83	-1849.54	SO	2/26/1998	9.5	10		980535-13	CORE	SVOA	208968	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-050	Anthracene	mg/kg	U	SW846-8270	001138SA010	U	REG	001-138	-6674.83	-1849.54	SO	2/26/1998	9.5	10		980535-13	CORE	SVOA	120127	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-050	Benz(a)anthracene	mg/kg	U	SW846-8270	001138SA010	U	REG	001-138	-6674.83	-1849.54	SO	2/26/1998	9.5	10		980535-13	CORE	SVOA	56553	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-050	Benzenemethanol	mg/kg	U	SW846-8270	001138SA010	U	REG	001-138	-6674.83	-1849.54	SO	2/26/1998	9.5	10		980535-13	CORE	SVOA	100516	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-050	Benzo(a)pyrene	mg/kg	U	SW846-8270	001138SA010	U	REG	001-138	-6674.83	-1849.54	SO	2/26/1998	9.5	10		980535-13	CORE	SVOA	50328	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-050	Benzo(b)fluoranthene	mg/kg	U	SW846-8270	001138SA010	U	REG	001-138	-6674.83	-1849.54	SO	2/26/1998	9.5	10		980535-13	CORE	SVOA	205992	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-050	Benzo(ghi)perylene	mg/kg	U	SW846-8270	001138SA010	U	REG	001-138	-6674.83	-1849.54	SO	2/26/1998	9.5	10		980535-13	CORE	SVOA	191242	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-050	Benzo(k)fluoranthene	mg/kg	U	SW846-8270	001138SA010	U	REG	001-138	-6674.83	-1849.54	SO	2/26/1998	9.5	10		980535-13	CORE	SVOA	207089	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-050	Bis(2-chloroethoxy)methane	mg/kg	U	SW846-8270	001138SA010	U	REG	001-138	-6674.83	-1849.54	SO	2/26/1998	9.5	10		980535-13	CORE	SV

1	5	SOU001-050	Vinyl chloride	mg/kg	XV	SW846-8010 M	001138SA005	U	REG	001-138	-6674.83	-1849.54	SO	2/26/1998	4.5	5	No validati	001138SA	CH2F	VOA	75014	0.7	0.7	0	FALSE		2/27/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	Copper	mg/kg	=	SW846-6010	001139SA010		REG	001-139	-6724	-1885.17	SO	2/26/1998	9.5	10		980535-14	CORE	METAL	7440508	0.209	0.0021		TRUE		4/27/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	Mercury	mg/kg	=	SW846-7471	001139SA010		REG	001-139	-6724	-1885.17	SO	2/26/1998	9.5	10		980535-14	CORE	METAL	7439976	0.0771	0.0078		TRUE		3/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	Arsenic	mg/kg	=	SW846-7060	001139SA010		REG	001-139	-6724	-1885.17	SO	2/26/1998	9.5	10		980535-14	CORE	METAL	7440382	6.04	0.0827		TRUE		4/2/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	Selenium	mg/kg	U	SW846-7740	001139SA010	U	REG	001-139	-6724	-1885.17	SO	2/26/1998	9.5	10		980535-14	CORE	METAL	7782492	0.0891	0.0891		FALSE		4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	Thallium	mg/kg	=	SW846-7841	001139SA010	B	REG	001-139	-6724	-1885.17	SO	2/26/1998	9.5	10		980535-14	CORE	METAL	7440280	0.179	0.1164		TRUE		4/24/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	Zinc	mg/kg	=	SW846-6010	001139SA010		REG	001-139	-6724	-1885.17	SO	2/26/1998	9.5	10		980535-14	CORE	METAL	7440666	35.6	0.1438		TRUE		5/7/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	Barium	mg/kg	J	SW846-6010	001139SA010		REG	001-139	-6724	-1885.17	SO	2/26/1998	9.5	10		980535-14	CORE	METAL	7440393	140	0.1709		TRUE		4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	Beryllium	mg/kg	=	SW846-6010	001139SA010	B	REG	001-139	-6724	-1885.17	SO	2/26/1998	9.5	10		980535-14	CORE	METAL	7440417	0.309	0.1811		TRUE		4/25/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	Manganese	mg/kg	J	SW846-6010	001139SA010		REG	001-139	-6724	-1885.17	SO	2/26/1998	9.5	10		980535-14	CORE	METAL	7439965	714	0.2014		TRUE		4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	Antimony	mg/kg	U	SW846-7041	001139SA010	U	REG	001-139	-6724	-1885.17	SO	2/26/1998	9.5	10		980535-14	CORE	METAL	7440360	0.2298	0.2298		FALSE		4/24/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	Cadmium	mg/kg	=	SW846-6010	001139SA010		REG	001-139	-6724	-1885.17	SO	2/26/1998	9.5	10		980535-14	CORE	METAL	7440439	1.48	0.2453		TRUE	I	4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	Silver	mg/kg	U	SW846-6010	001139SA010	U	REG	001-139	-6724	-1885.17	SO	2/26/1998	9.5	10		980535-14	CORE	METAL	7440224	0.2914	0.2914		FALSE		4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	Cobalt	mg/kg	=	SW846-6010	001139SA010		REG	001-139	-6724	-1885.17	SO	2/26/1998	9.5	10		980535-14	CORE	METAL	7440484	7.2	0.3725		TRUE		4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	Chromium	mg/kg	=	SW846-6010	001139SA010		REG	001-139	-6724	-1885.17	SO	2/26/1998	9.5	10		980535-14	CORE	METAL	7440473	11.1	0.3826		TRUE		4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	Vanadium	mg/kg	=	SW846-6010	001139SA010		REG	001-139	-6724	-1885.17	SO	2/26/1998	9.5	10		980535-14	CORE	METAL	7440622	17.6	0.6021		TRUE		4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	Iron	mg/kg	J	SW846-6010	001139SA010		REG	001-139	-6724	-1885.17	SO	2/26/1998	9.5	10		980535-14	CORE	METAL	7439896	10500	0.6677		TRUE		4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	Nickel	mg/kg	=	SW846-6010	001139SA010		REG	001-139	-6724	-1885.17	SO	2/26/1998	9.5	10		980535-14	CORE	METAL	7440020	17	1.2834		TRUE		4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	Aluminum	mg/kg	J	SW846-6010	001139SA010		REG	001-139	-6724	-1885.17	SO	2/26/1998	9.5	10		980535-14	CORE	METAL	7429905	6150	1.6328		TRUE		4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	Lead	mg/kg	=	SW846-6010	001139SA010	B	REG	001-139	-6724	-1885.17	SO	2/26/1998	9.5	10		980535-14	CORE	METAL	7439921	3.76	2.4842		TRUE		4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	Calcium	mg/kg	=	SW846-6010	001139SA010		REG	001-139	-6724	-1885.17	SO	2/26/1998	9.5	10		980535-14	CORE	METAL	7440702	1110	6.6323		TRUE		4/25/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	Magnesium	mg/kg	J	SW846-6010	001139SA010		REG	001-139	-6724	-1885.17	SO	2/26/1998	9.5	10		980535-14	CORE	METAL	7439954	1470	6.7902		TRUE		4/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	Sodium	mg/kg	=	SW846-6010	001139SA010		REG	001-139	-6724	-1885.17	SO	2/26/1998	9.5	10		980535-14	CORE	METAL	7440235	289	11.074		TRUE		4/25/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	PCB, Total	mg/kg	XV	SW846-8020	001139SA010	U	REG	001-139	-6724	-1885.17	SO	2/26/1998	9.5	10	No validati	001139SA	CH2F	PPCB	1336363	1	1	0	FALSE		3/6/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	PCB-1016	mg/kg	U	SW846-8080	001139SA010	U	REG	001-139	-6724	-1885.17	SO	2/26/1998	9.5	10		980535-14	CORE	PPCB	12674112	0.017	0.017		FALSE		3/31/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	PCB-1221	mg/kg	U	SW846-8080	001139SA010	U	REG	001-139	-6724	-1885.17	SO	2/26/1998	9.5	10		980535-14	CORE	PPCB	11104282	0.017	0.017		FALSE		3/31/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	PCB-1232	mg/kg	U	SW846-8080	001139SA010	U	REG	001-139	-6724	-1885.17	SO	2/26/1998	9.5	10		980535-14	CORE	PPCB	11141165	0.017	0.017		FALSE		3/31/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	PCB-1242	mg/kg	U	SW846-8080	001139SA010	U	REG	001-139	-6724	-1885.17	SO	2/26/1998	9.5	10		980535-14	CORE	PPCB	53469219	0.017	0.017		FALSE		3/31/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	PCB-1248	mg/kg	U	SW846-8080	001139SA010	U	REG	001-139	-6724	-1885.17	SO	2/26/1998	9.5	10		980535-14	CORE	PPCB	12672296	0.017	0.017		FALSE		3/31/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	PCB-1254	mg/kg	U	SW846-8080	001139SA010	U	REG	001-139	-6724	-1885.17	SO	2/26/1998	9.5	10		980535-14	CORE	PPCB	11097691	0.017	0.017		FALSE		3/31/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	PCB-1260	mg/kg	U	SW846-8080	001139SA010	U	REG	001-139	-6724	-1885.17	SO	2/26/1998	9.5	10		980535-14	CORE	PPCB	11096825	0.017	0.017		FALSE		3/31/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	PCB-1262	mg/kg	U	SW846-8080	001139SA010	U	REG	001-139	-6724	-1885.17	SO	2/26/1998	9.5	10		980535-14	CORE	PPCB	37324235	0.017	0.017		FALSE		3/31/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	PCB-1268	mg/kg	U	SW846-8080	001139SA010	U	REG	001-139	-6724	-1885.17	SO	2/26/1998	9.5	10		980535-14	CORE	PPCB	11100144	0.017	0.017		FALSE		3/31/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	PCB, Total	mg/kg	U	SW846-8080	001139SA010	U	REG	001-139	-6724	-1885.17	SO	2/26/1998	9.5	10		980535-14	CORE	PPCB	1336363	0.017	0.017		FALSE		3/31/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	1,2,4-Trichlorobenzene	mg/kg	U	SW846-8270	001139SA010	U	REG	001-139	-6724	-1885.17	SO	2/26/1998	9.5	10		980535-14	CORE	SVOA	120821	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	1,2-Dichlorobenzene	mg/kg	U	SW846-8270	001139SA010	U	REG	001-139	-6724	-1885.17	SO	2/26/1998	9.5	10		980535-14	CORE	SVOA	95501	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	1,3-Dichlorobenzene	mg/kg	U	SW846-8270	001139SA010	U	REG	001-139	-6724	-1885.17	SO	2/26/1998	9.5	10		980535-14	CORE	SVOA	541731	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	1,4-Dichlorobenzene	mg/kg	U	SW846-8270	001139SA010	U	REG	001-139	-6724	-1885.17	SO	2/26/1998	9.5	10		980535-14	CORE	SVOA	106467	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	2,4,5-Trichlorophenol	mg/kg	U	SW846-8270	001139SA010	U	REG	001-139	-6724	-1885.17	SO	2/26/1998	9.5	10		980535-14	CORE	SVOA	95954	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	2,4,6-Trichlorophenol	mg/kg	U	SW846-8270	001139SA010	U	REG	001-139	-6724	-1885.17	SO	2/26/1998	9.5	10		980535-14	CORE	SVOA	88062	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	2,4-Dichlorophenol	mg/kg	U	SW846-8270	001139SA010	U	REG	001-139	-6724	-1885.17	SO	2/26/1998	9.5	10		980535-14	CORE	SVOA	120832	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	2,4-Dimethylphenol	mg/kg	U	SW846-8270	001139SA010	U	REG	001-139	-6724	-1885.17	SO	2/26/1998	9.5	10		980535-14	CORE	SVOA	105679	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	2,4-Dinitrotoluene	mg/kg	U	SW846-8270	001139SA010	U	REG	001-139	-6724	-1885.17	SO	2/26/1998	9.5	10		980535-14	CORE	SVOA	121142	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	2,6-Dinitrotoluene	mg/kg	U	SW846-8270	001139SA010	U	REG	001-139	-6724	-1885.17	SO	2/26/1998	9.5	10		980535-14	CORE	SVOA	606202	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	2-Chloronaphthalene	mg/kg	U	SW846-8270	001139SA010	U	REG	001-139	-6724	-1885.17	SO	2/26/1998	9.5	10		980535-14	CORE	SVOA	91587	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	2-Chlorophenol	mg/kg	U	SW846-8270	001139SA010	U	REG	001-139	-6724	-1885.17	SO	2/26/1998	9.5	10		980535-14	CORE	SVOA	95578	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	2-Methylnaphthalene	mg/kg	U	SW846-8270	001139SA010	U	REG	001-139	-6724	-1885.17	SO	2/26/1998	9.5	10		980535-14	CORE	SVOA	91576	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	2-Methylphenol	mg/kg	U	SW846-8270	001139SA010	U	REG	001-139	-6724	-1885.17	SO	2/26/1998	9.5	10		980535-14	CORE	SVOA	95487	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	2-Nitrophenol	mg/kg	U	SW846-8270	001139SA010	U	REG	001-139	-6724	-1885.17	SO	2/26/1998	9.5	10		980535-14	CORE	SVOA	88755	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	3,3'-Dichlorobenzidine	mg/kg	U	SW846-8270	001139SA010	U	REG	001-139	-6724	-1885.17	SO	2/26/1998	9.5	10		980535-14	CORE	SVOA	91941	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	4-Bromophenyl phenyl ether	mg/kg	U	SW846-8270	001139SA010	U	REG	001-139	-6724	-1885.17	SO	2/26/1998	9.5	10		980535-14	CORE	SVOA	101553	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	4-Chloro-3-methylphenol	mg/kg	U	SW846-8270	001139SA010	U	REG	001-139	-6724	-1885.17	SO	2/26/1998	9.5	10		980535-14	CORE	SVOA	59507	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	4-Chlorobenzenamine	mg/kg	U	SW846-8270	001139SA010	U	REG	001-139	-6724	-1885.17	SO	2/26/1998	9.5	10		980535-14	CORE	SVOA	106478	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	4-Chlorophenyl phenyl ether	mg/kg	U	SW846-8270	001139SA010	U	REG	001-139	-6724	-1885.17	SO	2/26/1998	9.5	10		980535-14	CORE	SVOA	7005723	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	Acenaphthene	mg/kg	U	SW846-8270	001139SA010	U	REG	001-139	-6724	-1885.17	SO	2/26/1998	9.5	10		980535-14	CORE	SVOA	83329	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	Acenaphthylene	mg/kg	U	SW846-8270	001139SA010	U	REG	001-139	-6724	-1885.17	SO	2/26/1998	9.5	10		980535-14	CORE	SVOA	208968	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	Anthracene	mg/kg	U	SW846-8270	001139SA010	U	REG	001-139	-6724	-1885.17	SO	2/26/1998	9.5	10		980535-14	CORE	SVOA	120127	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	Benz(a)anthracene	mg/kg	U	SW846-8270	001139SA010	U	REG	001-139	-6724	-1885.17	SO	2/26/1998	9.5	10		980535-14	CORE	SVOA	56553	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	Benzenemethanol	mg/kg	U	SW846-8270	001139SA010	U	REG	001-139	-6724	-1885.17	SO	2/26/1998	9.5	10		980535-14	CORE	SVOA	100516	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	Benzo(a)pyrene	mg/kg	U	SW846-8270	001139SA010	U	REG	001-139	-6724	-1885.17	SO	2/26/1998	9.5	10		980535-14	CORE	SVOA	50328	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	Benzo(b)fluoranthene	mg/kg	U	SW846-8270	001139SA010	U	REG	001-139	-6724	-1885.17	SO	2/26/1998	9.5	10		980535-14	CORE	SVOA	205992	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	Benzo(ghi)perylene	mg/kg	U	SW846-8270	001139SA010	U	REG	001-139	-6724	-1885.17	SO	2/26/1998	9.5	10		980535-14	CORE	SVOA	191242	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	Benzo(k)fluoranthene	mg/kg	U	SW846-8270	001139SA010	U	REG	001-139	-6724	-1885.17	SO	2/26/1998	9.5	10		980535-14	CORE	SVOA	207089	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	Bis(2-chloroethoxy)methane	mg/kg	U	SW846-8270	001139SA010	U	REG	001-139	-6724	-1885.17	SO	2/26/1998	9.5	10		980535-14	CORE	SVOA	111911	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	Bis(2-chloroethyl) ether	mg/kg	U	SW846-8270	001139SA010	U	REG	001-139	-6724	-1885.17	SO	2/26/1998	9.5	10		980535-14	CORE	SVOA	111444	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	Bis(2-chloroisopropyl) ether	mg/kg	U	SW846-8270	001139SA010	U	REG	001-139	-6724	-1885.17	SO	2/26/1998	9.5	10		980535-14	CORE	SVOA	108601	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	Bis(2-ethylhexyl)phthalate	mg/kg	U	SW846-8270	001139SA010	U	REG	001-139	-6724	-1885.17	SO	2/26/1998	9.5	10		980535-14	CORE	SVOA	117817	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	Butyl benzyl phthalate	mg/kg	U	SW846-8270	001139SA010	U	REG	001-139	-6724	-1885.17	SO	2/26/1998	9.5	10		980535-14	CORE	SVOA	85687	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	Chrysene	mg/kg	U	SW846-8270	001139SA010	U	REG	001-139	-6724	-1885.17	SO	2/26/1998	9.5	10		980535-14	CORE	SVOA	218019	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	Dibenz(a,h)anthracene	mg/kg	U	SW846-8270	001139SA010	U	REG	001-139	-6724	-1885.17	SO	2/26/1998	9.5	10		980535-14	CORE	SVOA	53703	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	Dibenzofuran	mg/kg	U	SW846-8270	001139SA010	U	REG	001-139	-6724	-1885.17	SO	2/26/1998	9.5	10		980535-14	CORE	SVOA	132649	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	Diethyl phthalate	mg/kg	U	SW846-8270	001139SA010	U	REG	001-139	-6724	-1885.17	SO	2/26/1998	9.5	10		980535-14	CORE	SVOA	84662	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	Dimethyl phthalate	mg/kg	U	SW846-8270	001139SA010	U	REG	001-139	-6724	-1885.17	SO	2/26/1998	9.5	10		980535-14	CORE	SVOA	131113	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	Di-n-butyl phthalate	mg/kg	U	SW846-8270	001139SA010	U	REG	001-139	-6724	-1885.17	SO	2/26/1998	9.5	10		980535-14	CORE	SVOA	84742	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	Di-n-octylphthalate	mg/kg	U	SW846-8270	001139SA010	U	REG	001-139	-6724	-1885.17	SO	2/26/1998	9.5	10		980535-14	CORE	SVOA	117840	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	Fluoranthene	mg/kg	U	SW846-8270	001139SA010	U	REG	001-139	-6724	-1885.17	SO	2/26/1998	9.5	10		980535-14	CORE	SVOA	206440	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	Fluorene	mg/kg	U	SW846-8270	001139SA010	U	REG	001-139	-6724	-1885.17	SO	2/26/1998	9.5	10		980535-14	CORE	SVOA	86737	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	Hexachlorobenzene	mg/kg	U	SW846-8270	001139SA010	U	REG	001-139	-6724	-1885.17	SO	2/26/1998	9.5	10		980535-14	CORE	SVOA	118741	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	Hexachlorobutadiene	mg/kg	U	SW846-8270	001139SA010	U	REG	001-139	-6724	-1885.17	SO	2/26/1998	9.5	10		980535-14	CORE	SVOA	87683	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	Hexachlorocyclopentadiene	mg/kg	U	SW846-8270	001139SA010	U	REG	001-139	-6724	-1885.17	SO	2/26/1998	9.5	10		980535-14	CORE	SVOA	77474	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	Hexachloroethane	mg/kg	U	SW846-8270	001139SA010	U	REG	001-139	-6724	-1885.17	SO	2/26/1998	9.5	10		980535-14	CORE	SVOA	67721	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	Indeno(1,2,3-cd)pyrene	mg/kg	U	SW846-8270	001139SA010	U	REG	001-139	-6724	-1885.17	SO	2/26/1998	9.5	10		980535-14	CORE	SVOA	193395	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	Isophorone	mg/kg	U	SW846-8270	001139SA010	U	REG	001-139	-6724	-1885.17	SO	2/26/1998	9.5	10		980535-14	CORE	SVOA	78591	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	Naphthalene	mg/kg	U	SW846-8270	001139SA010	U	REG	001-139	-6724	-1885.17	SO	2/26/1998	9.5	10		980535-14	CORE	SVOA	91203	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	Nitrobenzene	mg/kg	U	SW846-8270	001139SA010	U	REG	001-139	-6724	-1885.17	SO	2/26/1998	9.5	10		980535-14	CORE	SVOA	98953	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	N-Nitroso-di-n-propylamine	mg/kg	U	SW846-8270	001139SA010	U	REG	001-139	-6724	-1885.17	SO	2/26/1998	9.5	10		980535-14	CORE	SVOA	621647	0.33	0.33		FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	N-Nitrosodiphenylamine	mg/kg	U	SW846-8270	001139SA010	U	REG	001-139	-6724	-1885.17	SO	2/26/1998	9.5	10		980535-14	CORE	SVOA	86306	0.33

1	4	SOU001-056	Iron	mg/kg	=	SW846-6010	001140SA010		REG	001-140	-6776.77	-1898.86	SO	2/20/1998	7	10		980455-12	CORE	METAL	7439896	21900	23.597		TRUE	3/26/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-056	PCB, Total	mg/kg	XV	SW846-4020	001140SA010	U	REG	001-140	-6776.77	-1898.86	SO	2/20/1998	7	10	No validati	001140SA	CH2F	PPCB	1336363	1	1	0	FALSE	2/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-056	PCB-1016	mg/kg	U	SW846-8080	001140SA010	U	REG	001-140	-6776.77	-1898.86	SO	2/20/1998	7	10		980455-12	CORE	PPCB	12674112	0.017	0.017		FALSE	3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-056	PCB-1221	mg/kg	U	SW846-8080	001140SA010	U	REG	001-140	-6776.77	-1898.86	SO	2/20/1998	7	10		980455-12	CORE	PPCB	11104282	0.017	0.017		FALSE	3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-056	PCB-1232	mg/kg	U	SW846-8080	001140SA010	U	REG	001-140	-6776.77	-1898.86	SO	2/20/1998	7	10		980455-12	CORE	PPCB	11141165	0.017	0.017		FALSE	3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-056	PCB-1242	mg/kg	U	SW846-8080	001140SA010	U	REG	001-140	-6776.77	-1898.86	SO	2/20/1998	7	10		980455-12	CORE	PPCB	53469219	0.017	0.017		FALSE	3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-056	PCB-1248	mg/kg	U	SW846-8080	001140SA010	U	REG	001-140	-6776.77	-1898.86	SO	2/20/1998	7	10		980455-12	CORE	PPCB	12672296	0.017	0.017		FALSE	3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-056	PCB-1254	mg/kg	U	SW846-8080	001140SA010	U	REG	001-140	-6776.77	-1898.86	SO	2/20/1998	7	10		980455-12	CORE	PPCB	11097691	0.017	0.017		FALSE	3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-056	PCB-1260	mg/kg	U	SW846-8080	001140SA010	U	REG	001-140	-6776.77	-1898.86	SO	2/20/1998	7	10		980455-12	CORE	PPCB	11096825	0.017	0.017		FALSE	3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-056	PCB-1262	mg/kg	U	SW846-8080	001140SA010	U	REG	001-140	-6776.77	-1898.86	SO	2/20/1998	7	10		980455-12	CORE	PPCB	37324235	0.017	0.017		FALSE	3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-056	PCB-1268	mg/kg	U	SW846-8080	001140SA010	U	REG	001-140	-6776.77	-1898.86	SO	2/20/1998	7	10		980455-12	CORE	PPCB	11100144	0.017	0.017		FALSE	3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-056	PCB, Total	mg/kg	U	SW846-8080	001140SA010	U	REG	001-140	-6776.77	-1898.86	SO	2/20/1998	7	10		980455-12	CORE	PPCB	1336363	0.017	0.017		FALSE	3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-056	1,2,4-Trichlorobenzene	mg/kg	U	SW846-8270	001140SA010	U	REG	001-140	-6776.77	-1898.86	SO	2/20/1998	7	10		980455-12	CORE	SVOA	120821	0.33	0.33		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-056	1,2-Dichlorobenzene	mg/kg	U	SW846-8270	001140SA010	U	REG	001-140	-6776.77	-1898.86	SO	2/20/1998	7	10		980455-12	CORE	SVOA	95501	0.33	0.33		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-056	1,3-Dichlorobenzene	mg/kg	U	SW846-8270	001140SA010	U	REG	001-140	-6776.77	-1898.86	SO	2/20/1998	7	10		980455-12	CORE	SVOA	541731	0.33	0.33		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-056	1,4-Dichlorobenzene	mg/kg	U	SW846-8270	001140SA010	U	REG	001-140	-6776.77	-1898.86	SO	2/20/1998	7	10		980455-12	CORE	SVOA	106467	0.33	0.33		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-056	2,4,5-Trichlorophenol	mg/kg	U	SW846-8270	001140SA010	U	REG	001-140	-6776.77	-1898.86	SO	2/20/1998	7	10		980455-12	CORE	SVOA	95954	0.33	0.33		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-056	2,4,6-Trichlorophenol	mg/kg	U	SW846-8270	001140SA010	U	REG	001-140	-6776.77	-1898.86	SO	2/20/1998	7	10		980455-12	CORE	SVOA	88062	0.33	0.33		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-056	2,4-Dichlorophenol	mg/kg	U	SW846-8270	001140SA010	U	REG	001-140	-6776.77	-1898.86	SO	2/20/1998	7	10		980455-12	CORE	SVOA	120832	0.33	0.33		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-056	2,4-Dimethylphenol	mg/kg	U	SW846-8270	001140SA010	U	REG	001-140	-6776.77	-1898.86	SO	2/20/1998	7	10		980455-12	CORE	SVOA	105679	0.33	0.33		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-056	2,4-Dinitrotoluene	mg/kg	UJ	SW846-8270	001140SA010	U	REG	001-140	-6776.77	-1898.86	SO	2/20/1998	7	10		980455-12	CORE	SVOA	121142	0.33	0.33		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-056	2,6-Dinitrotoluene	mg/kg	U	SW846-8270	001140SA010	U	REG	001-140	-6776.77	-1898.86	SO	2/20/1998	7	10		980455-12	CORE	SVOA	606202	0.33	0.33		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-056	2-Chloronaphthalene	mg/kg	U	SW846-8270	001140SA010	U	REG	001-140	-6776.77	-1898.86	SO	2/20/1998	7	10		980455-12	CORE	SVOA	91587	0.33	0.33		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-056	2-Chlorophenol	mg/kg	U	SW846-8270	001140SA010	U	REG	001-140	-6776.77	-1898.86	SO	2/20/1998	7	10		980455-12	CORE	SVOA	95578	0.33	0.33		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-056	2-Methylnaphthalene	mg/kg	U	SW846-8270	001140SA010	U	REG	001-140	-6776.77	-1898.86	SO	2/20/1998	7	10		980455-12	CORE	SVOA	91576	0.33	0.33		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-056	2-Methylphenol	mg/kg	U	SW846-8270	001140SA010	U	REG	001-140	-6776.77	-1898.86	SO	2/20/1998	7	10		980455-12	CORE	SVOA	95487	0.33	0.33		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-056	2-Nitrophenol	mg/kg	U	SW846-8270	001140SA010	U	REG	001-140	-6776.77	-1898.86	SO	2/20/1998	7	10		980455-12	CORE	SVOA	88755	0.33	0.33		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-056	3,3'-Dichlorobenzidine	mg/kg	U	SW846-8270	001140SA010	U	REG	001-140	-6776.77	-1898.86	SO	2/20/1998	7	10		980455-12	CORE	SVOA	91941	0.33	0.33		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-056	4-Bromophenyl phenyl ether	mg/kg	U	SW846-8270	001140SA010	U	REG	001-140	-6776.77	-1898.86	SO	2/20/1998	7	10		980455-12	CORE	SVOA	101553	0.33	0.33		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-056	4-Chloro-3-methylphenol	mg/kg	U	SW846-8270	001140SA010	U	REG	001-140	-6776.77	-1898.86	SO	2/20/1998	7	10		980455-12	CORE	SVOA	59507	0.33	0.33		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-056	4-Chlorobenzenamine	mg/kg	U	SW846-8270	001140SA010	U	REG	001-140	-6776.77	-1898.86	SO	2/20/1998	7	10		980455-12	CORE	SVOA	106478	0.33	0.33		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-056	4-Chlorophenyl phenyl ether	mg/kg	U	SW846-8270	001140SA010	U	REG	001-140	-6776.77	-1898.86	SO	2/20/1998	7	10		980455-12	CORE	SVOA	7005723	0.33	0.33		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-056	Acenaphthene	mg/kg	U	SW846-8270	001140SA010	U	REG	001-140	-6776.77	-1898.86	SO	2/20/1998	7	10		980455-12	CORE	SVOA	83329	0.33	0.33		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-056	Acenaphthylene	mg/kg	U	SW846-8270	001140SA010	U	REG	001-140	-6776.77	-1898.86	SO	2/20/1998	7	10		980455-12	CORE	SVOA	208968	0.33	0.33		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-056	Anthracene	mg/kg	U	SW846-8270	001140SA010	U	REG	001-140	-6776.77	-1898.86	SO	2/20/1998	7	10		980455-12	CORE	SVOA	120127	0.33	0.33		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-056	Benz(a)anthracene	mg/kg	U	SW846-8270	001140SA010	U	REG	001-140	-6776.77	-1898.86	SO	2/20/1998	7	10		980455-12	CORE	SVOA	56553	0.33	0.33		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-056	Benzenemethanol	mg/kg	U	SW846-8270	001140SA010	U	REG	001-140	-6776.77	-1898.86	SO	2/20/1998	7	10		980455-12	CORE	SVOA	100516	0.33	0.33		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-056	Benzo(a)pyrene	mg/kg	U	SW846-8270	001140SA010	U	REG	001-140	-6776.77	-1898.86	SO	2/20/1998	7	10		980455-12	CORE	SVOA	50328	0.33	0.33		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-056	Benzo(b)fluoranthene	mg/kg	U	SW846-8270	001140SA010	U	REG	001-140	-6776.77	-1898.86	SO	2/20/1998	7	10		980455-12	CORE	SVOA	205992	0.33	0.33		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-056	Benzo(ghi)perylene	mg/kg	U	SW846-8270	001140SA010	U	REG	001-140	-6776.77	-1898.86	SO	2/20/1998	7	10		980455-12	CORE	SVOA	191242	0.33	0.33		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-056	Benzo(k)fluoranthene	mg/kg	U	SW846-8270	001140SA010	U	REG	001-140	-6776.77	-1898.86	SO	2/20/1998	7	10		980455-12	CORE	SVOA	207089	0.33	0.33		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-056	Bis(2-chloroethoxy)methane	mg/kg	U	SW846-8270	001140SA010	U	REG	001-140	-6776.77	-1898.86	SO	2/20/1998	7	10		980455-12	CORE	SVOA	111911	0.33	0.33		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-056	Bis(2-chloroethyl) ether	mg/kg	U	SW846-8270	001140SA010	U	REG	001-140	-6776.77	-1898.86	SO	2/20/1998	7	10		980455-12	CORE	SVOA	111444	0.33	0.33		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-056	Bis(2-chloroisopropyl) ether	mg/kg	U	SW846-8270	001140SA010	U	REG	001-140	-6776.77	-1898.86	SO	2/20/1998	7	10		980455-12	CORE	SVOA	108601	0.33	0.33		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-056	Bis(2-ethylhexyl)phthalate	mg/kg	U	SW846-8270	001140SA010	U	REG	001-140	-6776.77	-1898.86	SO	2/20/1998	7	10		980455-12	CORE	SVOA	117817	0.33	0.33		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-056	Butyl benzyl phthalate	mg/kg	U	SW846-8270	001140SA010	U	REG	001-140	-6776.77	-1898.86	SO	2/20/1998	7	10		980455-12	CORE	SVOA	85687	0.33	0.33		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-056	Chrysene	mg/kg	U	SW846-8270	001140SA010	U	REG	001-140	-6776.77	-1898.86	SO	2/20/1998	7	10		980455-12	CORE	SVOA	218019	0.33	0.33		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-056	Dibenz(a,h)anthracene	mg/kg	U	SW846-8270	001140SA010	U	REG	001-140	-6776.77	-1898.86	SO	2/20/1998	7	10		980455-12	CORE	SVOA	53703	0.33	0.33		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-056	Dibenzofuran	mg/kg	U	SW846-8270	001140SA010	U	REG	001-140	-6776.77	-1898.86	SO	2/20/1998	7	10		980455-12	CORE	SVOA	132649	0.33	0.33		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-056	Diethyl phthalate	mg/kg	U	SW846-8270	001140SA010	U	REG	001-140	-6776.77	-1898.86	SO	2/20/1998	7	10		980455-12	CORE	SVOA	84662	0.33	0.33		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-056	Dimethyl phthalate	mg/kg	U	SW846-8270	001140SA010	U	REG	001-140	-6776.77	-1898.86	SO	2/20/1998	7	10		980455-12	CORE	SVOA	131113	0.33	0.33		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-056	Di-n-butyl phthalate	mg/kg	U	SW846-8270	001140SA010	U	REG	001-140	-6776.77	-1898.86	SO	2/20/1998	7	10		980455-12	CORE	SVOA	84742	0.33	0.33		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-056	Di-n-octylphthalate	mg/kg	U	SW846-8270	001140SA010	U	REG	001-140	-6776.77	-1898.86	SO	2/20/1998	7	10		980455-12	CORE	SVOA	117840	0.33	0.33		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-056	Fluoranthene	mg/kg	U	SW846-8270	001140SA010	U	REG	001-140	-6776.77	-1898.86	SO	2/20/1998	7	10		980455-12	CORE	SVOA	206440	0.33	0.33		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-056	Fluorene	mg/kg	U	SW846-8270	001140SA010	U	REG	001-140	-6776.77	-1898.86	SO	2/20/1998	7	10		980455-12	CORE	SVOA	86737	0.33	0.33		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-056	Hexachlorobenzene	mg/kg	U	SW846-8270	001140SA010	U	REG	001-140	-6776.77	-1898.86	SO	2/20/1998	7	10		980455-12	CORE	SVOA	118741	0.33	0.33		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-056	Hexachlorobutadiene	mg/kg	U	SW846-8270	001140SA010	U	REG	001-140	-6776.77	-1898.86	SO	2/20/1998	7	10		980455-12	CORE	SVOA	87683	0.33	0.33		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-056	Hexachlorocyclopentadiene	mg/kg	U	SW846-8270	001140SA010	U	REG	001-140	-6776.77	-1898.86	SO	2/20/1998	7	10		980455-12	CORE	SVOA	77474	0.33	0.33		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-056	Hexachloroethane	mg/kg	U	SW846-8270	001140SA010	U	REG	001-140	-6776.77	-1898.86	SO	2/20/1998	7	10		980455-12	CORE	SVOA	67721	0.33	0.33		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-056	Indeno(1,2,3-cd)pyrene	mg/kg	U	SW846-8270	001140SA010	U	REG	001-140	-6776.77	-1898.86	SO	2/20/1998	7	10		980455-12	CORE	SVOA	193395	0.33	0.33		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-056	Isophorone	mg/kg	U	SW846-8270	001140SA010	U	REG	001-140	-6776.77	-1898.86	SO	2/20/1998	7	10		980455-12	CORE	SVOA	78591	0.33	0.33		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-056	Naphthalene	mg/kg	U	SW846-8270	001140SA010	U	REG	001-140	-6776.77	-1898.86	SO	2/20/1998	7	10		980455-12	CORE	SVOA	91203	0.33	0.33		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-056	Nitrobenzene	mg/kg	U	SW846-8270	001140SA010	U	REG	001-140	-6776.77	-1898.86	SO	2/20/1998	7	10		980455-12	CORE	SVOA	98953	0.33	0.33		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-056	N-Nitroso-di-n-propylamine	mg/kg	U	SW846-8270	001140SA010	U	REG	001-140	-6776.77	-1898.86	SO	2/20/1998	7	10		980455-12	CORE	SVOA	621647	0.33	0.33		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-056	N-Nitrosodiphenylamine	mg/kg	U	SW846-8270	001140SA010	U	REG	001-140	-6776.77	-1898.86	SO	2/20/1998	7	10		980455-12	CORE	SVOA	86306	0.33	0.33		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-056	Phenanthrene	mg/kg	U	SW846-8270	001140SA010	U	REG	001-140	-6776.77	-1898.86	SO	2/20/1998	7	10		980455-12	CORE	SVOA	85018	0.33	0.33		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-056	Phenol	mg/kg	U	SW846-8270	001140SA010	U	REG	001-140	-6776.77	-1898.86	SO	2/20/1998	7	10		980455-12	CORE	SVOA	108952	0.33	0.33		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-056	Pyrene	mg/kg	U	SW846-8270	001140SA010	U	REG	001-140	-6776.77	-1898.86	SO	2/20/1998	7	10		980455-12	CORE	SVOA	129000	0.33	0.33		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-056	2,4-Dinitrophenol	mg/kg	U	SW846-8270	001140SA010	U	REG	001-140	-6776.77	-1898.86	SO	2/20/1998	7	10		980455-12	CORE	SVOA	51285	1.65	1.65		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-056	2-Methyl-4,6-dinitrophenol	mg/kg	U	SW846-8270	001140SA010	U	REG	001-140	-6776.77	-1898.86	SO	2/20/1998	7	10		980455-12	CORE	SVOA	534521	1.65	1.65		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-056	2-Nitrobenzenamine	mg/kg	U	SW846-8270	001140SA010	U	REG	001-140	-6776.77	-1898.86	SO	2/20/1998	7	10		980455-12	CORE	SVOA	88744	1.65	1.65		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-056	3-Nitrobenzenamine	mg/kg	U	SW846-8270	001140SA010	U	REG	001-140	-6776.77	-1898.86	SO	2/20/1998	7	10		980455-12	CORE	SVOA	99092	1.65	1.65		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-056	4-Nitrophenol	mg/kg	U	SW846-8270	001140SA010	U	REG	001-140	-6776.77	-1898.86	SO	2/20/1998	7	10		980455-12	CORE	SVOA	100027	1.65	1.65		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-056	Benzoic acid	mg/kg	U	SW846-8270	001140SA010	U	REG	001-140	-6776.77	-1898.86	SO	2/20/1998	7	10		980455-12	CORE	SVOA	65850	1.65	1.65		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-056	Pentachlorophenol	mg/kg	U	SW846-8270	001140SA010	U	REG	001-140	-6776.77	-1898.86	SO	2/20/1998	7	10		980455-12	CORE	SVOA	87865	1.65	1.65		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-056	p-Nitroaniline	mg/kg	U	SW846-8270	001140SA010	U	REG	001-140	-6776.77	-1898.86	SO	2/20/1998	7	10		980455-12	CORE	SVOA	100016	1.65	1.65		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-056	1,1-Dichloroethene	mg/kg	XV	SW846-8010 M	001140SA010	U	REG	001-140	-6776.77	-1898.86	SO	2/20/1998	7	10	No validati	001140SA	CH2F	VOA	75354	0.6	0.6	0	FALSE	2/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-056	cis-1,2-Dichloroethene	mg/kg	XV	SW846-8010 M	001140SA010	U	REG	001-140	-6776.77	-1898.86	SO	2/20/1998	7	10	No validati	001140SA	CH2F	VOA	156592	0.6	0.6	0	FALSE	2/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-056	trans-1,2-Dichloroethene	mg/kg	XV	SW846-8010 M	001140SA010	U	REG	001-140	-6776.77	-1898.86	SO	2/20/1998	7	10	No validati	001140SA	CH2F	VOA	156605	0.6	0.6	0	FALSE	2/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-056	Trichloroethene	mg/kg	XV	SW846-8010 M	001140SA010	U	REG	001-140	-6776.77	-1898.86	SO	2/20/1998	7	10	No validati	001140SA	CH2F	VOA	79016	0.6	0.6	0	FALSE	2/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-056	Vinyl chloride	mg/kg	XV	SW846-8010 M	001140SA010	U	REG	001-140	-6776.77	-1898.86	SO	2/20/1998	7	10	No validati	001140SA	CH2F	VOA	75014	0.6	0.6	0	FALSE	2/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-056	1,1-Dichloroethene	mg/kg	XV	SW846-8010 M	001140SA005	U	REG	001-140	-6776.77	-1898.86	SO	2/20/1998	5	5	No validati	001140SA	CH2F	VOA	75354	0.9	0.9	0	FALSE	2/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-056	cis-1,2-Dichloroethene	mg/kg	XV	SW846-8010 M	001140SA005	U	REG	001-140	-6776.77	-1898.86	SO	2/20/1998	5	5	No validati	001140SA	CH2F	VOA	156592	0.9	0.9	0	FALSE	2/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-056	trans-1,2-Dichloroethene	mg/kg	XV	SW846-8010 M	001140SA005	U	REG	001-140	-6776.77	-1898.86	SO	2/20/1998	5	5	No validati	001140SA	CH2F	VOA	156605	0.9	0.9	0	FALSE	2/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-056	Trichloroethene	mg/kg	XV	SW846-8010 M	001140SA005	U	REG	001-140	-6776.77	-1898.86	SO	2/20/1998	5	5	No validati	001140SA	CH2F	VOA	79016	0.9	0.9	0	FALSE	2/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-056	Vinyl chloride	mg/kg	XV	SW846-8010 M	001140SA005	U	REG	001-140	-6776.77	-1898.86	SO	2/20/1998	5	5	No validati	001140SA	CH2F	VOA	75014	0.9	0.9	0	FALSE	2/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-055

1	4	SOU001-055	2-Chloronaphthalene	mg/kg	U	SW846-8270	001141SA010	U	REG	001-141	-6825.73	-1898.05	SO	2/19/1998	7	10		980455-13	CORE	SVOA	91587	0.33	0.33		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-055	2-Chlorophenol	mg/kg	U	SW846-8270	001141SA010	U	REG	001-141	-6825.73	-1898.05	SO	2/19/1998	7	10		980455-13	CORE	SVOA	95578	0.33	0.33		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-055	2-Methylnaphthalene	mg/kg	U	SW846-8270	001141SA010	U	REG	001-141	-6825.73	-1898.05	SO	2/19/1998	7	10		980455-13	CORE	SVOA	91576	0.33	0.33		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-055	2-Methylphenol	mg/kg	U	SW846-8270	001141SA010	U	REG	001-141	-6825.73	-1898.05	SO	2/19/1998	7	10		980455-13	CORE	SVOA	95487	0.33	0.33		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-055	2-Nitrophenol	mg/kg	U	SW846-8270	001141SA010	U	REG	001-141	-6825.73	-1898.05	SO	2/19/1998	7	10		980455-13	CORE	SVOA	88755	0.33	0.33		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-055	3,3'-Dichlorobenzidine	mg/kg	U	SW846-8270	001141SA010	U	REG	001-141	-6825.73	-1898.05	SO	2/19/1998	7	10		980455-13	CORE	SVOA	91941	0.33	0.33		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-055	4-Bromophenyl phenyl ether	mg/kg	U	SW846-8270	001141SA010	U	REG	001-141	-6825.73	-1898.05	SO	2/19/1998	7	10		980455-13	CORE	SVOA	101553	0.33	0.33		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-055	4-Chloro-3-methylphenol	mg/kg	U	SW846-8270	001141SA010	U	REG	001-141	-6825.73	-1898.05	SO	2/19/1998	7	10		980455-13	CORE	SVOA	59507	0.33	0.33		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-055	4-Chlorobenzenamine	mg/kg	U	SW846-8270	001141SA010	U	REG	001-141	-6825.73	-1898.05	SO	2/19/1998	7	10		980455-13	CORE	SVOA	106478	0.33	0.33		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-055	4-Chlorophenyl phenyl ether	mg/kg	U	SW846-8270	001141SA010	U	REG	001-141	-6825.73	-1898.05	SO	2/19/1998	7	10		980455-13	CORE	SVOA	7005723	0.33	0.33		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-055	Acenaphthene	mg/kg	U	SW846-8270	001141SA010	U	REG	001-141	-6825.73	-1898.05	SO	2/19/1998	7	10		980455-13	CORE	SVOA	83329	0.33	0.33		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-055	Acenaphthylene	mg/kg	U	SW846-8270	001141SA010	U	REG	001-141	-6825.73	-1898.05	SO	2/19/1998	7	10		980455-13	CORE	SVOA	208968	0.33	0.33		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-055	Anthracene	mg/kg	U	SW846-8270	001141SA010	U	REG	001-141	-6825.73	-1898.05	SO	2/19/1998	7	10		980455-13	CORE	SVOA	120127	0.33	0.33		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-055	Benz(a)anthracene	mg/kg	U	SW846-8270	001141SA010	U	REG	001-141	-6825.73	-1898.05	SO	2/19/1998	7	10		980455-13	CORE	SVOA	56553	0.33	0.33		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-055	Benzenemethanol	mg/kg	U	SW846-8270	001141SA010	U	REG	001-141	-6825.73	-1898.05	SO	2/19/1998	7	10		980455-13	CORE	SVOA	100516	0.33	0.33		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-055	Benzo(a)pyrene	mg/kg	U	SW846-8270	001141SA010	U	REG	001-141	-6825.73	-1898.05	SO	2/19/1998	7	10		980455-13	CORE	SVOA	50328	0.33	0.33		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-055	Benzo(b)fluoranthene	mg/kg	U	SW846-8270	001141SA010	U	REG	001-141	-6825.73	-1898.05	SO	2/19/1998	7	10		980455-13	CORE	SVOA	205992	0.33	0.33		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-055	Benzo(ghi)perylene	mg/kg	U	SW846-8270	001141SA010	U	REG	001-141	-6825.73	-1898.05	SO	2/19/1998	7	10		980455-13	CORE	SVOA	191242	0.33	0.33		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-055	Benzo(k)fluoranthene	mg/kg	U	SW846-8270	001141SA010	U	REG	001-141	-6825.73	-1898.05	SO	2/19/1998	7	10		980455-13	CORE	SVOA	207089	0.33	0.33		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-055	Bis(2-chloroethoxy)methane	mg/kg	U	SW846-8270	001141SA010	U	REG	001-141	-6825.73	-1898.05	SO	2/19/1998	7	10		980455-13	CORE	SVOA	111911	0.33	0.33		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-055	Bis(2-chloroethyl) ether	mg/kg	U	SW846-8270	001141SA010	U	REG	001-141	-6825.73	-1898.05	SO	2/19/1998	7	10		980455-13	CORE	SVOA	111444	0.33	0.33		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-055	Bis(2-chloroisopropyl) ether	mg/kg	U	SW846-8270	001141SA010	U	REG	001-141	-6825.73	-1898.05	SO	2/19/1998	7	10		980455-13	CORE	SVOA	108601	0.33	0.33		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-055	Bis(2-ethylhexyl)phthalate	mg/kg	U	SW846-8270	001141SA010	U	REG	001-141	-6825.73	-1898.05	SO	2/19/1998	7	10		980455-13	CORE	SVOA	117817	0.33	0.33		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-055	Butyl benzyl phthalate	mg/kg	U	SW846-8270	001141SA010	U	REG	001-141	-6825.73	-1898.05	SO	2/19/1998	7	10		980455-13	CORE	SVOA	85687	0.33	0.33		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-055	Chrysene	mg/kg	U	SW846-8270	001141SA010	U	REG	001-141	-6825.73	-1898.05	SO	2/19/1998	7	10		980455-13	CORE	SVOA	218019	0.33	0.33		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-055	Dibenz(a,h)anthracene	mg/kg	U	SW846-8270	001141SA010	U	REG	001-141	-6825.73	-1898.05	SO	2/19/1998	7	10		980455-13	CORE	SVOA	53703	0.33	0.33		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-055	Dibenzofuran	mg/kg	U	SW846-8270	001141SA010	U	REG	001-141	-6825.73	-1898.05	SO	2/19/1998	7	10		980455-13	CORE	SVOA	132649	0.33	0.33		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-055	Diethyl phthalate	mg/kg	U	SW846-8270	001141SA010	U	REG	001-141	-6825.73	-1898.05	SO	2/19/1998	7	10		980455-13	CORE	SVOA	84662	0.33	0.33		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-055	Dimethyl phthalate	mg/kg	U	SW846-8270	001141SA010	U	REG	001-141	-6825.73	-1898.05	SO	2/19/1998	7	10		980455-13	CORE	SVOA	131113	0.33	0.33		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-055	Di-n-butyl phthalate	mg/kg	U	SW846-8270	001141SA010	U	REG	001-141	-6825.73	-1898.05	SO	2/19/1998	7	10		980455-13	CORE	SVOA	84742	0.33	0.33		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-055	Di-n-octylphthalate	mg/kg	U	SW846-8270	001141SA010	U	REG	001-141	-6825.73	-1898.05	SO	2/19/1998	7	10		980455-13	CORE	SVOA	117840	0.33	0.33		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-055	Fluoranthene	mg/kg	U	SW846-8270	001141SA010	U	REG	001-141	-6825.73	-1898.05	SO	2/19/1998	7	10		980455-13	CORE	SVOA	206440	0.33	0.33		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-055	Fluorene	mg/kg	U	SW846-8270	001141SA010	U	REG	001-141	-6825.73	-1898.05	SO	2/19/1998	7	10		980455-13	CORE	SVOA	86737	0.33	0.33		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-055	Hexachlorobenzene	mg/kg	U	SW846-8270	001141SA010	U	REG	001-141	-6825.73	-1898.05	SO	2/19/1998	7	10		980455-13	CORE	SVOA	118741	0.33	0.33		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-055	Hexachlorobutadiene	mg/kg	U	SW846-8270	001141SA010	U	REG	001-141	-6825.73	-1898.05	SO	2/19/1998	7	10		980455-13	CORE	SVOA	87683	0.33	0.33		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-055	Hexachlorocyclopentadiene	mg/kg	U	SW846-8270	001141SA010	U	REG	001-141	-6825.73	-1898.05	SO	2/19/1998	7	10		980455-13	CORE	SVOA	77474	0.33	0.33		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-055	Hexachloroethane	mg/kg	U	SW846-8270	001141SA010	U	REG	001-141	-6825.73	-1898.05	SO	2/19/1998	7	10		980455-13	CORE	SVOA	67721	0.33	0.33		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-055	Indeno(1,2,3-cd)pyrene	mg/kg	U	SW846-8270	001141SA010	U	REG	001-141	-6825.73	-1898.05	SO	2/19/1998	7	10		980455-13	CORE	SVOA	193395	0.33	0.33		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-055	Isophorone	mg/kg	U	SW846-8270	001141SA010	U	REG	001-141	-6825.73	-1898.05	SO	2/19/1998	7	10		980455-13	CORE	SVOA	78591	0.33	0.33		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-055	Naphthalene	mg/kg	U	SW846-8270	001141SA010	U	REG	001-141	-6825.73	-1898.05	SO	2/19/1998	7	10		980455-13	CORE	SVOA	91203	0.33	0.33		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-055	Nitrobenzene	mg/kg	U	SW846-8270	001141SA010	U	REG	001-141	-6825.73	-1898.05	SO	2/19/1998	7	10		980455-13	CORE	SVOA	98953	0.33	0.33		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-055	N-Nitroso-di-n-propylamine	mg/kg	U	SW846-8270	001141SA010	U	REG	001-141	-6825.73	-1898.05	SO	2/19/1998	7	10		980455-13	CORE	SVOA	621647	0.33	0.33		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-055	N-Nitrosodiphenylamine	mg/kg	U	SW846-8270	001141SA010	U	REG	001-141	-6825.73	-1898.05	SO	2/19/1998	7	10		980455-13	CORE	SVOA	86306	0.33	0.33		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-055	Phenanthrene	mg/kg	U	SW846-8270	001141SA010	U	REG	001-141	-6825.73	-1898.05	SO	2/19/1998	7	10		980455-13	CORE	SVOA	85018	0.33	0.33		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-055	Phenol	mg/kg	U	SW846-8270	001141SA010	U	REG	001-141	-6825.73	-1898.05	SO	2/19/1998	7	10		980455-13	CORE	SVOA	108952	0.33	0.33		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-055	Pyrene	mg/kg	U	SW846-8270	001141SA010	U	REG	001-141	-6825.73	-1898.05	SO	2/19/1998	7	10		980455-13	CORE	SVOA	129000	0.33	0.33		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-055	2,4-Dinitrophenol	mg/kg	U	SW846-8270	001141SA010	U	REG	001-141	-6825.73	-1898.05	SO	2/19/1998	7	10		980455-13	CORE	SVOA	51285	1.65	1.65		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-055	2-Methyl-4,6-dinitrophenol	mg/kg	U	SW846-8270	001141SA010	U	REG	001-141	-6825.73	-1898.05	SO	2/19/1998	7	10		980455-13	CORE	SVOA	534521	1.65	1.65		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-055	2-Nitrobenzenamine	mg/kg	U	SW846-8270	001141SA010	U	REG	001-141	-6825.73	-1898.05	SO	2/19/1998	7	10		980455-13	CORE	SVOA	88744	1.65	1.65		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-055	3-Nitrobenzenamine	mg/kg	U	SW846-8270	001141SA010	U	REG	001-141	-6825.73	-1898.05	SO	2/19/1998	7	10		980455-13	CORE	SVOA	99092	1.65	1.65		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-055	4-Nitrophenol	mg/kg	U	SW846-8270	001141SA010	U	REG	001-141	-6825.73	-1898.05	SO	2/19/1998	7	10		980455-13	CORE	SVOA	100027	1.65	1.65		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-055	Benzoic acid	mg/kg	U	SW846-8270	001141SA010	U	REG	001-141	-6825.73	-1898.05	SO	2/19/1998	7	10		980455-13	CORE	SVOA	65850	1.65	1.65		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-055	Pentachlorophenol	mg/kg	U	SW846-8270	001141SA010	U	REG	001-141	-6825.73	-1898.05	SO	2/19/1998	7	10		980455-13	CORE	SVOA	87865	1.65	1.65		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-055	p-Nitroaniline	mg/kg	U	SW846-8270	001141SA010	U	REG	001-141	-6825.73	-1898.05	SO	2/19/1998	7	10		980455-13	CORE	SVOA	100016	1.65	1.65		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-055	1,1-Dichloroethene	mg/kg	XV	SW846-8010 M	001141SA005	U	REG	001-141	-6825.73	-1898.05	SO	2/19/1998	5	5		No validati	001141SA	CH2F	VOA	75354	0.6	0.6	0	FALSE	2/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-055	1,1-Dichloroethene	mg/kg	XV	SW846-8010 M	001141SA010	U	REG	001-141	-6825.73	-1898.05	SO	2/19/1998	7	10		No validati	001141SA	CH2F	VOA	75354	0.6	0.6	0	FALSE	2/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-055	cis-1,2-Dichloroethene	mg/kg	XV	SW846-8010 M	001141SA005	U	REG	001-141	-6825.73	-1898.05	SO	2/19/1998	5	5		No validati	001141SA	CH2F	VOA	156592	0.6	0.6	0	FALSE	2/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-055	cis-1,2-Dichloroethene	mg/kg	XV	SW846-8010 M	001141SA010	U	REG	001-141	-6825.73	-1898.05	SO	2/19/1998	7	10		No validati	001141SA	CH2F	VOA	156592	0.6	0.6	0	FALSE	2/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-055	trans-1,2-Dichloroethene	mg/kg	XV	SW846-8010 M	001141SA005	U	REG	001-141	-6825.73	-1898.05	SO	2/19/1998	5	5		No validati	001141SA	CH2F	VOA	156605	0.6	0.6	0	FALSE	2/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-055	trans-1,2-Dichloroethene	mg/kg	XV	SW846-8010 M	001141SA010	U	REG	001-141	-6825.73	-1898.05	SO	2/19/1998	7	10		No validati	001141SA	CH2F	VOA	156605	0.6	0.6	0	FALSE	2/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-055	Trichloroethene	mg/kg	XV	SW846-8010 M	001141SA005	U	REG	001-141	-6825.73	-1898.05	SO	2/19/1998	5	5		No validati	001141SA	CH2F	VOA	79016	0.6	0.6	0	FALSE	2/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-055	Trichloroethene	mg/kg	XV	SW846-8010 M	001141SA010	U	REG	001-141	-6825.73	-1898.05	SO	2/19/1998	7	10		No validati	001141SA	CH2F	VOA	79016	0.6	0.6	0	FALSE	2/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-055	Vinyl chloride	mg/kg	XV	SW846-8010 M	001141SA005	U	REG	001-141	-6825.73	-1898.05	SO	2/19/1998	5	5		No validati	001141SA	CH2F	VOA	75014	0.6	0.6	0	FALSE	2/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-055	Vinyl chloride	mg/kg	XV	SW846-8010 M	001141SA010	U	REG	001-141	-6825.73	-1898.05	SO	2/19/1998	7	10		No validati	001141SA	CH2F	VOA	75014	0.6	0.6	0	FALSE	2/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-054	Mercury	mg/kg	=	SW846-7471	001142SA010		REG	001-142	-6876.77	-1888.02	SO	2/19/1998	6.75	10		980455-14	CORE	METAL	7439976	0.043	0.0078		TRUE	3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-054	Beryllium	mg/kg	=	SW846-6010	001142SA010		REG	001-142	-6876.77	-1888.02	SO	2/19/1998	6.75	10		980455-14	CORE	METAL	7440417	0.374	0.0188		TRUE	3/26/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-054	Barium	mg/kg	=	SW846-6010	001142SA010		REG	001-142	-6876.77	-1888.02	SO	2/19/1998	6.75	10		980455-14	CORE	METAL	7440393	104	0.0242		TRUE	3/26/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-054	Manganese	mg/kg	=	SW846-6010	001142SA010		REG	001-142	-6876.77	-1888.02	SO	2/19/1998	6.75	10		980455-14	CORE	METAL	7439965	130	0.03		TRUE	3/26/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-054	Cadmium	mg/kg	=	SW846-6010	001142SA010		REG	001-142	-6876.77	-1888.02	SO	2/19/1998	6.75	10		980455-14	CORE	METAL	7440439	0.139	0.0489		TRUE	3/26/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-054	Zinc	mg/kg	=	SW846-6010	001142SA010		REG	001-142	-6876.77	-1888.02	SO	2/19/1998	6.75	10		980455-14	CORE	METAL	7440666	118	0.0806		TRUE	I	3/22/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-054	Arsenic	mg/kg	J	SW846-7060	001142SA010		REG	001-142	-6876.77	-1888.02	SO	2/19/1998	6.75	10		980455-14	CORE	METAL	7440382	4.69	0.0827		TRUE		3/8/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-054	Cobalt	mg/kg	=	SW846-6010	001142SA010		REG	001-142	-6876.77	-1888.02	SO	2/19/1998	6.75	10		980455-14	CORE	METAL	7440484	3.06	0.0847		TRUE		3/22/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-054	Selenium	mg/kg	U	SW846-7740	001142SA010	U	REG	001-142	-6876.77	-1888.02	SO	2/19/1998	6.75	10		980455-14	CORE	METAL	7782492	0.0891	0.0891		FALSE		3/6/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-054	Copper	mg/kg	=	SW846-6010	001142SA010		REG	001-142	-6876.77	-1888.02	SO	2/19/1998	6.75	10		980455-14	CORE	METAL	7440508	5.22	0.1067		TRUE		3/22/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-054	Nickel	mg/kg	=	SW846-6010	001142SA010		REG	001-142	-6876.77	-1888.02	SO	2/19/1998	6.75	10		980455-14	CORE	METAL	7440020	14	0.1277		TRUE		3/26/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-054	Chromium	mg/kg	=	SW846-6010	001142SA010		REG	001-142	-6876.77	-1888.02	SO	2/19/1998	6.75	10		980455-14	CORE	METAL	7440473	13.6	0.1325		TRUE		3/26/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-054	Vanadium	mg/kg	=	SW846-6010	001142SA010		REG	001-142	-6876.77	-1888.02	SO	2/19/1998	6.75	10		980455-14	CORE	METAL	7440622	20.4	0.1449		TRUE		3/22/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-054	Silver	mg/kg	=	SW846-6010	001142SA010		REG	001-142	-6876.77	-1888.02	SO	2/19/1998	6.75	10		980455-14	CORE	METAL	7440224	0.576	0.1799		TRUE		3/26/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-054	Lead	mg/kg	=	SW846-6010	001142SA010		REG	001-142	-6876.77	-1888.02	SO	2/19/1998	6.75	10		980455-14	CORE	METAL	7439921	5.43	0.2401		TRUE		3/26/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-054	Calcium	mg/kg	=	SW846-6010	001142SA010		REG	001-142	-6876.77	-1888.02	SO	2/19/1998	6.75	10		980455-14	CORE	METAL	7440702	1190	0.5097		TRUE		3/26/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-054	Antimony	mg/kg	U	SW846-6010	001142SA010	U	REG	001-142	-6876.77	-1888.02	SO	2/19/1998	6.75	10		980455-14	CORE	METAL	7440360	0.5215	0.5215		FALSE		3/22/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-054	Thallium	mg/kg	U	SW846-6010	001142SA010	U	REG	001-142	-6876.77	-1888.02	SO	2/19/1998	6.75	10		980455-14	CORE	METAL	7440280	0.534	0.534		FALSE		3/26/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-054	Aluminum	mg/kg	=	SW846-6010	001142SA010		REG	001-142	-6876.77	-1888.02	SO	2/19/1998	6.75	10		980455-14	CORE	METAL	7429905	9370	2.627		TRUE		3/26/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-054	Sodium	mg/kg	=	SW846-6010	001142SA010		REG	001-142	-6876.77	-1888.02	SO	2/19/1998	6.75	10		980455-14	CORE	METAL	7440235	216	2.7264		TRUE		3/26/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-054	Magnesium	mg/kg	=	SW846-6010	001142SA010		REG	001-142	-6876.77	-1888.02	SO	2/19/1998	6.75	10		980455-14	CORE	METAL	7439954	1380	3.7451		TRUE		3/26/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-054	Iron	mg/kg	=	SW846-6010	001142SA010		REG	001-142	-6876.77	-1888.02	SO	2/19/1998	6.75	10		980455-14	CORE	METAL	7439896	8680	4.7194		TRUE		3/26/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-054	PCB, Total	mg/kg	XV	SW846-4020	001142SA010	U	REG	001-142	-6876.77	-1888.02	SO	2/19/1998	6.75	10		No validati

1	4	SOU001-054	Bis(2-ethylhexyl)phthalate	mg/kg	U	SW846-8270	001142SA010	U	REG	001-142	-6876.77	-1888.02	SO	2/19/1998	6.75	10		980455-14	CORE	SVOA	117817	0.33	0.33		FALSE		3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-054	Butyl benzyl phthalate	mg/kg	U	SW846-8270	001142SA010	U	REG	001-142	-6876.77	-1888.02	SO	2/19/1998	6.75	10		980455-14	CORE	SVOA	85687	0.33	0.33		FALSE		3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-054	Chrysene	mg/kg	U	SW846-8270	001142SA010	U	REG	001-142	-6876.77	-1888.02	SO	2/19/1998	6.75	10		980455-14	CORE	SVOA	218019	0.33	0.33		FALSE		3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-054	Dibenz(a,h)anthracene	mg/kg	U	SW846-8270	001142SA010	U	REG	001-142	-6876.77	-1888.02	SO	2/19/1998	6.75	10		980455-14	CORE	SVOA	53703	0.33	0.33		FALSE		3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-054	Dibenzofuran	mg/kg	U	SW846-8270	001142SA010	U	REG	001-142	-6876.77	-1888.02	SO	2/19/1998	6.75	10		980455-14	CORE	SVOA	132649	0.33	0.33		FALSE		3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-054	Diethyl phthalate	mg/kg	U	SW846-8270	001142SA010	U	REG	001-142	-6876.77	-1888.02	SO	2/19/1998	6.75	10		980455-14	CORE	SVOA	84662	0.33	0.33		FALSE		3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-054	Dimethyl phthalate	mg/kg	U	SW846-8270	001142SA010	U	REG	001-142	-6876.77	-1888.02	SO	2/19/1998	6.75	10		980455-14	CORE	SVOA	131113	0.33	0.33		FALSE		3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-054	Di-n-butyl phthalate	mg/kg	U	SW846-8270	001142SA010	U	REG	001-142	-6876.77	-1888.02	SO	2/19/1998	6.75	10		980455-14	CORE	SVOA	84742	0.33	0.33		FALSE		3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-054	Di-n-octylphthalate	mg/kg	U	SW846-8270	001142SA010	U	REG	001-142	-6876.77	-1888.02	SO	2/19/1998	6.75	10		980455-14	CORE	SVOA	117840	0.33	0.33		FALSE		3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-054	Fluoranthene	mg/kg	U	SW846-8270	001142SA010	U	REG	001-142	-6876.77	-1888.02	SO	2/19/1998	6.75	10		980455-14	CORE	SVOA	206440	0.33	0.33		FALSE		3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-054	Fluorene	mg/kg	U	SW846-8270	001142SA010	U	REG	001-142	-6876.77	-1888.02	SO	2/19/1998	6.75	10		980455-14	CORE	SVOA	86737	0.33	0.33		FALSE		3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-054	Hexachlorobenzene	mg/kg	U	SW846-8270	001142SA010	U	REG	001-142	-6876.77	-1888.02	SO	2/19/1998	6.75	10		980455-14	CORE	SVOA	118741	0.33	0.33		FALSE		3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-054	Hexachlorobutadiene	mg/kg	U	SW846-8270	001142SA010	U	REG	001-142	-6876.77	-1888.02	SO	2/19/1998	6.75	10		980455-14	CORE	SVOA	87683	0.33	0.33		FALSE		3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-054	Hexachlorocyclopentadiene	mg/kg	U	SW846-8270	001142SA010	U	REG	001-142	-6876.77	-1888.02	SO	2/19/1998	6.75	10		980455-14	CORE	SVOA	77474	0.33	0.33		FALSE		3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-054	Hexachloroethane	mg/kg	U	SW846-8270	001142SA010	U	REG	001-142	-6876.77	-1888.02	SO	2/19/1998	6.75	10		980455-14	CORE	SVOA	67721	0.33	0.33		FALSE		3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-054	Indeno(1,2,3-cd)pyrene	mg/kg	U	SW846-8270	001142SA010	U	REG	001-142	-6876.77	-1888.02	SO	2/19/1998	6.75	10		980455-14	CORE	SVOA	193395	0.33	0.33		FALSE		3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-054	Isophorone	mg/kg	U	SW846-8270	001142SA010	U	REG	001-142	-6876.77	-1888.02	SO	2/19/1998	6.75	10		980455-14	CORE	SVOA	78591	0.33	0.33		FALSE		3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-054	Naphthalene	mg/kg	U	SW846-8270	001142SA010	U	REG	001-142	-6876.77	-1888.02	SO	2/19/1998	6.75	10		980455-14	CORE	SVOA	91203	0.33	0.33		FALSE		3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-054	Nitrobenzene	mg/kg	U	SW846-8270	001142SA010	U	REG	001-142	-6876.77	-1888.02	SO	2/19/1998	6.75	10		980455-14	CORE	SVOA	98953	0.33	0.33		FALSE		3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-054	N-Nitroso-di-n-propylamine	mg/kg	U	SW846-8270	001142SA010	U	REG	001-142	-6876.77	-1888.02	SO	2/19/1998	6.75	10		980455-14	CORE	SVOA	621647	0.33	0.33		FALSE		3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-054	N-Nitrosodiphenylamine	mg/kg	U	SW846-8270	001142SA010	U	REG	001-142	-6876.77	-1888.02	SO	2/19/1998	6.75	10		980455-14	CORE	SVOA	86306	0.33	0.33		FALSE		3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-054	Phenanthrene	mg/kg	U	SW846-8270	001142SA010	U	REG	001-142	-6876.77	-1888.02	SO	2/19/1998	6.75	10		980455-14	CORE	SVOA	85018	0.33	0.33		FALSE		3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-054	Phenol	mg/kg	U	SW846-8270	001142SA010	U	REG	001-142	-6876.77	-1888.02	SO	2/19/1998	6.75	10		980455-14	CORE	SVOA	108952	0.33	0.33		FALSE		3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-054	Pyrene	mg/kg	U	SW846-8270	001142SA010	U	REG	001-142	-6876.77	-1888.02	SO	2/19/1998	6.75	10		980455-14	CORE	SVOA	129000	0.33	0.33		FALSE		3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-054	2,4-Dinitrophenol	mg/kg	U	SW846-8270	001142SA010	U	REG	001-142	-6876.77	-1888.02	SO	2/19/1998	6.75	10		980455-14	CORE	SVOA	51285	1.65	1.65		FALSE		3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-054	2-Methyl-4,6-dinitrophenol	mg/kg	U	SW846-8270	001142SA010	U	REG	001-142	-6876.77	-1888.02	SO	2/19/1998	6.75	10		980455-14	CORE	SVOA	534521	1.65	1.65		FALSE		3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-054	2-Nitrobenzenamine	mg/kg	U	SW846-8270	001142SA010	U	REG	001-142	-6876.77	-1888.02	SO	2/19/1998	6.75	10		980455-14	CORE	SVOA	88744	1.65	1.65		FALSE		3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-054	3-Nitrobenzenamine	mg/kg	U	SW846-8270	001142SA010	U	REG	001-142	-6876.77	-1888.02	SO	2/19/1998	6.75	10		980455-14	CORE	SVOA	99092	1.65	1.65		FALSE		3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-054	4-Nitrophenol	mg/kg	U	SW846-8270	001142SA010	U	REG	001-142	-6876.77	-1888.02	SO	2/19/1998	6.75	10		980455-14	CORE	SVOA	100027	1.65	1.65		FALSE		3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-054	Benzoic acid	mg/kg	U	SW846-8270	001142SA010	U	REG	001-142	-6876.77	-1888.02	SO	2/19/1998	6.75	10		980455-14	CORE	SVOA	65850	1.65	1.65		FALSE		3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-054	Pentachlorophenol	mg/kg	U	SW846-8270	001142SA010	U	REG	001-142	-6876.77	-1888.02	SO	2/19/1998	6.75	10		980455-14	CORE	SVOA	87865	1.65	1.65		FALSE		3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-054	p-Nitroaniline	mg/kg	U	SW846-8270	001142SA010	U	REG	001-142	-6876.77	-1888.02	SO	2/19/1998	6.75	10		980455-14	CORE	SVOA	100016	1.65	1.65		FALSE		3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-054	1,1-Dichloroethene	mg/kg	XV	SW846-8010 M	001142SA010	U	REG	001-142	-6876.77	-1888.02	SO	2/19/1998	6.75	10		No validati	001142SAI	CH2F	VOA	75354	0.6	0.6	0	FALSE		2/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-054	1,1-Dichloroethene	mg/kg	XV	SW846-8010 M	001142SA005	U	REG	001-142	-6876.77	-1888.02	SO	2/19/1998	4	4		No validati	001142SAI	CH2F	VOA	75354	0.6	0.6	0	FALSE		2/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-054	cis-1,2-Dichloroethene	mg/kg	XV	SW846-8010 M	001142SA010	U	REG	001-142	-6876.77	-1888.02	SO	2/19/1998	6.75	10		No validati	001142SAI	CH2F	VOA	156592	0.6	0.6	0	FALSE		2/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-054	cis-1,2-Dichloroethene	mg/kg	XV	SW846-8010 M	001142SA005	U	REG	001-142	-6876.77	-1888.02	SO	2/19/1998	4	4		No validati	001142SAI	CH2F	VOA	156592	0.6	0.6	0	FALSE		2/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-054	trans-1,2-Dichloroethene	mg/kg	XV	SW846-8010 M	001142SA010	U	REG	001-142	-6876.77	-1888.02	SO	2/19/1998	6.75	10		No validati	001142SAI	CH2F	VOA	156605	0.6	0.6	0	FALSE		2/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-054	trans-1,2-Dichloroethene	mg/kg	XV	SW846-8010 M	001142SA005	U	REG	001-142	-6876.77	-1888.02	SO	2/19/1998	4	4		No validati	001142SAI	CH2F	VOA	156605	0.6	0.6	0	FALSE		2/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-054	Trichloroethene	mg/kg	XV	SW846-8010 M	001142SA010	U	REG	001-142	-6876.77	-1888.02	SO	2/19/1998	6.75	10		No validati	001142SAI	CH2F	VOA	79016	0.6	0.6	0	FALSE		2/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-054	Trichloroethene	mg/kg	XV	SW846-8010 M	001142SA005	U	REG	001-142	-6876.77	-1888.02	SO	2/19/1998	4	4		No validati	001142SAI	CH2F	VOA	79016	0.6	0.6	0	FALSE		2/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-054	Vinyl chloride	mg/kg	XV	SW846-8010 M	001142SA010	U	REG	001-142	-6876.77	-1888.02	SO	2/19/1998	6.75	10		No validati	001142SAI	CH2F	VOA	75014	0.6	0.6	0	FALSE		2/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-054	Vinyl chloride	mg/kg	XV	SW846-8010 M	001142SA005	U	REG	001-142	-6876.77	-1888.02	SO	2/19/1998	4	4		No validati	001142SAI	CH2F	VOA	75014	0.6	0.6	0	FALSE		2/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-054	1,1-Dichloroethane	mg/kg	XV	SW846-8000-A	001142SA010	U	REG	001-142	-6876.77	-1888.02	SO	2/19/1998	6.75	10		No validati	A9806300	K-25	VOA	75343	0.26			FALSE	T	4/1/1998	BL-T,J	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-054	cis-1,2-Dichloroethene	mg/kg	XV	SW846-8000-A	001142SA010	U	REG	001-142	-6876.77	-1888.02	SO	2/19/1998	6.75	10		No validati	A9806300	K-25	VOA	156592	5			FALSE	T	4/1/1998	BL-T,J	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-054	trans-1,2-Dichloroethene	mg/kg	XV	SW846-8000-A	001142SA010	U	REG	001-142	-6876.77	-1888.02	SO	2/19/1998	6.75	10		No validati	A9806300	K-25	VOA	156605	5			FALSE	T	4/1/1998	BL-T,J	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-054	Trichloroethene	mg/kg	XV	SW846-8000-A	001142SA010	U	REG	001-142	-6876.77	-1888.02	SO	2/19/1998	6.75	10		No validati	A9806300	K-25	VOA	79016	0.26			FALSE	T	4/1/1998	BL-T,J	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-054	Vinyl chloride	mg/kg	XV	SW846-8000-A	001142SA010	U	REG	001-142	-6876.77	-1888.02	SO	2/19/1998	6.75	10		No validati	A9806300	K-25	VOA	75014	4.8			FALSE	T	4/1/1998	BL-T,J	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	Mercury	mg/kg	=	SW846-7471	001143SA010	B	REG	001-143	-6925.28	-1900.44	SO	2/20/1998	5	10		980455-15	CORE	METAL	7439976	0.0244	0.0078		TRUE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	Mercury	mg/kg	=	SW846-7471	001143SD010	B	FR	001-143	-6925.28	-1900.44	SO	2/20/1998	5	10 C16		980455-16	CORE	METAL	7439976	0.0277	0.0078		TRUE		3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	Beryllium	mg/kg	=	SW846-6010	001143SA010		REG	001-143	-6925.28	-1900.44	SO	2/20/1998	5	10		980455-15	CORE	METAL	7440417	0.537	0.0188		TRUE		3/26/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	Beryllium	mg/kg	=	SW846-6010	001143SD010		FR	001-143	-6925.28	-1900.44	SO	2/20/1998	5	10 C16		980455-16	CORE	METAL	7440417	0.767	0.0188		TRUE	I	3/26/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	Barium	mg/kg	=	SW846-6010	001143SA010		REG	001-143	-6925.28	-1900.44	SO	2/20/1998	5	10		980455-15	CORE	METAL	7440393	102	0.0242		TRUE		3/26/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	Barium	mg/kg	=	SW846-6010	001143SD010		FR	001-143	-6925.28	-1900.44	SO	2/20/1998	5	10 C16		980455-16	CORE	METAL	7440393	104	0.0242		TRUE		3/26/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	Manganese	mg/kg	=	SW846-6010	001143SA010		REG	001-143	-6925.28	-1900.44	SO	2/20/1998	5	10		980455-15	CORE	METAL	7439965	1080	0.03		TRUE	I	3/26/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	Manganese	mg/kg	=	SW846-6010	001143SD010		FR	001-143	-6925.28	-1900.44	SO	2/20/1998	5	10 C16		980455-16	CORE	METAL	7439965	243	0.03		TRUE		3/26/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	Cadmium	mg/kg	=	SW846-6010	001143SA010		REG	001-143	-6925.28	-1900.44	SO	2/20/1998	5	10		980455-15	CORE	METAL	7440439	0.127	0.0489		TRUE		3/26/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	Cadmium	mg/kg	=	SW846-6010	001143SD010		FR	001-143	-6925.28	-1900.44	SO	2/20/1998	5	10 C16		980455-16	CORE	METAL	7440439	0.14	0.0489		TRUE		3/26/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	Zinc	mg/kg	=	SW846-6010	001143SA010		REG	001-143	-6925.28	-1900.44	SO	2/20/1998	5	10		980455-15	CORE	METAL	7440666	50.3	0.0806		TRUE		3/22/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	Zinc	mg/kg	=	SW846-6010	001143SD010		FR	001-143	-6925.28	-1900.44	SO	2/20/1998	5	10 C16		980455-16	CORE	METAL	7440666	54.1	0.0806		TRUE		3/26/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	Arsenic	mg/kg	J	SW846-7060	001143SD010		FR	001-143	-6925.28	-1900.44	SO	2/20/1998	5	10 C16		980455-16	CORE	METAL	7440382	7.15	0.0827		TRUE		3/9/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	Cobalt	mg/kg	=	SW846-6010	001143SA010		REG	001-143	-6925.28	-1900.44	SO	2/20/1998	5	10		980455-15	CORE	METAL	7440484	11.4	0.0847		TRUE		3/22/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	Cobalt	mg/kg	=	SW846-6010	001143SD010		FR	001-143	-6925.28	-1900.44	SO	2/20/1998	5	10 C16		980455-16	CORE	METAL	7440484	3.02	0.0847		TRUE		3/26/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	Selenium	mg/kg	U	SW846-7740	001143SA010	B	REG	001-143	-6925.28	-1900.44	SO	2/20/1998	5	10		980455-15	CORE	METAL	7782492	0.325	0.0891		TRUE		3/6/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	Selenium	mg/kg	=	SW846-7740	001143SD010	B	FR	001-143	-6925.28	-1900.44	SO	2/20/1998	5	10 C16		980455-16	CORE	METAL	7782492	0.207	0.0891		TRUE		3/6/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	Copper	mg/kg	=	SW846-6010	001143SA010		REG	001-143	-6925.28	-1900.44	SO	2/20/1998	5	10		980455-15	CORE	METAL	7440508	10.4	0.1067		TRUE		3/22/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	Copper	mg/kg	=	SW846-6010	001143SD010		FR	001-143	-6925.28	-1900.44	SO	2/20/1998	5	10 C16		980455-16	CORE	METAL	7440508	10.4	0.1067		TRUE		3/22/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	Nickel	mg/kg	=	SW846-6010	001143SA010		REG	001-143	-6925.28	-1900.44	SO	2/20/1998	5	10		980455-15	CORE	METAL	7440020	10.5	0.1277		TRUE		3/26/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	Nickel	mg/kg	=	SW846-6010	001143SD010		FR	001-143	-6925.28	-1900.44	SO	2/20/1998	5	10 C16		980455-16	CORE	METAL	7440020	10.7	0.1277		TRUE		3/26/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	Chromium	mg/kg	=	SW846-6010	001143SA010		REG	001-143	-6925.28	-1900.44	SO	2/20/1998	5	10		980455-15	CORE	METAL	7440473	18.7	0.1325		TRUE		3/26/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	Chromium	mg/kg	=	SW846-6010	001143SD010		FR	001-143	-6925.28	-1900.44	SO	2/20/1998	5	10 C16		980455-16	CORE	METAL	7440473	20.6	0.1325		TRUE		3/26/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	Vanadium	mg/kg	=	SW846-6010	001143SA010		REG	001-143	-6925.28	-1900.44	SO	2/20/1998	5	10		980455-15	CORE	METAL	7440622	27.2	0.1449		TRUE		3/22/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	Vanadium	mg/kg	=	SW846-6010	001143SD010		FR	001-143	-6925.28	-1900.44	SO	2/20/1998	5	10 C16		980455-16	CORE	METAL	7440622	34	0.1449		TRUE		3/26/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	Silver	mg/kg	U	SW846-6010	001143SA010	U	REG	001-143	-6925.28	-1900.44	SO	2/20/1998	5	10		980455-15	CORE	METAL	7440224	0.1799	0.1799		FALSE		3/26/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	Silver	mg/kg	U	SW846-6010	001143SD010	U	FR	001-143	-6925.28	-1900.44	SO	2/20/1998	5	10 C16		980455-16	CORE	METAL	7440224	0.1799	0.1799		FALSE		3/26/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	Lead	mg/kg	=	SW846-6010	001143SA010		REG	001-143	-6925.28	-1900.44	SO	2/20/1998	5	10		980455-15	CORE	METAL	7439921	9.64	0.2401		TRUE		3/26/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	Lead	mg/kg	=	SW846-6010	001143SD010		FR	001-143	-6925.28	-1900.44	SO	2/20/1998	5	10 C16		980455-16	CORE	METAL	7439921	7.47	0.2401		TRUE		3/26/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	Arsenic	mg/kg	J	SW846-7060	001143SA010		REG	001-143	-6925.28	-1900.44	SO	2/20/1998	5	10		980455-15	CORE	METAL	7440382	10.6	0.414		TRUE	I	3/10/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	Calcium	mg/kg	=	SW846-6010	001143SA010		REG	001-143	-6925.28	-1900.44	SO	2/20/1998	5	10		980455-15	CORE	METAL	7440702	612	0.5097		TRUE		3/26/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	Calcium	mg/kg	=	SW846-6010	001143SD010		FR	001-143	-6925.28	-1900.44	SO	2/20/1998	5	10 C16		980455-16	CORE	METAL	7440702	625	0.5097		TRUE		3/26/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	Antimony	mg/kg	U	SW846-6010	001143SA010	U	REG	001-143	-6925.28	-1900.44	SO	2/20/1998	5	10		980455-15	CORE	METAL	7440360	0.5215	0.5215		FALSE		3/22/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	Antimony	mg/kg	U	SW846-6010	001143SD010	U	FR	001-143	-6925.28	-1900.44	SO	2/20/1998	5	10 C16		980455-16	CORE	METAL	7440360	0.5215	0.5215		FALSE		3/22/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	Thallium	mg/kg	U	SW846-6010	001143SA010	U	REG	001-143	-6925.28	-1900.44	SO	2/20/1998	5	10		980455-15	CORE	METAL	7440280	0.534	0.534		FALSE		3/26/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	Thallium	mg/kg	U	SW846-6010	001143SD010	U	FR	001-143	-6925.28	-1900.44	SO	2/20/1998	5	10 C16		980455-16	CORE	METAL	7440280	0.534	0.534		FALSE		3/26/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	Sodium	mg/kg	=	SW846-6010	001143SA010		REG	001-143	-6925.28	-1900.44	SO	2/20/1998	5	10		980455-15	CORE	METAL	7440235	191	2.7264		TRUE		3/26/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	Sodium	mg/kg	=	SW846-6010	001143SD010		FR	001-143	-6925.28	-1900.44	SO	2/20/1998	5	10 C16		980455-16	CORE	METAL	7440235	199	2.7264		TRUE		3/26/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	Magnesium	mg/kg	=	SW846-6010	001143SA010		REG	001-143	-6925.28	-1900.44	SO	2/20/1998	5	10		980455-15	CORE	METAL	7439954	1400	3.7451		TRUE		3/26/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	Magnesium

1	1	SOU001-053	2,4-Dinitrotoluene	mg/kg	UJ	SW846-8270	001143SA010	U	REG	001-143	-6925.28	-1900.44 SO	2/20/1998	5	10	980455-15 CORE	SVOA	121142	0.33	0.33	FALSE	3/4/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	2,4-Dinitrotoluene	mg/kg	UJ	SW846-8270	001143SD010	U	FR	001-143	-6925.28	-1900.44 SO	2/20/1998	5	10 C16	980455-16 CORE	SVOA	121142	0.33	0.33	FALSE	3/4/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	2,6-Dinitrotoluene	mg/kg	U	SW846-8270	001143SA010	U	REG	001-143	-6925.28	-1900.44 SO	2/20/1998	5	10	980455-15 CORE	SVOA	606202	0.33	0.33	FALSE	3/4/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	2,6-Dinitrotoluene	mg/kg	U	SW846-8270	001143SD010	U	FR	001-143	-6925.28	-1900.44 SO	2/20/1998	5	10 C16	980455-16 CORE	SVOA	606202	0.33	0.33	FALSE	3/4/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	2-Chloronaphthalene	mg/kg	U	SW846-8270	001143SA010	U	REG	001-143	-6925.28	-1900.44 SO	2/20/1998	5	10	980455-15 CORE	SVOA	91587	0.33	0.33	FALSE	3/4/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	2-Chloronaphthalene	mg/kg	U	SW846-8270	001143SD010	U	FR	001-143	-6925.28	-1900.44 SO	2/20/1998	5	10 C16	980455-16 CORE	SVOA	91587	0.33	0.33	FALSE	3/4/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	2-Chlorophenol	mg/kg	U	SW846-8270	001143SA010	U	REG	001-143	-6925.28	-1900.44 SO	2/20/1998	5	10	980455-15 CORE	SVOA	95578	0.33	0.33	FALSE	3/4/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	2-Chlorophenol	mg/kg	U	SW846-8270	001143SD010	U	FR	001-143	-6925.28	-1900.44 SO	2/20/1998	5	10 C16	980455-16 CORE	SVOA	95578	0.33	0.33	FALSE	3/4/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	2-Methylnaphthalene	mg/kg	U	SW846-8270	001143SA010	U	REG	001-143	-6925.28	-1900.44 SO	2/20/1998	5	10	980455-15 CORE	SVOA	91576	0.33	0.33	FALSE	3/4/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	2-Methylnaphthalene	mg/kg	U	SW846-8270	001143SD010	U	FR	001-143	-6925.28	-1900.44 SO	2/20/1998	5	10 C16	980455-16 CORE	SVOA	91576	0.33	0.33	FALSE	3/4/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	2-Methylphenol	mg/kg	U	SW846-8270	001143SA010	U	REG	001-143	-6925.28	-1900.44 SO	2/20/1998	5	10	980455-15 CORE	SVOA	95487	0.33	0.33	FALSE	3/4/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	2-Methylphenol	mg/kg	U	SW846-8270	001143SD010	U	FR	001-143	-6925.28	-1900.44 SO	2/20/1998	5	10 C16	980455-16 CORE	SVOA	95487	0.33	0.33	FALSE	3/4/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	2-Nitrophenol	mg/kg	U	SW846-8270	001143SA010	U	REG	001-143	-6925.28	-1900.44 SO	2/20/1998	5	10	980455-15 CORE	SVOA	88755	0.33	0.33	FALSE	3/4/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	2-Nitrophenol	mg/kg	U	SW846-8270	001143SD010	U	FR	001-143	-6925.28	-1900.44 SO	2/20/1998	5	10 C16	980455-16 CORE	SVOA	88755	0.33	0.33	FALSE	3/4/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	3,3'-Dichlorobenzidine	mg/kg	U	SW846-8270	001143SA010	U	REG	001-143	-6925.28	-1900.44 SO	2/20/1998	5	10	980455-15 CORE	SVOA	91941	0.33	0.33	FALSE	3/4/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	3,3'-Dichlorobenzidine	mg/kg	U	SW846-8270	001143SD010	U	FR	001-143	-6925.28	-1900.44 SO	2/20/1998	5	10 C16	980455-16 CORE	SVOA	91941	0.33	0.33	FALSE	3/4/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	4-Bromophenyl phenyl ether	mg/kg	U	SW846-8270	001143SA010	U	REG	001-143	-6925.28	-1900.44 SO	2/20/1998	5	10	980455-15 CORE	SVOA	101553	0.33	0.33	FALSE	3/4/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	4-Bromophenyl phenyl ether	mg/kg	U	SW846-8270	001143SD010	U	FR	001-143	-6925.28	-1900.44 SO	2/20/1998	5	10 C16	980455-16 CORE	SVOA	101553	0.33	0.33	FALSE	3/4/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	4-Chloro-3-methylphenol	mg/kg	U	SW846-8270	001143SA010	U	REG	001-143	-6925.28	-1900.44 SO	2/20/1998	5	10	980455-15 CORE	SVOA	59507	0.33	0.33	FALSE	3/4/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	4-Chloro-3-methylphenol	mg/kg	U	SW846-8270	001143SD010	U	FR	001-143	-6925.28	-1900.44 SO	2/20/1998	5	10 C16	980455-16 CORE	SVOA	59507	0.33	0.33	FALSE	3/4/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	4-Chlorobenzenamine	mg/kg	U	SW846-8270	001143SA010	U	REG	001-143	-6925.28	-1900.44 SO	2/20/1998	5	10	980455-15 CORE	SVOA	106478	0.33	0.33	FALSE	3/4/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	4-Chlorobenzenamine	mg/kg	U	SW846-8270	001143SD010	U	FR	001-143	-6925.28	-1900.44 SO	2/20/1998	5	10 C16	980455-16 CORE	SVOA	106478	0.33	0.33	FALSE	3/4/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	4-Chlorophenyl phenyl ether	mg/kg	U	SW846-8270	001143SA010	U	REG	001-143	-6925.28	-1900.44 SO	2/20/1998	5	10	980455-15 CORE	SVOA	7005723	0.33	0.33	FALSE	3/4/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	4-Chlorophenyl phenyl ether	mg/kg	U	SW846-8270	001143SD010	U	FR	001-143	-6925.28	-1900.44 SO	2/20/1998	5	10 C16	980455-16 CORE	SVOA	7005723	0.33	0.33	FALSE	3/4/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	Acenaphthene	mg/kg	U	SW846-8270	001143SA010	U	REG	001-143	-6925.28	-1900.44 SO	2/20/1998	5	10	980455-15 CORE	SVOA	83329	0.33	0.33	FALSE	3/4/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	Acenaphthene	mg/kg	U	SW846-8270	001143SD010	U	FR	001-143	-6925.28	-1900.44 SO	2/20/1998	5	10 C16	980455-16 CORE	SVOA	83329	0.33	0.33	FALSE	3/4/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	Acenaphthylene	mg/kg	U	SW846-8270	001143SA010	U	REG	001-143	-6925.28	-1900.44 SO	2/20/1998	5	10	980455-15 CORE	SVOA	208968	0.33	0.33	FALSE	3/4/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	Acenaphthylene	mg/kg	U	SW846-8270	001143SD010	U	FR	001-143	-6925.28	-1900.44 SO	2/20/1998	5	10 C16	980455-16 CORE	SVOA	208968	0.33	0.33	FALSE	3/4/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	Anthracene	mg/kg	U	SW846-8270	001143SA010	U	REG	001-143	-6925.28	-1900.44 SO	2/20/1998	5	10	980455-15 CORE	SVOA	120127	0.33	0.33	FALSE	3/4/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	Anthracene	mg/kg	U	SW846-8270	001143SD010	U	FR	001-143	-6925.28	-1900.44 SO	2/20/1998	5	10 C16	980455-16 CORE	SVOA	120127	0.33	0.33	FALSE	3/4/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	Benz(a)anthracene	mg/kg	U	SW846-8270	001143SA010	U	REG	001-143	-6925.28	-1900.44 SO	2/20/1998	5	10	980455-15 CORE	SVOA	56553	0.33	0.33	FALSE	3/4/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	Benz(a)anthracene	mg/kg	U	SW846-8270	001143SD010	U	FR	001-143	-6925.28	-1900.44 SO	2/20/1998	5	10 C16	980455-16 CORE	SVOA	56553	0.33	0.33	FALSE	3/4/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	Benzenemethanol	mg/kg	U	SW846-8270	001143SA010	U	REG	001-143	-6925.28	-1900.44 SO	2/20/1998	5	10	980455-15 CORE	SVOA	100516	0.33	0.33	FALSE	3/4/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	Benzenemethanol	mg/kg	U	SW846-8270	001143SD010	U	FR	001-143	-6925.28	-1900.44 SO	2/20/1998	5	10 C16	980455-16 CORE	SVOA	100516	0.33	0.33	FALSE	3/4/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	Benzo(a)pyrene	mg/kg	U	SW846-8270	001143SA010	U	REG	001-143	-6925.28	-1900.44 SO	2/20/1998	5	10	980455-15 CORE	SVOA	50328	0.33	0.33	FALSE	3/4/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	Benzo(a)pyrene	mg/kg	U	SW846-8270	001143SD010	U	FR	001-143	-6925.28	-1900.44 SO	2/20/1998	5	10 C16	980455-16 CORE	SVOA	50328	0.33	0.33	FALSE	3/4/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	Benzo(b)fluoranthene	mg/kg	U	SW846-8270	001143SA010	U	REG	001-143	-6925.28	-1900.44 SO	2/20/1998	5	10	980455-15 CORE	SVOA	205992	0.33	0.33	FALSE	3/4/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	Benzo(b)fluoranthene	mg/kg	U	SW846-8270	001143SD010	U	FR	001-143	-6925.28	-1900.44 SO	2/20/1998	5	10 C16	980455-16 CORE	SVOA	205992	0.33	0.33	FALSE	3/4/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	Benzo(ghi)perylene	mg/kg	U	SW846-8270	001143SA010	U	REG	001-143	-6925.28	-1900.44 SO	2/20/1998	5	10	980455-15 CORE	SVOA	191242	0.33	0.33	FALSE	3/4/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	Benzo(ghi)perylene	mg/kg	U	SW846-8270	001143SD010	U	FR	001-143	-6925.28	-1900.44 SO	2/20/1998	5	10 C16	980455-16 CORE	SVOA	191242	0.33	0.33	FALSE	3/4/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	Benzo(k)fluoranthene	mg/kg	U	SW846-8270	001143SA010	U	REG	001-143	-6925.28	-1900.44 SO	2/20/1998	5	10	980455-15 CORE	SVOA	207089	0.33	0.33	FALSE	3/4/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	Benzo(k)fluoranthene	mg/kg	U	SW846-8270	001143SD010	U	FR	001-143	-6925.28	-1900.44 SO	2/20/1998	5	10 C16	980455-16 CORE	SVOA	207089	0.33	0.33	FALSE	3/4/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	Bis(2-chloroethoxy)methane	mg/kg	U	SW846-8270	001143SA010	U	REG	001-143	-6925.28	-1900.44 SO	2/20/1998	5	10	980455-15 CORE	SVOA	111911	0.33	0.33	FALSE	3/4/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	Bis(2-chloroethoxy)methane	mg/kg	U	SW846-8270	001143SD010	U	FR	001-143	-6925.28	-1900.44 SO	2/20/1998	5	10 C16	980455-16 CORE	SVOA	111911	0.33	0.33	FALSE	3/4/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	Bis(2-chloroethyl) ether	mg/kg	U	SW846-8270	001143SA010	U	REG	001-143	-6925.28	-1900.44 SO	2/20/1998	5	10	980455-15 CORE	SVOA	111444	0.33	0.33	FALSE	3/4/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	Bis(2-chloroethyl) ether	mg/kg	U	SW846-8270	001143SD010	U	FR	001-143	-6925.28	-1900.44 SO	2/20/1998	5	10 C16	980455-16 CORE	SVOA	111444	0.33	0.33	FALSE	3/4/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	Bis(2-chloroisopropyl) ether	mg/kg	U	SW846-8270	001143SA010	U	REG	001-143	-6925.28	-1900.44 SO	2/20/1998	5	10	980455-15 CORE	SVOA	108601	0.33	0.33	FALSE	3/4/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	Bis(2-chloroisopropyl) ether	mg/kg	U	SW846-8270	001143SD010	U	FR	001-143	-6925.28	-1900.44 SO	2/20/1998	5	10 C16	980455-16 CORE	SVOA	108601	0.33	0.33	FALSE	3/4/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	Bis(2-ethylhexyl)phthalate	mg/kg	U	SW846-8270	001143SA010	U	REG	001-143	-6925.28	-1900.44 SO	2/20/1998	5	10	980455-15 CORE	SVOA	117817	0.33	0.33	FALSE	3/4/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	Bis(2-ethylhexyl)phthalate	mg/kg	U	SW846-8270	001143SD010	U	FR	001-143	-6925.28	-1900.44 SO	2/20/1998	5	10 C16	980455-16 CORE	SVOA	117817	0.33	0.33	FALSE	3/4/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	Butyl benzyl phthalate	mg/kg	U	SW846-8270	001143SA010	U	REG	001-143	-6925.28	-1900.44 SO	2/20/1998	5	10	980455-15 CORE	SVOA	85687	0.33	0.33	FALSE	3/4/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	Butyl benzyl phthalate	mg/kg	U	SW846-8270	001143SD010	U	FR	001-143	-6925.28	-1900.44 SO	2/20/1998	5	10 C16	980455-16 CORE	SVOA	85687	0.33	0.33	FALSE	3/4/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	Chrysene	mg/kg	U	SW846-8270	001143SA010	U	REG	001-143	-6925.28	-1900.44 SO	2/20/1998	5	10	980455-15 CORE	SVOA	218019	0.33	0.33	FALSE	3/4/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	Chrysene	mg/kg	U	SW846-8270	001143SD010	U	FR	001-143	-6925.28	-1900.44 SO	2/20/1998	5	10 C16	980455-16 CORE	SVOA	218019	0.33	0.33	FALSE	3/4/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	Dibenz(a,h)anthracene	mg/kg	U	SW846-8270	001143SA010	U	REG	001-143	-6925.28	-1900.44 SO	2/20/1998	5	10	980455-15 CORE	SVOA	53703	0.33	0.33	FALSE	3/4/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	Dibenz(a,h)anthracene	mg/kg	U	SW846-8270	001143SD010	U	FR	001-143	-6925.28	-1900.44 SO	2/20/1998	5	10 C16	980455-16 CORE	SVOA	53703	0.33	0.33	FALSE	3/4/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	Dibenzofuran	mg/kg	U	SW846-8270	001143SA010	U	REG	001-143	-6925.28	-1900.44 SO	2/20/1998	5	10	980455-15 CORE	SVOA	132649	0.33	0.33	FALSE	3/4/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	Dibenzofuran	mg/kg	U	SW846-8270	001143SD010	U	FR	001-143	-6925.28	-1900.44 SO	2/20/1998	5	10 C16	980455-16 CORE	SVOA	132649	0.33	0.33	FALSE	3/4/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	Diethyl phthalate	mg/kg	U	SW846-8270	001143SA010	U	REG	001-143	-6925.28	-1900.44 SO	2/20/1998	5	10	980455-15 CORE	SVOA	84662	0.33	0.33	FALSE	3/4/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	Diethyl phthalate	mg/kg	U	SW846-8270	001143SD010	U	FR	001-143	-6925.28	-1900.44 SO	2/20/1998	5	10 C16	980455-16 CORE	SVOA	84662	0.33	0.33	FALSE	3/4/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	Dimethyl phthalate	mg/kg	U	SW846-8270	001143SA010	U	REG	001-143	-6925.28	-1900.44 SO	2/20/1998	5	10	980455-15 CORE	SVOA	131113	0.33	0.33	FALSE	3/4/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	Dimethyl phthalate	mg/kg	U	SW846-8270	001143SD010	U	FR	001-143	-6925.28	-1900.44 SO	2/20/1998	5	10 C16	980455-16 CORE	SVOA	131113	0.33	0.33	FALSE	3/4/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	Di-n-butyl phthalate	mg/kg	U	SW846-8270	001143SA010	U	REG	001-143	-6925.28	-1900.44 SO	2/20/1998	5	10	980455-15 CORE	SVOA	84742	0.33	0.33	FALSE	3/4/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	Di-n-butyl phthalate	mg/kg	U	SW846-8270	001143SD010	U	FR	001-143	-6925.28	-1900.44 SO	2/20/1998	5	10 C16	980455-16 CORE	SVOA	84742	0.33	0.33	FALSE	3/4/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	Di-n-octylphthalate	mg/kg	U	SW846-8270	001143SA010	U	REG	001-143	-6925.28	-1900.44 SO	2/20/1998	5	10	980455-15 CORE	SVOA	117840	0.33	0.33	FALSE	3/4/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	Di-n-octylphthalate	mg/kg	U	SW846-8270	001143SD010	U	FR	001-143	-6925.28	-1900.44 SO	2/20/1998	5	10 C16	980455-16 CORE	SVOA	117840	0.33	0.33	FALSE	3/4/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	Fluoranthene	mg/kg	U	SW846-8270	001143SA010	U	REG	001-143	-6925.28	-1900.44 SO	2/20/1998	5	10	980455-15 CORE	SVOA	206440	0.33	0.33	FALSE	3/4/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	Fluoranthene	mg/kg	U	SW846-8270	001143SD010	U	FR	001-143	-6925.28	-1900.44 SO	2/20/1998	5	10 C16	980455-16 CORE	SVOA	206440	0.33	0.33	FALSE	3/4/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	Fluorene	mg/kg	U	SW846-8270	001143SA010	U	REG	001-143	-6925.28	-1900.44 SO	2/20/1998	5	10	980455-15 CORE	SVOA	86737	0.33	0.33	FALSE	3/4/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	Fluorene	mg/kg	U	SW846-8270	001143SD010	U	FR	001-143	-6925.28	-1900.44 SO	2/20/1998	5	10 C16	980455-16 CORE	SVOA	86737	0.33	0.33	FALSE	3/4/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	Hexachlorobenzene	mg/kg	U	SW846-8270	001143SA010	U	REG	001-143	-6925.28	-1900.44 SO	2/20/1998	5	10	980455-15 CORE	SVOA	118741	0.33	0.33	FALSE	3/4/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	Hexachlorobenzene	mg/kg	U	SW846-8270	001143SD010	U	FR	001-143	-6925.28	-1900.44 SO	2/20/1998	5	10 C16	980455-16 CORE	SVOA	118741	0.33	0.33	FALSE	3/4/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	Hexachlorobutadiene	mg/kg	U	SW846-8270	001143SA010	U	REG	001-143	-6925.28	-1900.44 SO	2/20/1998	5	10	980455-15 CORE	SVOA	87683	0.33	0.33	FALSE	3/4/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	Hexachlorobutadiene	mg/kg	U	SW846-8270	001143SD010	U	FR	001-143	-6925.28	-1900.44 SO	2/20/1998	5	10 C16	980455-16 CORE	SVOA	87683	0.33	0.33	FALSE	3/4/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	Hexachlorocyclopentadiene	mg/kg	U	SW846-8270	001143SA010	U	REG	001-143	-6925.28	-1900.44 SO	2/20/1998	5	10	980455-15 CORE	SVOA	77474	0.33	0.33	FALSE	3/4/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	Hexachlorocyclopentadiene	mg/kg	U	SW846-8270	001143SD010	U	FR	001-143	-6925.28	-1900.44 SO	2/20/1998	5	10 C16	980455-16 CORE	SVOA	77474	0.33	0.33	FALSE	3/4/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	Hexachloroethane	mg/kg	U	SW846-8270	001143SA010	U	REG	001-143	-6925.28	-1900.44 SO	2/20/1998	5	10	980455-15 CORE	SVOA	67721	0.33	0.33	FALSE	3/4/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	Hexachloroethane	mg/kg	U	SW846-8270	001143SD010	U	FR	001-143	-6925.28	-1900.44 SO	2/20/1998	5	10 C16	980455-16 CORE	SVOA	67721	0.33	0.33	FALSE	3/4/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	Indeno(1,2,3-cd)pyrene	mg/kg	U	SW846-8270	001143SA010	U	REG	001-143	-6925.28	-1900.44 SO	2/20/1998	5	10	980455-15 CORE	SVOA	193395	0.33	0.33	FALSE	3/4/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	Indeno(1,2,3-cd)pyrene	mg/kg	U	SW846-8270	001143SD010	U	FR	001-143	-6925.28	-1900.44 SO	2/20/1998	5	10 C16	980455-16 CORE	SVOA	193395	0.33	0.33	FALSE	3/4/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	Isophorone	mg/kg	U	SW846-8270	001143SA010	U	REG	001-143	-6925.28	-1900.44 SO	2/20/1998	5	10	980455-15 CORE	SVOA	78591	0.33	0.33	FALSE	3/4/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	Isophorone	mg/kg	U	SW846-8270	001143SD010	U	FR	001-143	-6925.28	-1900.44 SO	2/20/1998	5	10 C16	980455-16 CORE	SVOA	78591	0.33	0.33	FALSE	3/4/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	Naphthalene	mg/kg	U	SW846-8270	001143SA010	U	REG	001-143	-6925.28	-1900.44 SO	2/20/1998	5	10	980455-15 CORE	SVOA	91203	0.33	0.33	FALSE	3/4/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	Naphthalene	mg/kg	U	SW846-8270	001143SD010	U	FR	001-143	-6925.28	-1900.44 SO	2/20/1998	5	10 C16	980455-16 CORE	SVOA	91203	0.33	0.33	FALSE	3/4/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	Nitrobenzene	mg/kg	U	SW846-8270	001143SA010	U	REG	001-143	-6925.28	-1900.44 SO	2/20/1998	5	10	980455-15 CORE	SVOA	98953	0.33	0.33	FALSE	3/4/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	Nitrobenzene	mg/kg	U	SW846-8270	001143SD010	U	FR	001-143	-6925.28	-1900.44 SO	2/20/1998	5	10 C16	980455-16 CORE	SVOA	98953	0.33	0.33	FALSE	3/4/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	N-Nitroso-di-n-propylamine	mg/kg	U	SW846-8270	001143SA010	U	REG	001-143	-6925.28	-1900.44 SO	2/20/1998	5	10	980455-15 CORE	SVOA	621647	0.33	0.33	FALSE	3/4/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	N-Nitroso-di-n-propylamine	mg/kg	U	SW846-8270	001143SD010	U	FR	001-143	-6925.28	-1900.44 SO	2/20/1998	5	10 C16	980455-16 CORE	SVOA	621647	0.33	0.33	FALSE	3/4/1998	6554 ERI-WAG27B	WAG 27 RI

1	5	SOU001-058	Thallium	mg/kg	XV	SW846-6010	0011465A001	U	REG	001-146	-6689.73	-1901.02	SO	3/23/1998	0	1		No validati	980874-14	CORE	METAL	7440280	0.534	0.534		FALSE	5/11/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	Iron	mg/kg	XV	SW846-6010	0011465A001		REG	001-146	-6689.73	-1901.02	SO	3/23/1998	0	1		No validati	980874-14	CORE	METAL	7439896	14800	0.6677		TRUE	5/19/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	Aluminum	mg/kg	XV	SW846-6010	0011465A001		REG	001-146	-6689.73	-1901.02	SO	3/23/1998	0	1		No validati	980874-14	CORE	METAL	7429905	5620	1.3135		TRUE	5/11/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	Sodium	mg/kg	XV	SW846-6010	0011465A001		REG	001-146	-6689.73	-1901.02	SO	3/23/1998	0	1		No validati	980874-14	CORE	METAL	7440235	80.8	2.7264		TRUE	5/11/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	Magnesium	mg/kg	XV	SW846-6010	0011465A001		REG	001-146	-6689.73	-1901.02	SO	3/23/1998	0	1		No validati	980874-14	CORE	METAL	7439954	1400	3.7451		TRUE	5/11/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	PCB, Total	mg/kg	XV	SW846-4020	0011465A001	U	REG	001-146	-6689.73	-1901.02	SO	3/23/1998	0	1		No validati	001146SAI	CH2F	PPCB	1336363	1	1	0	FALSE	3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	1,2,4-Trichlorobenzene	mg/kg	XV	SW846-8270	0011465A001	U	REG	001-146	-6689.73	-1901.02	SO	3/23/1998	0	1		No validati	980874-14	CORE	SVOA	120821	0.33	0.33		FALSE	4/30/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	1,2-Dichlorobenzene	mg/kg	XV	SW846-8270	0011465A001	U	REG	001-146	-6689.73	-1901.02	SO	3/23/1998	0	1		No validati	980874-14	CORE	SVOA	95501	0.33	0.33		FALSE	4/30/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	1,3-Dichlorobenzene	mg/kg	XV	SW846-8270	0011465A001	U	REG	001-146	-6689.73	-1901.02	SO	3/23/1998	0	1		No validati	980874-14	CORE	SVOA	541731	0.33	0.33		FALSE	4/30/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	1,4-Dichlorobenzene	mg/kg	XV	SW846-8270	0011465A001	U	REG	001-146	-6689.73	-1901.02	SO	3/23/1998	0	1		No validati	980874-14	CORE	SVOA	106467	0.33	0.33		FALSE	4/30/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	2,4,5-Trichlorophenol	mg/kg	XV	SW846-8270	0011465A001	U	REG	001-146	-6689.73	-1901.02	SO	3/23/1998	0	1		No validati	980874-14	CORE	SVOA	95954	0.33	0.33		FALSE	4/30/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	2,4,6-Trichlorophenol	mg/kg	XV	SW846-8270	0011465A001	U	REG	001-146	-6689.73	-1901.02	SO	3/23/1998	0	1		No validati	980874-14	CORE	SVOA	88062	0.33	0.33		FALSE	4/30/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	2,4-Dichlorophenol	mg/kg	XV	SW846-8270	0011465A001	U	REG	001-146	-6689.73	-1901.02	SO	3/23/1998	0	1		No validati	980874-14	CORE	SVOA	120832	0.33	0.33		FALSE	4/30/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	2,4-Dimethylphenol	mg/kg	XV	SW846-8270	0011465A001	U	REG	001-146	-6689.73	-1901.02	SO	3/23/1998	0	1		No validati	980874-14	CORE	SVOA	105679	0.33	0.33		FALSE	4/30/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	2,4-Dinitrotoluene	mg/kg	XV	SW846-8270	0011465A001	U	REG	001-146	-6689.73	-1901.02	SO	3/23/1998	0	1		No validati	980874-14	CORE	SVOA	121142	0.33	0.33		FALSE	4/30/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	2,6-Dinitrotoluene	mg/kg	XV	SW846-8270	0011465A001	U	REG	001-146	-6689.73	-1901.02	SO	3/23/1998	0	1		No validati	980874-14	CORE	SVOA	606202	0.33	0.33		FALSE	4/30/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	2-Chloronaphthalene	mg/kg	XV	SW846-8270	0011465A001	U	REG	001-146	-6689.73	-1901.02	SO	3/23/1998	0	1		No validati	980874-14	CORE	SVOA	91587	0.33	0.33		FALSE	4/30/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	2-Chlorophenol	mg/kg	XV	SW846-8270	0011465A001	U	REG	001-146	-6689.73	-1901.02	SO	3/23/1998	0	1		No validati	980874-14	CORE	SVOA	95578	0.33	0.33		FALSE	4/30/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	2-Methylnaphthalene	mg/kg	XV	SW846-8270	0011465A001	U	REG	001-146	-6689.73	-1901.02	SO	3/23/1998	0	1		No validati	980874-14	CORE	SVOA	91576	0.33	0.33		FALSE	4/30/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	2-Methylphenol	mg/kg	XV	SW846-8270	0011465A001	U	REG	001-146	-6689.73	-1901.02	SO	3/23/1998	0	1		No validati	980874-14	CORE	SVOA	95487	0.33	0.33		FALSE	4/30/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	2-Nitrophenol	mg/kg	XV	SW846-8270	0011465A001	U	REG	001-146	-6689.73	-1901.02	SO	3/23/1998	0	1		No validati	980874-14	CORE	SVOA	88755	0.33	0.33		FALSE	4/30/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	3,3'-Dichlorobenzidine	mg/kg	XV	SW846-8270	0011465A001	U	REG	001-146	-6689.73	-1901.02	SO	3/23/1998	0	1		No validati	980874-14	CORE	SVOA	91941	0.33	0.33		FALSE	4/30/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	4-Bromophenyl phenyl ether	mg/kg	XV	SW846-8270	0011465A001	U	REG	001-146	-6689.73	-1901.02	SO	3/23/1998	0	1		No validati	980874-14	CORE	SVOA	101553	0.33	0.33		FALSE	4/30/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	4-Chloro-3-methylphenol	mg/kg	XV	SW846-8270	0011465A001	U	REG	001-146	-6689.73	-1901.02	SO	3/23/1998	0	1		No validati	980874-14	CORE	SVOA	59507	0.33	0.33		FALSE	4/30/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	4-Chlorobenzenamine	mg/kg	XV	SW846-8270	0011465A001	U	REG	001-146	-6689.73	-1901.02	SO	3/23/1998	0	1		No validati	980874-14	CORE	SVOA	106478	0.33	0.33		FALSE	4/30/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	4-Chlorophenyl phenyl ether	mg/kg	XV	SW846-8270	0011465A001	U	REG	001-146	-6689.73	-1901.02	SO	3/23/1998	0	1		No validati	980874-14	CORE	SVOA	7005723	0.33	0.33		FALSE	4/30/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	Acenaphthene	mg/kg	XV	SW846-8270	0011465A001	U	REG	001-146	-6689.73	-1901.02	SO	3/23/1998	0	1		No validati	980874-14	CORE	SVOA	83329	0.33	0.33		FALSE	4/30/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	Acenaphthylene	mg/kg	XV	SW846-8270	0011465A001	U	REG	001-146	-6689.73	-1901.02	SO	3/23/1998	0	1		No validati	980874-14	CORE	SVOA	208968	0.33	0.33		FALSE	4/30/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	Anthracene	mg/kg	XV	SW846-8270	0011465A001	U	REG	001-146	-6689.73	-1901.02	SO	3/23/1998	0	1		No validati	980874-14	CORE	SVOA	120127	0.33	0.33		FALSE	4/30/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Antimony	mg/kg	XV	SW846-6010	0011545A010	U	REG	001-154	-6875.46	-1773.71	SO	3/5/1998	7	10		No validati	980736-3	CORE	METAL	7440360	0.5215	0.5215		FALSE	5/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Vanadium	mg/kg	XV	SW846-6010	0011545A010		REG	001-154	-6875.46	-1773.71	SO	3/5/1998	7	10		No validati	980736-3	CORE	METAL	7440622	19.4	0.6021		TRUE	4/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Iron	mg/kg	XV	SW846-6010	0011545A010		REG	001-154	-6875.46	-1773.71	SO	3/5/1998	7	10		No validati	980736-3	CORE	METAL	7439896	10000	0.6677		TRUE	4/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Sodium	mg/kg	XV	SW846-6010	0011545A010		REG	001-154	-6875.46	-1773.71	SO	3/5/1998	7	10		No validati	980736-3	CORE	METAL	7440235	223	1		TRUE	5/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Nickel	mg/kg	XV	SW846-6010	0011545A010		REG	001-154	-6875.46	-1773.71	SO	3/5/1998	7	10		No validati	980736-3	CORE	METAL	7440020	13.5	1.2834		TRUE	4/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Aluminum	mg/kg	XV	SW846-6010	0011545A010		REG	001-154	-6875.46	-1773.71	SO	3/5/1998	7	10		No validati	980736-3	CORE	METAL	7429905	5930	1.6328		TRUE	4/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Lead	mg/kg	XV	SW846-6010	0011545A010		REG	001-154	-6875.46	-1773.71	SO	3/5/1998	7	10		No validati	980736-3	CORE	METAL	7439921	5.65	2.4842		TRUE	4/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Thallium	mg/kg	XV	SW846-6010	0011545A010	U	REG	001-154	-6875.46	-1773.71	SO	3/5/1998	7	10		No validati	980736-3	CORE	METAL	7440280	5.34	5.34		FALSE	5/19/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Calcium	mg/kg	XV	SW846-6010	0011545A010		REG	001-154	-6875.46	-1773.71	SO	3/5/1998	7	10		No validati	980736-3	CORE	METAL	7440702	918	6.6323		TRUE	4/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Magnesium	mg/kg	XV	SW846-6010	0011545A010		REG	001-154	-6875.46	-1773.71	SO	3/5/1998	7	10		No validati	980736-3	CORE	METAL	7439954	1310	6.7902		TRUE	4/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	PCB, Total	mg/kg	XV	SW846-4020	0011545A010	U	REG	001-154	-6875.46	-1773.71	SO	3/5/1998	7	10		No validati	001154SAI	CH2F	PPCB	1336363	1	1	0	FALSE	3/10/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	1,2,4-Trichlorobenzene	mg/kg	XV	SW846-8270	0011545A010	JU	REG	001-154	-6875.46	-1773.71	SO	3/5/1998	7	10		The results	C9806800I	PGDP	SVOA	120821	2.3	2.3		FALSE	4/9/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	1,2-Dichlorobenzene	mg/kg	XV	SW846-8270	0011545A010	JU	REG	001-154	-6875.46	-1773.71	SO	3/5/1998	7	10		The results	C9806800I	PGDP	SVOA	95501	2.3	2.3		FALSE	4/9/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	1,3-Dichlorobenzene	mg/kg	XV	SW846-8270	0011545A010	JU	REG	001-154	-6875.46	-1773.71	SO	3/5/1998	7	10		The results	C9806800I	PGDP	SVOA	541731	2.3	2.3		FALSE	4/9/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	1,4-Dichlorobenzene	mg/kg	XV	SW846-8270	0011545A010	JU	REG	001-154	-6875.46	-1773.71	SO	3/5/1998	7	10		The results	C9806800I	PGDP	SVOA	106467	2.3	2.3		FALSE	4/9/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	2,4,5-Trichlorophenol	mg/kg	XV	SW846-8270	0011545A010	JU	REG	001-154	-6875.46	-1773.71	SO	3/5/1998	7	10		The results	C9806800I	PGDP	SVOA	95954	2.3	2.3		FALSE	4/9/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	2,4,6-Trichlorophenol	mg/kg	XV	SW846-8270	0011545A010	JU	REG	001-154	-6875.46	-1773.71	SO	3/5/1998	7	10		The results	C9806800I	PGDP	SVOA	88062	2.3	2.3		FALSE	4/9/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	2,4-Dichlorophenol	mg/kg	XV	SW846-8270	0011545A010	JU	REG	001-154	-6875.46	-1773.71	SO	3/5/1998	7	10		The results	C9806800I	PGDP	SVOA	120832	2.3	2.3		FALSE	4/9/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	2,4-Dimethylphenol	mg/kg	XV	SW846-8270	0011545A010	JU	REG	001-154	-6875.46	-1773.71	SO	3/5/1998	7	10		The results	C9806800I	PGDP	SVOA	105679	2.3	2.3		FALSE	4/9/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	2,4-Dinitrotoluene	mg/kg	XV	SW846-8270	0011545A010	JU	REG	001-154	-6875.46	-1773.71	SO	3/5/1998	7	10		The results	C9806800I	PGDP	SVOA	121142	2.3	2.3		FALSE	4/9/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	2,6-Dinitrotoluene	mg/kg	XV	SW846-8270	0011545A010	JU	REG	001-154	-6875.46	-1773.71	SO	3/5/1998	7	10		The results	C9806800I	PGDP	SVOA	606202	2.3	2.3		FALSE	4/9/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	2-Chloronaphthalene	mg/kg	XV	SW846-8270	0011545A010	JU	REG	001-154	-6875.46	-1773.71	SO	3/5/1998	7	10		The results	C9806800I	PGDP	SVOA	91587	2.3	2.3		FALSE	4/9/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	2-Chlorophenol	mg/kg	XV	SW846-8270	0011545A010	JU	REG	001-154	-6875.46	-1773.71	SO	3/5/1998	7	10		The results	C9806800I	PGDP	SVOA	95578	2.3	2.3		FALSE	4/9/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-014	Silver	mg/kg	XV	SW846-6010	0011565A010	U	REG	001-156	-6727.01	-1720.76	SO	3/6/1998	7	10		No validati	980736-5	CORE	METAL	7440224	0.2914	0.2914		FALSE	4/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	2-Nitrobenzenamine	mg/kg	U	SW846-8270	0011435A010	U	REG	001-143	-6925.28	-1900.44	SO	2/20/1998	5	10			980455-15	CORE	SVOA	88744	1.65	1.65		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	2-Nitrobenzenamine	mg/kg	U	SW846-8270	0011435D010	U	FR	001-143	-6925.28	-1900.44	SO	2/20/1998	5	10 C16			980455-16	CORE	SVOA	88744	1.65	1.65		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	3-Nitrobenzenamine	mg/kg	U	SW846-8270	0011435A010	U	REG	001-143	-6925.28	-1900.44	SO	2/20/1998	5	10			980455-15	CORE	SVOA	99092	1.65	1.65		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	3-Nitrobenzenamine	mg/kg	U	SW846-8270	0011435D010	U	FR	001-143	-6925.28	-1900.44	SO	2/20/1998	5	10 C16			980455-16	CORE	SVOA	99092	1.65	1.65		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	4-Nitrophenol	mg/kg	U	SW846-8270	0011435A010	U	REG	001-143	-6925.28	-1900.44	SO	2/20/1998	5	10			980455-15	CORE	SVOA	100027	1.65	1.65		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	4-Nitrophenol	mg/kg	U	SW846-8270	0011435D010	U	FR	001-143	-6925.28	-1900.44	SO	2/20/1998	5	10 C16			980455-16	CORE	SVOA	100027	1.65	1.65		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	Benzoic acid	mg/kg	U	SW846-8270	0011435A010	U	REG	001-143	-6925.28	-1900.44	SO	2/20/1998	5	10			980455-15	CORE	SVOA	65850	1.65	1.65		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	Benzoic acid	mg/kg	U	SW846-8270	0011435D010	U	FR	001-143	-6925.28	-1900.44	SO	2/20/1998	5	10 C16			980455-16	CORE	SVOA	65850	1.65	1.65		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	Pentachlorophenol	mg/kg	U	SW846-8270	0011435A010	U	REG	001-143	-6925.28	-1900.44	SO	2/20/1998	5	10			980455-15	CORE	SVOA	87865	1.65	1.65		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	Pentachlorophenol	mg/kg	U	SW846-8270	0011435D010	U	FR	001-143	-6925.28	-1900.44	SO	2/20/1998	5	10 C16			980455-16	CORE	SVOA	87865	1.65	1.65		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	p-Nitroaniline	mg/kg	U	SW846-8270	0011435A010	U	REG	001-143	-6925.28	-1900.44	SO	2/20/1998	5	10			980455-15	CORE	SVOA	100016	1.65	1.65		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	p-Nitroaniline	mg/kg	U	SW846-8270	0011435D010	U	FR	001-143	-6925.28	-1900.44	SO	2/20/1998	5	10 C16			980455-16	CORE	SVOA	100016	1.65	1.65		FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	1,1-Dichloroethene	mg/kg	XV	SW846-8010 M	0011435D010	U	FR	001-143	-6925.28	-1900.44	SO	2/20/1998	5	10 C16		No validati	001143SDI	CH2F	VOA	75354	0.5	0.5	0	FALSE	2/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	1,1-Dichloroethene	mg/kg	XV	SW846-8010 M	0011435A005	U	REG	001-143	-6925.28	-1900.44	SO	2/20/1998	5	5		No validati	001143SAI	CH2F	VOA	75354	0.5	0.5	0	FALSE	2/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	cis-1,2-Dichloroethene	mg/kg	XV	SW846-8010 M	0011435D010	U	FR	001-143	-6925.28	-1900.44	SO	2/20/1998	5	10 C16		No validati	001143SDI	CH2F	VOA	156592	0.5	0.5	0	FALSE	2/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	cis-1,2-Dichloroethene	mg/kg	XV	SW846-8010 M	0011435A005	U	REG	001-143	-6925.28	-1900.44	SO	2/20/1998	5	5		No validati	001143SAI	CH2F	VOA	156592	0.5	0.5	0	FALSE	2/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	trans-1,2-Dichloroethene	mg/kg	XV	SW846-8010 M	0011435D010	U	FR	001-143	-6925.28	-1900.44	SO	2/20/1998	5	10 C16		No validati	001143SDI	CH2F	VOA	156605	0.5	0.5	0	FALSE	2/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	trans-1,2-Dichloroethene	mg/kg	XV	SW846-8010 M	0011435A005	U	REG	001-143	-6925.28	-1900.44	SO	2/20/1998	5	5		No validati	001143SAI	CH2F	VOA	156605	0.5	0.5	0	FALSE	2/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	Trichloroethene	mg/kg	XV	SW846-8010 M	0011435D010	U	FR	001-143	-6925.28	-1900.44	SO	2/20/1998	5	10 C16		No validati	001143SDI	CH2F	VOA	79016	0.5	0.5	0	FALSE	2/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	Trichloroethene	mg/kg	XV	SW846-8010 M	0011435A005	U	REG	001-143	-6925.28	-1900.44	SO	2/20/1998	5	5		No validati	001143SAI	CH2F	VOA	79016	0.5	0.5	0	FALSE	2/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	Vinyl chloride	mg/kg	XV	SW846-8010 M	0011435D010	U	FR	001-143	-6925.28	-1900.44	SO	2/20/1998	5	10 C16		No validati	001143SDI	CH2F	VOA	75014	0.5	0.5	0	FALSE	2/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	Vinyl chloride	mg/kg	XV	SW846-8010 M	0011435A005	U	REG	001-143	-6925.28	-1900.44	SO	2/20/1998	5	5		No validati	001143SAI	CH2F	VOA	75014	0.5	0.5	0	FALSE	2/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	1,1-Dichloroethene	mg/kg	XV	SW846-8010 M	0011435A010	U	REG	001-143	-6925.28	-1900.44	SO	2/20/1998	5	10		No validati	001143SAI	CH2F	VOA	75354	0.6	0.6	0	FALSE	2/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	cis-1,2-Dichloroethene	mg/kg	XV	SW846-8010 M	0011435A010	U	REG	001-143	-6925.28	-1900.44	SO	2/20/1998	5	10		No validati	001143SAI	CH2F	VOA	156592	0.6	0.6	0	FALSE	2/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	trans-1,2-Dichloroethene	mg/kg	XV	SW846-8010 M	0011435A010	U	REG	001-143	-6925.28	-1900.44	SO	2/20/1998	5	10		No validati	001143SAI	CH2F	VOA	156605	0.6	0.6	0	FALSE	2/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	Trichloroethene	mg/kg	XV	SW846-8010 M	0011435A010	U	REG	001-143	-6925.28	-1900.44	SO	2/20/1998	5	10		No validati	001143SAI	CH2F	VOA	79016	0.6	0.6	0	FALSE	2/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-053	Vinyl chloride	mg/kg	XV	SW846-8010 M	0011435A010	U	REG	001-143	-6925.28	-1900.44	SO	2/20/1998	5	10		No validati	001143SAI	CH2F	VOA	75014	0.6	0.6	0	FALSE	2/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	Mercury	mg/kg	=	SW846-7471	0011445A010		REG	001-144	-6975.4	-1900.21	SO	2/20/1998	7	10			980455-17	CORE	METAL	7439976	0.0487	0.0078		TRUE	3/5/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	Beryllium	mg/kg	=	SW846-6010	0011445A010		REG	001-144	-6975.4	-1900.21	SO	2/20/1998	7	10			980455-17	CORE	METAL	7440417	0.458	0.0188		TRUE	3/26/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	Barium	mg/kg	=	SW846-6010	0011445A010		REG	001-144	-6975.4	-1900.21	SO	2/20/1998	7	10			980455-17	CORE	METAL	7440393	80.4	0.0242		TRUE	3/26/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	Manganese	mg/kg	=	SW846-6010	0011445A010		REG	001-144	-6975.4	-1900.21	SO	2/20/1998	7	10			980455-17	CORE	METAL	7439965	456	0.03		TRUE	3/26/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	Cadmium	mg/kg	=	SW846-6010	0011445A010		REG	001-144	-6975.4	-1900.21	SO	2/20/1998	7	10

1	1	SOU001-052	4-Bromophenyl phenyl ether	mg/kg	U	SW846-8270	001144SA010	U	REG	001-144	-6975.4	-1900.21	SO	2/20/1998	7	10	980455-17	CORE	SVOA	101553	0.33	0.33	FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	4-Chloro-3-methylphenol	mg/kg	U	SW846-8270	001144SA010	U	REG	001-144	-6975.4	-1900.21	SO	2/20/1998	7	10	980455-17	CORE	SVOA	59507	0.33	0.33	FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	4-Chlorobenzenamine	mg/kg	U	SW846-8270	001144SA010	U	REG	001-144	-6975.4	-1900.21	SO	2/20/1998	7	10	980455-17	CORE	SVOA	106478	0.33	0.33	FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	4-Chlorophenyl phenyl ether	mg/kg	U	SW846-8270	001144SA010	U	REG	001-144	-6975.4	-1900.21	SO	2/20/1998	7	10	980455-17	CORE	SVOA	7005723	0.33	0.33	FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	Acenaphthene	mg/kg	U	SW846-8270	001144SA010	U	REG	001-144	-6975.4	-1900.21	SO	2/20/1998	7	10	980455-17	CORE	SVOA	83329	0.33	0.33	FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	Acenaphthylene	mg/kg	U	SW846-8270	001144SA010	U	REG	001-144	-6975.4	-1900.21	SO	2/20/1998	7	10	980455-17	CORE	SVOA	208968	0.33	0.33	FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	Anthracene	mg/kg	U	SW846-8270	001144SA010	U	REG	001-144	-6975.4	-1900.21	SO	2/20/1998	7	10	980455-17	CORE	SVOA	120127	0.33	0.33	FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	Benz(a)anthracene	mg/kg	U	SW846-8270	001144SA010	U	REG	001-144	-6975.4	-1900.21	SO	2/20/1998	7	10	980455-17	CORE	SVOA	56553	0.33	0.33	FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	Benzenemethanol	mg/kg	U	SW846-8270	001144SA010	U	REG	001-144	-6975.4	-1900.21	SO	2/20/1998	7	10	980455-17	CORE	SVOA	100516	0.33	0.33	FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	Benzo(a)pyrene	mg/kg	U	SW846-8270	001144SA010	U	REG	001-144	-6975.4	-1900.21	SO	2/20/1998	7	10	980455-17	CORE	SVOA	50328	0.33	0.33	FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	Benzo(b)fluoranthene	mg/kg	U	SW846-8270	001144SA010	U	REG	001-144	-6975.4	-1900.21	SO	2/20/1998	7	10	980455-17	CORE	SVOA	205992	0.33	0.33	FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	Benzo(ghi)perylene	mg/kg	U	SW846-8270	001144SA010	U	REG	001-144	-6975.4	-1900.21	SO	2/20/1998	7	10	980455-17	CORE	SVOA	191242	0.33	0.33	FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	Benzo(k)fluoranthene	mg/kg	U	SW846-8270	001144SA010	U	REG	001-144	-6975.4	-1900.21	SO	2/20/1998	7	10	980455-17	CORE	SVOA	207089	0.33	0.33	FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	Bis(2-chloroethoxy)methane	mg/kg	U	SW846-8270	001144SA010	U	REG	001-144	-6975.4	-1900.21	SO	2/20/1998	7	10	980455-17	CORE	SVOA	111911	0.33	0.33	FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	Bis(2-chloroethyl) ether	mg/kg	U	SW846-8270	001144SA010	U	REG	001-144	-6975.4	-1900.21	SO	2/20/1998	7	10	980455-17	CORE	SVOA	111444	0.33	0.33	FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	Bis(2-chloroisopropyl) ether	mg/kg	U	SW846-8270	001144SA010	U	REG	001-144	-6975.4	-1900.21	SO	2/20/1998	7	10	980455-17	CORE	SVOA	108601	0.33	0.33	FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	Bis(2-ethylhexyl)phthalate	mg/kg	U	SW846-8270	001144SA010	U	REG	001-144	-6975.4	-1900.21	SO	2/20/1998	7	10	980455-17	CORE	SVOA	117817	0.33	0.33	FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	Butyl benzyl phthalate	mg/kg	U	SW846-8270	001144SA010	U	REG	001-144	-6975.4	-1900.21	SO	2/20/1998	7	10	980455-17	CORE	SVOA	85687	0.33	0.33	FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	Chrysene	mg/kg	U	SW846-8270	001144SA010	U	REG	001-144	-6975.4	-1900.21	SO	2/20/1998	7	10	980455-17	CORE	SVOA	218019	0.33	0.33	FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	Dibenz(a,h)anthracene	mg/kg	U	SW846-8270	001144SA010	U	REG	001-144	-6975.4	-1900.21	SO	2/20/1998	7	10	980455-17	CORE	SVOA	53703	0.33	0.33	FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	Dibenzofuran	mg/kg	U	SW846-8270	001144SA010	U	REG	001-144	-6975.4	-1900.21	SO	2/20/1998	7	10	980455-17	CORE	SVOA	132649	0.33	0.33	FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	Diethyl phthalate	mg/kg	U	SW846-8270	001144SA010	U	REG	001-144	-6975.4	-1900.21	SO	2/20/1998	7	10	980455-17	CORE	SVOA	84662	0.33	0.33	FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	Dimethyl phthalate	mg/kg	U	SW846-8270	001144SA010	U	REG	001-144	-6975.4	-1900.21	SO	2/20/1998	7	10	980455-17	CORE	SVOA	131113	0.33	0.33	FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	Di-n-butyl phthalate	mg/kg	U	SW846-8270	001144SA010	U	REG	001-144	-6975.4	-1900.21	SO	2/20/1998	7	10	980455-17	CORE	SVOA	84742	0.33	0.33	FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	Di-n-octylphthalate	mg/kg	U	SW846-8270	001144SA010	U	REG	001-144	-6975.4	-1900.21	SO	2/20/1998	7	10	980455-17	CORE	SVOA	117840	0.33	0.33	FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	Fluoranthene	mg/kg	U	SW846-8270	001144SA010	U	REG	001-144	-6975.4	-1900.21	SO	2/20/1998	7	10	980455-17	CORE	SVOA	206440	0.33	0.33	FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	Fluorene	mg/kg	U	SW846-8270	001144SA010	U	REG	001-144	-6975.4	-1900.21	SO	2/20/1998	7	10	980455-17	CORE	SVOA	86737	0.33	0.33	FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	Hexachlorobenzene	mg/kg	U	SW846-8270	001144SA010	U	REG	001-144	-6975.4	-1900.21	SO	2/20/1998	7	10	980455-17	CORE	SVOA	118741	0.33	0.33	FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	Hexachlorobutadiene	mg/kg	U	SW846-8270	001144SA010	U	REG	001-144	-6975.4	-1900.21	SO	2/20/1998	7	10	980455-17	CORE	SVOA	87683	0.33	0.33	FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	Hexachlorocyclopentadiene	mg/kg	U	SW846-8270	001144SA010	U	REG	001-144	-6975.4	-1900.21	SO	2/20/1998	7	10	980455-17	CORE	SVOA	77474	0.33	0.33	FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	Hexachloroethane	mg/kg	U	SW846-8270	001144SA010	U	REG	001-144	-6975.4	-1900.21	SO	2/20/1998	7	10	980455-17	CORE	SVOA	67721	0.33	0.33	FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	Indeno(1,2,3-cd)pyrene	mg/kg	U	SW846-8270	001144SA010	U	REG	001-144	-6975.4	-1900.21	SO	2/20/1998	7	10	980455-17	CORE	SVOA	193395	0.33	0.33	FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	Isophorone	mg/kg	U	SW846-8270	001144SA010	U	REG	001-144	-6975.4	-1900.21	SO	2/20/1998	7	10	980455-17	CORE	SVOA	78591	0.33	0.33	FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	Naphthalene	mg/kg	U	SW846-8270	001144SA010	U	REG	001-144	-6975.4	-1900.21	SO	2/20/1998	7	10	980455-17	CORE	SVOA	91203	0.33	0.33	FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	Nitrobenzene	mg/kg	U	SW846-8270	001144SA010	U	REG	001-144	-6975.4	-1900.21	SO	2/20/1998	7	10	980455-17	CORE	SVOA	98953	0.33	0.33	FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	N-Nitroso-di-n-propylamine	mg/kg	U	SW846-8270	001144SA010	U	REG	001-144	-6975.4	-1900.21	SO	2/20/1998	7	10	980455-17	CORE	SVOA	621647	0.33	0.33	FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	N-Nitrosodiphenylamine	mg/kg	U	SW846-8270	001144SA010	U	REG	001-144	-6975.4	-1900.21	SO	2/20/1998	7	10	980455-17	CORE	SVOA	86306	0.33	0.33	FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	Phenanthrene	mg/kg	U	SW846-8270	001144SA010	U	REG	001-144	-6975.4	-1900.21	SO	2/20/1998	7	10	980455-17	CORE	SVOA	85018	0.33	0.33	FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	Phenol	mg/kg	U	SW846-8270	001144SA010	U	REG	001-144	-6975.4	-1900.21	SO	2/20/1998	7	10	980455-17	CORE	SVOA	108952	0.33	0.33	FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	Pyrene	mg/kg	U	SW846-8270	001144SA010	U	REG	001-144	-6975.4	-1900.21	SO	2/20/1998	7	10	980455-17	CORE	SVOA	129000	0.33	0.33	FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	2,4-Dinitrophenol	mg/kg	U	SW846-8270	001144SA010	U	REG	001-144	-6975.4	-1900.21	SO	2/20/1998	7	10	980455-17	CORE	SVOA	51285	1.65	1.65	FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	2-Methyl-4,6-dinitrophenol	mg/kg	U	SW846-8270	001144SA010	U	REG	001-144	-6975.4	-1900.21	SO	2/20/1998	7	10	980455-17	CORE	SVOA	534521	1.65	1.65	FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	2-Nitrobenzenamine	mg/kg	U	SW846-8270	001144SA010	U	REG	001-144	-6975.4	-1900.21	SO	2/20/1998	7	10	980455-17	CORE	SVOA	88744	1.65	1.65	FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	3-Nitrobenzenamine	mg/kg	U	SW846-8270	001144SA010	U	REG	001-144	-6975.4	-1900.21	SO	2/20/1998	7	10	980455-17	CORE	SVOA	99092	1.65	1.65	FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	4-Nitrophenol	mg/kg	U	SW846-8270	001144SA010	U	REG	001-144	-6975.4	-1900.21	SO	2/20/1998	7	10	980455-17	CORE	SVOA	100027	1.65	1.65	FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	Benzoic acid	mg/kg	U	SW846-8270	001144SA010	U	REG	001-144	-6975.4	-1900.21	SO	2/20/1998	7	10	980455-17	CORE	SVOA	65850	1.65	1.65	FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	Pentachlorophenol	mg/kg	U	SW846-8270	001144SA010	U	REG	001-144	-6975.4	-1900.21	SO	2/20/1998	7	10	980455-17	CORE	SVOA	87865	1.65	1.65	FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	p-Nitroaniline	mg/kg	U	SW846-8270	001144SA010	U	REG	001-144	-6975.4	-1900.21	SO	2/20/1998	7	10	980455-17	CORE	SVOA	100016	1.65	1.65	FALSE	3/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	1,1-Dichloroethene	mg/kg	XV	SW846-8010 M	001144SA005	U	REG	001-144	-6975.4	-1900.21	SO	2/20/1998	5	5	No validati	001144SA	CH2F	VOA	75354	0.6	0.6	0	FALSE	2/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	1,1-Dichloroethene	mg/kg	XV	SW846-8010 M	001144SA010	U	REG	001-144	-6975.4	-1900.21	SO	2/20/1998	7	10	No validati	001144SA	CH2F	VOA	75354	0.6	0.6	0	FALSE	2/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	cis-1,2-Dichloroethene	mg/kg	XV	SW846-8010 M	001144SA005	U	REG	001-144	-6975.4	-1900.21	SO	2/20/1998	5	5	No validati	001144SA	CH2F	VOA	156592	0.6	0.6	0	FALSE	2/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	cis-1,2-Dichloroethene	mg/kg	XV	SW846-8010 M	001144SA010	U	REG	001-144	-6975.4	-1900.21	SO	2/20/1998	7	10	No validati	001144SA	CH2F	VOA	156592	0.6	0.6	0	FALSE	2/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	trans-1,2-Dichloroethene	mg/kg	XV	SW846-8010 M	001144SA005	U	REG	001-144	-6975.4	-1900.21	SO	2/20/1998	5	5	No validati	001144SA	CH2F	VOA	156605	0.6	0.6	0	FALSE	2/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	trans-1,2-Dichloroethene	mg/kg	XV	SW846-8010 M	001144SA010	U	REG	001-144	-6975.4	-1900.21	SO	2/20/1998	7	10	No validati	001144SA	CH2F	VOA	156605	0.6	0.6	0	FALSE	2/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	Trichloroethene	mg/kg	XV	SW846-8010 M	001144SA005	U	REG	001-144	-6975.4	-1900.21	SO	2/20/1998	5	5	No validati	001144SA	CH2F	VOA	79016	0.6	0.6	0	FALSE	2/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	Trichloroethene	mg/kg	XV	SW846-8010 M	001144SA010	U	REG	001-144	-6975.4	-1900.21	SO	2/20/1998	7	10	No validati	001144SA	CH2F	VOA	79016	0.6	0.6	0	FALSE	2/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	Vinyl chloride	mg/kg	XV	SW846-8010 M	001144SA005	U	REG	001-144	-6975.4	-1900.21	SO	2/20/1998	5	5	No validati	001144SA	CH2F	VOA	75014	0.6	0.6	0	FALSE	2/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	Vinyl chloride	mg/kg	XV	SW846-8010 M	001144SA010	U	REG	001-144	-6975.4	-1900.21	SO	2/20/1998	7	10	No validati	001144SA	CH2F	VOA	75014	0.6	0.6	0	FALSE	2/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	Calcium	mg/kg	XV	SW846-6010	001145SA001		REG	001-145	-6550.15	-1805.95	SO	3/23/1998	0	1	No validati	980874-1	CORE	METAL	7440702	22.9	0.005		TRUE	5/12/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	Mercury	mg/kg	XV	SW846-7471	001145SA001		REG	001-145	-6550.15	-1805.95	SO	3/23/1998	0	1	No validati	980874-1	CORE	METAL	7439976	0.0461	0.0078		TRUE	4/10/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	Beryllium	mg/kg	XV	SW846-6010	001145SA001		REG	001-145	-6550.15	-1805.95	SO	3/23/1998	0	1	No validati	980874-1	CORE	METAL	7440417	0.498	0.0188		TRUE	5/11/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	Barium	mg/kg	XV	SW846-6010	001145SA001		REG	001-145	-6550.15	-1805.95	SO	3/23/1998	0	1	No validati	980874-1	CORE	METAL	7440393	92.5	0.0242		TRUE	5/11/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	Manganese	mg/kg	XV	SW846-6010	001145SA001		REG	001-145	-6550.15	-1805.95	SO	3/23/1998	0	1	No validati	980874-1	CORE	METAL	7439965	349	0.03		TRUE	6/10/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	Cadmium	mg/kg	XV	SW846-6010	001145SA001	U	REG	001-145	-6550.15	-1805.95	SO	3/23/1998	0	1	No validati	980874-1	CORE	METAL	7440439	0.0489	0.0489		FALSE	5/11/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	Zinc	mg/kg	XV	SW846-6010	001145SA001		REG	001-145	-6550.15	-1805.95	SO	3/23/1998	0	1	No validati	980874-1	CORE	METAL	7440666	43.2	0.0806		TRUE	5/11/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	Arsenic	mg/kg	XV	SW846-7060	001145SA001		REG	001-145	-6550.15	-1805.95	SO	3/23/1998	0	1	No validati	980874-1	CORE	METAL	7440382	6.05	0.0827		TRUE	5/20/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	Cobalt	mg/kg	XV	SW846-6010	001145SA001		REG	001-145	-6550.15	-1805.95	SO	3/23/1998	0	1	No validati	980874-1	CORE	METAL	7440484	4.71	0.0847		TRUE	5/11/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	Selenium	mg/kg	XV	SW846-7740	001145SA001	B	REG	001-145	-6550.15	-1805.95	SO	3/23/1998	0	1	No validati	980874-1	CORE	METAL	7782492	0.26	0.0891		TRUE	5/19/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	Copper	mg/kg	XV	SW846-6010	001145SA001		REG	001-145	-6550.15	-1805.95	SO	3/23/1998	0	1	No validati	980874-1	CORE	METAL	7440508	9.26	0.1067		TRUE	5/11/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	Nickel	mg/kg	XV	SW846-6010	001145SA001		REG	001-145	-6550.15	-1805.95	SO	3/23/1998	0	1	No validati	980874-1	CORE	METAL	7440020	16	0.1277		TRUE	5/11/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	Chromium	mg/kg	XV	SW846-6010	001145SA001		REG	001-145	-6550.15	-1805.95	SO	3/23/1998	0	1	No validati	980874-1	CORE	METAL	7440473	12	0.1325		TRUE	5/11/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	Vanadium	mg/kg	XV	SW846-6010	001145SA001		REG	001-145	-6550.15	-1805.95	SO	3/23/1998	0	1	No validati	980874-1	CORE	METAL	7440622	21.1	0.1449		TRUE	5/16/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	Silver	mg/kg	XV	SW846-6010	001145SA001	U	REG	001-145	-6550.15	-1805.95	SO	3/23/1998	0	1	No validati	980874-1	CORE	METAL	7440224	0.1799	0.1799		FALSE	6/10/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	Lead	mg/kg	XV	SW846-6010	001145SA001		REG	001-145	-6550.15	-1805.95	SO	3/23/1998	0	1	No validati	980874-1	CORE	METAL	7439921	8.92	0.2401		TRUE	5/16/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	Antimony	mg/kg	XV	SW846-6010	001145SA001	U	REG	001-145	-6550.15	-1805.95	SO	3/23/1998	0	1	No validati	980874-1	CORE	METAL	7440360	0.5215	0.5215		FALSE	5/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	Thallium	mg/kg	XV	SW846-6010	001145SA001	U	REG	001-145	-6550.15	-1805.95	SO	3/23/1998	0	1	No validati	980874-1	CORE	METAL	7440280	0.534	0.534		FALSE	5/11/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	Iron	mg/kg	XV	SW846-6010	001145SA001		REG	001-145	-6550.15	-1805.95	SO	3/23/1998	0	1	No validati	980874-1	CORE	METAL	7439896	13500	0.6677		TRUE	5/19/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	Aluminum	mg/kg	XV	SW846-6010	001145SA001		REG	001-145	-6550.15	-1805.95	SO	3/23/1998	0	1	No validati	980874-1	CORE	METAL	7429905	7800	1.3135		TRUE	5/11/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	Sodium	mg/kg	XV	SW846-6010	001145SA001		REG	001-145	-6550.15	-1805.95	SO	3/23/1998	0	1	No validati	980874-1	CORE	METAL	7440235	71.2	2.7264		TRUE	5/11/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	Magnesium	mg/kg	XV	SW846-6010	001145SA001		REG	001-145	-6550.15	-1805.95	SO	3/23/1998	0	1	No validati	980874-1	CORE	METAL	7439954	1270	3.7451		TRUE	5/11/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	PCB, Total	mg/kg	XV	SW846-4020	001145SA001	U	REG	001-145	-6550.15	-1805.95	SO	3/23/1998	0	1	No validati	001145SA	CH2F	PPCB	1336363	1	1	0	FALSE	3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	1,2,4-Trichlorobenzene	mg/kg	XV	SW846-8270	001145SA001	U	REG	001-145	-6550.15	-1805.95	SO	3/23/1998	0	1	No validati	980874-1	CORE	SVOA	120821	0.33	0.33		FALSE	4/16/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	1,2-Dichlorobenzene	mg/kg	XV	SW846-8270	001145SA001	U	REG	001-145	-6550.15	-1805.95	SO	3/23/1998	0	1	No validati	980874-1	CORE	SVOA	95501	0.33	0.33		FALSE	4/16/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	1,3-Dichlorobenzene	mg/kg	XV	SW846-8270	001145SA001	U	REG	001-145	-6550.15	-1805.95	SO	3/23/1998	0	1	No validati	980874-1	CORE	SVOA	541731	0.33	0.33		FALSE	4/16/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	1,4-Dichlorobenzene	mg/kg	XV	SW846-8270	001145SA001	U	REG	001-145	-6550.15	-1805.95	SO	3/23/1998	0	1	No validati	980874-1	CORE	SVOA	106467	0.33	0.33		FALSE	4/16/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	2,4,5-Trichlorophenol	mg/kg	XV	SW846-8270	001145SA001	U	REG	001-145	-6550.15	-1805.95	SO	3/23/1998	0	1	No validati	980874-1	CORE	SVOA	95954	0.33	0.33		FALSE	4/16/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	2,4,6-Trichlorophenol	mg/kg	XV	SW846-8270	001145SA001	U	REG	001-145	-6550.15	-1805.95	SO	3/23/1998	0	1	No validati	980874-1	CORE	SVOA	88062	0.33	0

1	5	SOU001-042	Isophorone	mg/kg	XV	SW846-8270	0011455A001	U	REG	001-145	-6550.15	-1805.95	SO	3/23/1998	0	1	No validati	980874-1	CORE	SVOA	78591	0.33	0.33	FALSE	4/16/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	Naphthalene	mg/kg	XV	SW846-8270	0011455A001	U	REG	001-145	-6550.15	-1805.95	SO	3/23/1998	0	1	No validati	980874-1	CORE	SVOA	91203	0.33	0.33	FALSE	4/16/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	Nitrobenzene	mg/kg	XV	SW846-8270	0011455A001	U	REG	001-145	-6550.15	-1805.95	SO	3/23/1998	0	1	No validati	980874-1	CORE	SVOA	98953	0.33	0.33	FALSE	4/16/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	N-Nitroso-di-n-propylamine	mg/kg	XV	SW846-8270	0011455A001	U	REG	001-145	-6550.15	-1805.95	SO	3/23/1998	0	1	No validati	980874-1	CORE	SVOA	621647	0.33	0.33	FALSE	4/16/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	N-Nitrosodiphenylamine	mg/kg	XV	SW846-8270	0011455A001	U	REG	001-145	-6550.15	-1805.95	SO	3/23/1998	0	1	No validati	980874-1	CORE	SVOA	86306	0.33	0.33	FALSE	4/16/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	Phenanthrene	mg/kg	XV	SW846-8270	0011455A001	U	REG	001-145	-6550.15	-1805.95	SO	3/23/1998	0	1	No validati	980874-1	CORE	SVOA	85018	0.33	0.33	FALSE	4/16/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	Phenol	mg/kg	XV	SW846-8270	0011455A001	U	REG	001-145	-6550.15	-1805.95	SO	3/23/1998	0	1	No validati	980874-1	CORE	SVOA	108952	0.33	0.33	FALSE	4/16/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	Pyrene	mg/kg	XV	SW846-8270	0011455A001	U	REG	001-145	-6550.15	-1805.95	SO	3/23/1998	0	1	No validati	980874-1	CORE	SVOA	129000	0.33	0.33	FALSE	4/16/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	2,4-Dinitrophenol	mg/kg	XV	SW846-8270	0011455A001	U	REG	001-145	-6550.15	-1805.95	SO	3/23/1998	0	1	No validati	980874-1	CORE	SVOA	51285	1.65	1.65	FALSE	4/16/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	2-Methyl-4,6-dinitrophenol	mg/kg	XV	SW846-8270	0011455A001	U	REG	001-145	-6550.15	-1805.95	SO	3/23/1998	0	1	No validati	980874-1	CORE	SVOA	534521	1.65	1.65	FALSE	4/16/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	2-Nitrobenzenamine	mg/kg	XV	SW846-8270	0011455A001	U	REG	001-145	-6550.15	-1805.95	SO	3/23/1998	0	1	No validati	980874-1	CORE	SVOA	88744	1.65	1.65	FALSE	4/16/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	3-Nitrobenzenamine	mg/kg	XV	SW846-8270	0011455A001	U	REG	001-145	-6550.15	-1805.95	SO	3/23/1998	0	1	No validati	980874-1	CORE	SVOA	99092	1.65	1.65	FALSE	4/16/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	4-Nitrophenol	mg/kg	XV	SW846-8270	0011455A001	U	REG	001-145	-6550.15	-1805.95	SO	3/23/1998	0	1	No validati	980874-1	CORE	SVOA	100027	1.65	1.65	FALSE	4/16/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	Benzoic acid	mg/kg	XV	SW846-8270	0011455A001	U	REG	001-145	-6550.15	-1805.95	SO	3/23/1998	0	1	No validati	980874-1	CORE	SVOA	65850	1.65	1.65	FALSE	4/16/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	Pentachlorophenol	mg/kg	XV	SW846-8270	0011455A001	U	REG	001-145	-6550.15	-1805.95	SO	3/23/1998	0	1	No validati	980874-1	CORE	SVOA	87865	1.65	1.65	FALSE	4/16/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-042	p-Nitroaniline	mg/kg	XV	SW846-8270	0011455A001	U	REG	001-145	-6550.15	-1805.95	SO	3/23/1998	0	1	No validati	980874-1	CORE	SVOA	100016	1.65	1.65	FALSE	4/16/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	Benz(a)anthracene	mg/kg	XV	SW846-8270	0011465A001	U	REG	001-146	-6689.73	-1901.02	SO	3/23/1998	0	1	No validati	980874-14	CORE	SVOA	56553	0.33	0.33	FALSE	4/30/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	Benzenemethanol	mg/kg	XV	SW846-8270	0011465A001	U	REG	001-146	-6689.73	-1901.02	SO	3/23/1998	0	1	No validati	980874-14	CORE	SVOA	100516	0.33	0.33	FALSE	4/30/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	Benzo(a)pyrene	mg/kg	XV	SW846-8270	0011465A001	U	REG	001-146	-6689.73	-1901.02	SO	3/23/1998	0	1	No validati	980874-14	CORE	SVOA	50328	0.33	0.33	FALSE	4/30/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	Benzo(b)fluoranthene	mg/kg	XV	SW846-8270	0011465A001	U	REG	001-146	-6689.73	-1901.02	SO	3/23/1998	0	1	No validati	980874-14	CORE	SVOA	205992	0.33	0.33	FALSE	4/30/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	Benzo(ghi)perylene	mg/kg	XV	SW846-8270	0011465A001	U	REG	001-146	-6689.73	-1901.02	SO	3/23/1998	0	1	No validati	980874-14	CORE	SVOA	191242	0.33	0.33	FALSE	4/30/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	Benzo(k)fluoranthene	mg/kg	XV	SW846-8270	0011465A001	U	REG	001-146	-6689.73	-1901.02	SO	3/23/1998	0	1	No validati	980874-14	CORE	SVOA	207089	0.33	0.33	FALSE	4/30/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	Bis(2-chloroethoxy)methane	mg/kg	XV	SW846-8270	0011465A001	U	REG	001-146	-6689.73	-1901.02	SO	3/23/1998	0	1	No validati	980874-14	CORE	SVOA	111911	0.33	0.33	FALSE	4/30/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	Bis(2-chloroethyl) ether	mg/kg	XV	SW846-8270	0011465A001	U	REG	001-146	-6689.73	-1901.02	SO	3/23/1998	0	1	No validati	980874-14	CORE	SVOA	111444	0.33	0.33	FALSE	4/30/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	Bis(2-chloroisopropyl) ether	mg/kg	XV	SW846-8270	0011465A001	U	REG	001-146	-6689.73	-1901.02	SO	3/23/1998	0	1	No validati	980874-14	CORE	SVOA	108601	0.33	0.33	FALSE	4/30/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	Bis(2-ethylhexyl)phthalate	mg/kg	XV	SW846-8270	0011465A001	U	REG	001-146	-6689.73	-1901.02	SO	3/23/1998	0	1	No validati	980874-14	CORE	SVOA	117817	0.33	0.33	FALSE	4/30/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	Butyl benzyl phthalate	mg/kg	XV	SW846-8270	0011465A001	U	REG	001-146	-6689.73	-1901.02	SO	3/23/1998	0	1	No validati	980874-14	CORE	SVOA	85687	0.33	0.33	FALSE	4/30/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	Chrysene	mg/kg	XV	SW846-8270	0011465A001	U	REG	001-146	-6689.73	-1901.02	SO	3/23/1998	0	1	No validati	980874-14	CORE	SVOA	218019	0.33	0.33	FALSE	4/30/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	Dibenz(a,h)anthracene	mg/kg	XV	SW846-8270	0011465A001	U	REG	001-146	-6689.73	-1901.02	SO	3/23/1998	0	1	No validati	980874-14	CORE	SVOA	53703	0.33	0.33	FALSE	4/30/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	Dibenzofuran	mg/kg	XV	SW846-8270	0011465A001	U	REG	001-146	-6689.73	-1901.02	SO	3/23/1998	0	1	No validati	980874-14	CORE	SVOA	132649	0.33	0.33	FALSE	4/30/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	Diethyl phthalate	mg/kg	XV	SW846-8270	0011465A001	U	REG	001-146	-6689.73	-1901.02	SO	3/23/1998	0	1	No validati	980874-14	CORE	SVOA	84662	0.33	0.33	FALSE	4/30/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	Dimethyl phthalate	mg/kg	XV	SW846-8270	0011465A001	U	REG	001-146	-6689.73	-1901.02	SO	3/23/1998	0	1	No validati	980874-14	CORE	SVOA	131113	0.33	0.33	FALSE	4/30/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	Di-n-butyl phthalate	mg/kg	XV	SW846-8270	0011465A001	U	REG	001-146	-6689.73	-1901.02	SO	3/23/1998	0	1	No validati	980874-14	CORE	SVOA	84742	0.33	0.33	FALSE	4/30/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	Di-n-octylphthalate	mg/kg	XV	SW846-8270	0011465A001	U	REG	001-146	-6689.73	-1901.02	SO	3/23/1998	0	1	No validati	980874-14	CORE	SVOA	117840	0.33	0.33	FALSE	4/30/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	Fluoranthene	mg/kg	XV	SW846-8270	0011465A001	U	REG	001-146	-6689.73	-1901.02	SO	3/23/1998	0	1	No validati	980874-14	CORE	SVOA	206440	0.33	0.33	FALSE	4/30/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	Fluorene	mg/kg	XV	SW846-8270	0011465A001	U	REG	001-146	-6689.73	-1901.02	SO	3/23/1998	0	1	No validati	980874-14	CORE	SVOA	86737	0.33	0.33	FALSE	4/30/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	Hexachlorobenzene	mg/kg	XV	SW846-8270	0011465A001	U	REG	001-146	-6689.73	-1901.02	SO	3/23/1998	0	1	No validati	980874-14	CORE	SVOA	118741	0.33	0.33	FALSE	4/30/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	Hexachlorobutadiene	mg/kg	XV	SW846-8270	0011465A001	U	REG	001-146	-6689.73	-1901.02	SO	3/23/1998	0	1	No validati	980874-14	CORE	SVOA	87683	0.33	0.33	FALSE	4/30/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	Hexachlorocyclopentadiene	mg/kg	XV	SW846-8270	0011465A001	U	REG	001-146	-6689.73	-1901.02	SO	3/23/1998	0	1	No validati	980874-14	CORE	SVOA	77474	0.33	0.33	FALSE	4/30/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	Hexachloroethane	mg/kg	XV	SW846-8270	0011465A001	U	REG	001-146	-6689.73	-1901.02	SO	3/23/1998	0	1	No validati	980874-14	CORE	SVOA	67721	0.33	0.33	FALSE	4/30/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	Indeno(1,2,3-cd)pyrene	mg/kg	XV	SW846-8270	0011465A001	U	REG	001-146	-6689.73	-1901.02	SO	3/23/1998	0	1	No validati	980874-14	CORE	SVOA	193395	0.33	0.33	FALSE	4/30/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	Isophorone	mg/kg	XV	SW846-8270	0011465A001	U	REG	001-146	-6689.73	-1901.02	SO	3/23/1998	0	1	No validati	980874-14	CORE	SVOA	78591	0.33	0.33	FALSE	4/30/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	Naphthalene	mg/kg	XV	SW846-8270	0011465A001	U	REG	001-146	-6689.73	-1901.02	SO	3/23/1998	0	1	No validati	980874-14	CORE	SVOA	91203	0.33	0.33	FALSE	4/30/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	Nitrobenzene	mg/kg	XV	SW846-8270	0011465A001	U	REG	001-146	-6689.73	-1901.02	SO	3/23/1998	0	1	No validati	980874-14	CORE	SVOA	98953	0.33	0.33	FALSE	4/30/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	N-Nitroso-di-n-propylamine	mg/kg	XV	SW846-8270	0011465A001	U	REG	001-146	-6689.73	-1901.02	SO	3/23/1998	0	1	No validati	980874-14	CORE	SVOA	621647	0.33	0.33	FALSE	4/30/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	N-Nitrosodiphenylamine	mg/kg	XV	SW846-8270	0011465A001	U	REG	001-146	-6689.73	-1901.02	SO	3/23/1998	0	1	No validati	980874-14	CORE	SVOA	86306	0.33	0.33	FALSE	4/30/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	Phenanthrene	mg/kg	XV	SW846-8270	0011465A001	U	REG	001-146	-6689.73	-1901.02	SO	3/23/1998	0	1	No validati	980874-14	CORE	SVOA	85018	0.33	0.33	FALSE	4/30/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	Phenol	mg/kg	XV	SW846-8270	0011465A001	U	REG	001-146	-6689.73	-1901.02	SO	3/23/1998	0	1	No validati	980874-14	CORE	SVOA	108952	0.33	0.33	FALSE	4/30/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	Pyrene	mg/kg	XV	SW846-8270	0011465A001	U	REG	001-146	-6689.73	-1901.02	SO	3/23/1998	0	1	No validati	980874-14	CORE	SVOA	129000	0.33	0.33	FALSE	4/30/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	2,4-Dinitrophenol	mg/kg	XV	SW846-8270	0011465A001	U	REG	001-146	-6689.73	-1901.02	SO	3/23/1998	0	1	No validati	980874-14	CORE	SVOA	51285	1.65	1.65	FALSE	4/30/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	2-Methyl-4,6-dinitrophenol	mg/kg	XV	SW846-8270	0011465A001	U	REG	001-146	-6689.73	-1901.02	SO	3/23/1998	0	1	No validati	980874-14	CORE	SVOA	534521	1.65	1.65	FALSE	4/30/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	2-Nitrobenzenamine	mg/kg	XV	SW846-8270	0011465A001	U	REG	001-146	-6689.73	-1901.02	SO	3/23/1998	0	1	No validati	980874-14	CORE	SVOA	88744	1.65	1.65	FALSE	4/30/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	3-Nitrobenzenamine	mg/kg	XV	SW846-8270	0011465A001	U	REG	001-146	-6689.73	-1901.02	SO	3/23/1998	0	1	No validati	980874-14	CORE	SVOA	99092	1.65	1.65	FALSE	4/30/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	4-Nitrophenol	mg/kg	XV	SW846-8270	0011465A001	U	REG	001-146	-6689.73	-1901.02	SO	3/23/1998	0	1	No validati	980874-14	CORE	SVOA	100027	1.65	1.65	FALSE	4/30/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	Benzoic acid	mg/kg	XV	SW846-8270	0011465A001	U	REG	001-146	-6689.73	-1901.02	SO	3/23/1998	0	1	No validati	980874-14	CORE	SVOA	65850	1.65	1.65	FALSE	4/30/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	Pentachlorophenol	mg/kg	XV	SW846-8270	0011465A001	U	REG	001-146	-6689.73	-1901.02	SO	3/23/1998	0	1	No validati	980874-14	CORE	SVOA	87865	1.65	1.65	FALSE	4/30/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	5	SOU001-058	p-Nitroaniline	mg/kg	XV	SW846-8270	0011465A001	U	REG	001-146	-6689.73	-1901.02	SO	3/23/1998	0	1	No validati	980874-14	CORE	SVOA	100016	1.65	1.65	FALSE	4/30/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-057	Manganese	mg/kg	XV	SW846-6010	0011475A001		REG	001-147	-6738.73	-1920.63	SO	3/23/1998	0	1	No validati	980874-2	CORE	METAL	7439965	4.39	0.0003	TRUE	5/16/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-057	Vanadium	mg/kg	XV	SW846-6010	0011475A001		REG	001-147	-6738.73	-1920.63	SO	3/23/1998	0	1	No validati	980874-2	CORE	METAL	7440622	0.253	0.0014	TRUE	5/16/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-057	Lead	mg/kg	XV	SW846-6010	0011475A001		REG	001-147	-6738.73	-1920.63	SO	3/23/1998	0	1	No validati	980874-2	CORE	METAL	7439921	0.102	0.0024	TRUE	5/16/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-057	Mercury	mg/kg	XV	SW846-7471	0011475A001		REG	001-147	-6738.73	-1920.63	SO	3/23/1998	0	1	No validati	980874-2	CORE	METAL	7439976	0.0337	0.0078	TRUE	4/10/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-057	Beryllium	mg/kg	XV	SW846-6010	0011475A001		REG	001-147	-6738.73	-1920.63	SO	3/23/1998	0	1	No validati	980874-2	CORE	METAL	7440417	0.607	0.0188	TRUE	5/11/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-057	Barium	mg/kg	XV	SW846-6010	0011475A001		REG	001-147	-6738.73	-1920.63	SO	3/23/1998	0	1	No validati	980874-2	CORE	METAL	7440393	124	0.0242	TRUE	5/11/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-057	Cadmium	mg/kg	XV	SW846-6010	0011475A001	U	REG	001-147	-6738.73	-1920.63	SO	3/23/1998	0	1	No validati	980874-2	CORE	METAL	7440439	0.0489	0.0489	FALSE	5/11/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-057	Zinc	mg/kg	XV	SW846-6010	0011475A001		REG	001-147	-6738.73	-1920.63	SO	3/23/1998	0	1	No validati	980874-2	CORE	METAL	7440666	55.1	0.0806	TRUE	5/11/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-057	Arsenic	mg/kg	XV	SW846-7060	0011475A001		REG	001-147	-6738.73	-1920.63	SO	3/23/1998	0	1	No validati	980874-2	CORE	METAL	7440382	5.81	0.0827	TRUE	5/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-057	Cobalt	mg/kg	XV	SW846-6010	0011475A001		REG	001-147	-6738.73	-1920.63	SO	3/23/1998	0	1	No validati	980874-2	CORE	METAL	7440484	6.29	0.0847	TRUE	5/11/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-057	Selenium	mg/kg	XV	SW846-7740	0011475A001	B	REG	001-147	-6738.73	-1920.63	SO	3/23/1998	0	1	No validati	980874-2	CORE	METAL	7782492	0.171	0.0891	TRUE	5/19/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-057	Copper	mg/kg	XV	SW846-6010	0011475A001		REG	001-147	-6738.73	-1920.63	SO	3/23/1998	0	1	No validati	980874-2	CORE	METAL	7440508	11.7	0.1067	TRUE	5/11/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-057	Nickel	mg/kg	XV	SW846-6010	0011475A001		REG	001-147	-6738.73	-1920.63	SO	3/23/1998	0	1	No validati	980874-2	CORE	METAL	7440020	23.4	0.1277	TRUE	I 5/11/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-057	Chromium	mg/kg	XV	SW846-6010	0011475A001		REG	001-147	-6738.73	-1920.63	SO	3/23/1998	0	1	No validati	980874-2	CORE	METAL	7440473	15.1	0.1325	TRUE	5/11/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-057	Silver	mg/kg	XV	SW846-6010	0011475A001	U	REG	001-147	-6738.73	-1920.63	SO	3/23/1998	0	1	No validati	980874-2	CORE	METAL	7440224	0.1799	0.1799	FALSE	5/12/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-057	Calcium	mg/kg	XV	SW846-6010	0011475A001		REG	001-147	-6738.73	-1920.63	SO	3/23/1998	0	1	No validati	980874-2	CORE	METAL	7440702	2440	5.0097	TRUE	5/12/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-057	Antimony	mg/kg	XV	SW846-6010	0011475A001	U	REG	001-147	-6738.73	-1920.63	SO	3/23/1998	0	1	No validati	980874-2	CORE	METAL	7440360	0.5215	0.5215	FALSE	5/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-057	Thallium	mg/kg	XV	SW846-6010	0011475A001	U	REG	001-147	-6738.73	-1920.63	SO	3/23/1998	0	1	No validati	980874-2	CORE	METAL	7440280	0.534	0.534	FALSE	5/11/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-057	Iron	mg/kg	XV	SW846-6010	0011475A001		REG	001-147	-6738.73	-1920.63	SO	3/23/1998	0	1	No validati	980874-2	CORE	METAL	7439896	17300	0.6677	TRUE	5/19/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-057	Aluminum	mg/kg	XV	SW846-6010	0011475A001		REG	001-147	-6738.73	-1920.63	SO	3/23/1998	0	1	No validati	980874-2	CORE	METAL	7429905	8130	1.3135	TRUE	5/11/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-057	Sodium	mg/kg	XV	SW846-6010	0011475A001		REG	001-147	-6738.73	-1920.63	SO	3/23/1998	0	1	No validati	980874-2	CORE	METAL	7440235	122	2.7264	TRUE	5/11/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-057	Magnesium	mg/kg	XV	SW846-6010	0011475A001		REG	001-147	-6738.73	-1920.63	SO	3/23/1998	0	1	No validati	980874-2	CORE	METAL	7439954	1580	3.7451	TRUE	5/11/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-057	PCB, Total	mg/kg	XV	SW846-4020	0011475A001	U	REG	001-147	-6738.73	-1920.63	SO	3/23/1998	0	1	No validati	0011475A	CH2F	PPCB	1336363	1	1	0 FALSE	3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-057	1,2,4-Trichlorobenzene	mg/kg	XV	SW846-8270	0011475A001	U	REG	001-147	-6738.73	-1920.63	SO	3/23/1998	0	1	No validati	980874-2	CORE	SVOA	120821	0.33	0.33	FALSE	4/16/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-057	1,2-Dichlorobenzene	mg/kg	XV	SW846-8270	0011475A001	U	REG	001-147	-6738.73	-1920.63	SO	3/23/1998	0	1	No validati	980874-2	CORE	SVOA	95501	0.33	0.33	FALSE	4/16/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-057	1,3-Dichlorobenzene	mg/kg	XV	SW846-8270	0011475A001	U	REG	001-147	-6738.73	-1920.63	SO	3/23/1998	0	1	No validati	980874-2	CORE	SVOA	541731	0.33	0.33	FALSE	4/16/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-057	1,4-Dichlorobenzene	mg/kg	XV	SW846-8270	0011475A001	U	REG	001-147	-6738.73	-1920.63	SO	3/23/1998	0	1	No validati	980874-2	CORE	SVOA	106467	0.33	0.33	FALSE	4/16/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-057	2,4,5-Trichlorophenol	mg/kg	XV	SW846-8270	0011475A001	U	REG	001-147	-6738.73	-1920.63	SO	3/23/1998	0	1	No validati	980874-2	CORE	SVOA	95954	0.33	0.33	FALSE	4/16/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-057	2,4,6-Trichlorophenol	mg/kg	XV	SW846-8270	0011475A001	U	REG	001-147	-6738.73	-1920.63	SO	3/23/1998	0	1	No validati	980874-2	CORE	SVOA	88062	0.33	0.33	FALSE	4/16/1998	6554	ERI-WAG27B	WAG

1	4	SOU001-057	Naphthalene	mg/kg	XV	SW846-8270	001147SA001	U	REG	001-147	-6738.73	-1920.63	SO	3/23/1998	0	1		No validati	980874-2	CORE	SVOA	91203	0.33	0.33		FALSE	4/16/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-057	Nitrobenzene	mg/kg	XV	SW846-8270	001147SA001	U	REG	001-147	-6738.73	-1920.63	SO	3/23/1998	0	1		No validati	980874-2	CORE	SVOA	98953	0.33	0.33		FALSE	4/16/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-057	N-Nitroso-di-n-propylamine	mg/kg	XV	SW846-8270	001147SA001	U	REG	001-147	-6738.73	-1920.63	SO	3/23/1998	0	1		No validati	980874-2	CORE	SVOA	621647	0.33	0.33		FALSE	4/16/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-057	N-Nitrosodiphenylamine	mg/kg	XV	SW846-8270	001147SA001	U	REG	001-147	-6738.73	-1920.63	SO	3/23/1998	0	1		No validati	980874-2	CORE	SVOA	86306	0.33	0.33		FALSE	4/16/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-057	Phenanthrene	mg/kg	XV	SW846-8270	001147SA001	U	REG	001-147	-6738.73	-1920.63	SO	3/23/1998	0	1		No validati	980874-2	CORE	SVOA	85018	0.33	0.33		FALSE	4/16/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-057	Phenol	mg/kg	XV	SW846-8270	001147SA001	U	REG	001-147	-6738.73	-1920.63	SO	3/23/1998	0	1		No validati	980874-2	CORE	SVOA	108952	0.33	0.33		FALSE	4/16/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-057	Pyrene	mg/kg	XV	SW846-8270	001147SA001	U	REG	001-147	-6738.73	-1920.63	SO	3/23/1998	0	1		No validati	980874-2	CORE	SVOA	129000	0.33	0.33		FALSE	4/16/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-057	2,4-Dinitrophenol	mg/kg	XV	SW846-8270	001147SA001	U	REG	001-147	-6738.73	-1920.63	SO	3/23/1998	0	1		No validati	980874-2	CORE	SVOA	51285	1.65	1.65		FALSE	4/16/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-057	2-Methyl-4,6-dinitrophenol	mg/kg	XV	SW846-8270	001147SA001	U	REG	001-147	-6738.73	-1920.63	SO	3/23/1998	0	1		No validati	980874-2	CORE	SVOA	534521	1.65	1.65		FALSE	4/16/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-057	2-Nitrobenzenamine	mg/kg	XV	SW846-8270	001147SA001	U	REG	001-147	-6738.73	-1920.63	SO	3/23/1998	0	1		No validati	980874-2	CORE	SVOA	88744	1.65	1.65		FALSE	4/16/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-057	3-Nitrobenzenamine	mg/kg	XV	SW846-8270	001147SA001	U	REG	001-147	-6738.73	-1920.63	SO	3/23/1998	0	1		No validati	980874-2	CORE	SVOA	99092	1.65	1.65		FALSE	4/16/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-057	4-Nitrophenol	mg/kg	XV	SW846-8270	001147SA001	U	REG	001-147	-6738.73	-1920.63	SO	3/23/1998	0	1		No validati	980874-2	CORE	SVOA	100027	1.65	1.65		FALSE	4/16/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-057	Benzoic acid	mg/kg	XV	SW846-8270	001147SA001	U	REG	001-147	-6738.73	-1920.63	SO	3/23/1998	0	1		No validati	980874-2	CORE	SVOA	65850	1.65	1.65		FALSE	4/16/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-057	Pentachlorophenol	mg/kg	XV	SW846-8270	001147SA001	U	REG	001-147	-6738.73	-1920.63	SO	3/23/1998	0	1		No validati	980874-2	CORE	SVOA	87865	1.65	1.65		FALSE	4/16/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-057	p-Nitroaniline	mg/kg	XV	SW846-8270	001147SA001	U	REG	001-147	-6738.73	-1920.63	SO	3/23/1998	0	1		No validati	980874-2	CORE	SVOA	100016	1.65	1.65		FALSE	4/16/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	Mercury	mg/kg	XV	SW846-7471	001148SA001	B	REG	001-148	-6958.76	-1923.08	SO	3/23/1998	0	1		No validati	980874-15	CORE	METAL	7439976	0.0282	0.0078		TRUE	4/10/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	Beryllium	mg/kg	XV	SW846-6010	001148SA001		REG	001-148	-6958.76	-1923.08	SO	3/23/1998	0	1		No validati	980874-15	CORE	METAL	7440417	0.583	0.0188		TRUE	5/11/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	Barium	mg/kg	XV	SW846-6010	001148SA001		REG	001-148	-6958.76	-1923.08	SO	3/23/1998	0	1		No validati	980874-15	CORE	METAL	7440393	110	0.0242		TRUE	5/11/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	Manganese	mg/kg	XV	SW846-6010	001148SA001		REG	001-148	-6958.76	-1923.08	SO	3/23/1998	0	1		No validati	980874-15	CORE	METAL	7439965	1060	0.03		TRUE	5/16/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	Cadmium	mg/kg	XV	SW846-6010	001148SA001	U	REG	001-148	-6958.76	-1923.08	SO	3/23/1998	0	1		No validati	980874-15	CORE	METAL	7440439	0.0489	0.0489		FALSE	5/11/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	Zinc	mg/kg	XV	SW846-6010	001148SA001		REG	001-148	-6958.76	-1923.08	SO	3/23/1998	0	1		No validati	980874-15	CORE	METAL	7440666	35.6	0.0806		TRUE	5/11/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	Arsenic	mg/kg	XV	SW846-7060	001148SA001		REG	001-148	-6958.76	-1923.08	SO	3/23/1998	0	1		No validati	980874-15	CORE	METAL	7440382	6.56	0.0827		TRUE	5/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	Cobalt	mg/kg	XV	SW846-6010	001148SA001		REG	001-148	-6958.76	-1923.08	SO	3/23/1998	0	1		No validati	980874-15	CORE	METAL	7440484	9.6	0.0847		TRUE	5/11/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	Selenium	mg/kg	XV	SW846-7740	001148SA001	B	REG	001-148	-6958.76	-1923.08	SO	3/23/1998	0	1		No validati	980874-15	CORE	METAL	7782492	0.183	0.0891		TRUE	5/19/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	Copper	mg/kg	XV	SW846-6010	001148SA001		REG	001-148	-6958.76	-1923.08	SO	3/23/1998	0	1		No validati	980874-15	CORE	METAL	7440508	9.7	0.1067		TRUE	5/11/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	Nickel	mg/kg	XV	SW846-6010	001148SA001		REG	001-148	-6958.76	-1923.08	SO	3/23/1998	0	1		No validati	980874-15	CORE	METAL	7440020	12	0.1277		TRUE	5/11/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	Chromium	mg/kg	XV	SW846-6010	001148SA001		REG	001-148	-6958.76	-1923.08	SO	3/23/1998	0	1		No validati	980874-15	CORE	METAL	7440473	16.8	0.1325		TRUE	5/11/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	Vanadium	mg/kg	XV	SW846-6010	001148SA001		REG	001-148	-6958.76	-1923.08	SO	3/23/1998	0	1		No validati	980874-15	CORE	METAL	7440622	27.1	0.1449		TRUE	5/16/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	Silver	mg/kg	XV	SW846-6010	001148SA001	U	REG	001-148	-6958.76	-1923.08	SO	3/23/1998	0	1		No validati	980874-15	CORE	METAL	7440224	0.1799	0.1799		FALSE	5/12/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	Lead	mg/kg	XV	SW846-6010	001148SA001		REG	001-148	-6958.76	-1923.08	SO	3/23/1998	0	1		No validati	980874-15	CORE	METAL	7439921	22.2	0.2401		TRUE	5/16/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	Calcium	mg/kg	XV	SW846-6010	001148SA001		REG	001-148	-6958.76	-1923.08	SO	3/23/1998	0	1		No validati	980874-15	CORE	METAL	7440702	2310	0.5097		TRUE	5/12/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	Antimony	mg/kg	XV	SW846-6010	001148SA001	U	REG	001-148	-6958.76	-1923.08	SO	3/23/1998	0	1		No validati	980874-15	CORE	METAL	7440360	0.5215	0.5215		FALSE	5/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	Thallium	mg/kg	XV	SW846-6010	001148SA001	U	REG	001-148	-6958.76	-1923.08	SO	3/23/1998	0	1		No validati	980874-15	CORE	METAL	7440280	0.534	0.534		FALSE	5/11/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	Iron	mg/kg	XV	SW846-6010	001148SA001		REG	001-148	-6958.76	-1923.08	SO	3/23/1998	0	1		No validati	980874-15	CORE	METAL	7439896	15800	0.6677		TRUE	5/19/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	Aluminum	mg/kg	XV	SW846-6010	001148SA001		REG	001-148	-6958.76	-1923.08	SO	3/23/1998	0	1		No validati	980874-15	CORE	METAL	7429905	5610	1.3135		TRUE	5/11/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	Sodium	mg/kg	XV	SW846-6010	001148SA001		REG	001-148	-6958.76	-1923.08	SO	3/23/1998	0	1		No validati	980874-15	CORE	METAL	7440235	71.7	2.7264		TRUE	5/11/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	Magnesium	mg/kg	XV	SW846-6010	001148SA001		REG	001-148	-6958.76	-1923.08	SO	3/23/1998	0	1		No validati	980874-15	CORE	METAL	7439954	1090	3.7451		TRUE	5/11/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	PCB, Total	mg/kg	XV	SW846-8020	001148SA001	U	REG	001-148	-6958.76	-1923.08	SO	3/23/1998	0	1		No validati	001148SAC	CHZF	PPCB	1336363	1	1	0	FALSE	3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	1,2,4-Trichlorobenzene	mg/kg	XV	SW846-8270	001148SA001	U	REG	001-148	-6958.76	-1923.08	SO	3/23/1998	0	1		No validati	980874-15	CORE	SVOA	120821	0.33	0.33		FALSE	4/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	1,2-Dichlorobenzene	mg/kg	XV	SW846-8270	001148SA001	U	REG	001-148	-6958.76	-1923.08	SO	3/23/1998	0	1		No validati	980874-15	CORE	SVOA	95501	0.33	0.33		FALSE	4/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	1,3-Dichlorobenzene	mg/kg	XV	SW846-8270	001148SA001	U	REG	001-148	-6958.76	-1923.08	SO	3/23/1998	0	1		No validati	980874-15	CORE	SVOA	541731	0.33	0.33		FALSE	4/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	1,4-Dichlorobenzene	mg/kg	XV	SW846-8270	001148SA001	U	REG	001-148	-6958.76	-1923.08	SO	3/23/1998	0	1		No validati	980874-15	CORE	SVOA	106467	0.33	0.33		FALSE	4/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	2,4,5-Trichlorophenol	mg/kg	XV	SW846-8270	001148SA001	U	REG	001-148	-6958.76	-1923.08	SO	3/23/1998	0	1		No validati	980874-15	CORE	SVOA	95954	0.33	0.33		FALSE	4/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	2,4,6-Trichlorophenol	mg/kg	XV	SW846-8270	001148SA001	U	REG	001-148	-6958.76	-1923.08	SO	3/23/1998	0	1		No validati	980874-15	CORE	SVOA	88062	0.33	0.33		FALSE	4/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	2,4-Dichlorophenol	mg/kg	XV	SW846-8270	001148SA001	U	REG	001-148	-6958.76	-1923.08	SO	3/23/1998	0	1		No validati	980874-15	CORE	SVOA	120832	0.33	0.33		FALSE	4/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	2,4-Dimethylphenol	mg/kg	XV	SW846-8270	001148SA001	U	REG	001-148	-6958.76	-1923.08	SO	3/23/1998	0	1		No validati	980874-15	CORE	SVOA	105679	0.33	0.33		FALSE	4/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	2,4-Dinitrotoluene	mg/kg	XV	SW846-8270	001148SA001	U	REG	001-148	-6958.76	-1923.08	SO	3/23/1998	0	1		No validati	980874-15	CORE	SVOA	121142	0.33	0.33		FALSE	4/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	2,6-Dinitrotoluene	mg/kg	XV	SW846-8270	001148SA001	U	REG	001-148	-6958.76	-1923.08	SO	3/23/1998	0	1		No validati	980874-15	CORE	SVOA	606202	0.33	0.33		FALSE	4/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	2-Chloronaphthalene	mg/kg	XV	SW846-8270	001148SA001	U	REG	001-148	-6958.76	-1923.08	SO	3/23/1998	0	1		No validati	980874-15	CORE	SVOA	91587	0.33	0.33		FALSE	4/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	2-Chlorophenol	mg/kg	XV	SW846-8270	001148SA001	U	REG	001-148	-6958.76	-1923.08	SO	3/23/1998	0	1		No validati	980874-15	CORE	SVOA	95578	0.33	0.33		FALSE	4/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	2-Methylnaphthalene	mg/kg	XV	SW846-8270	001148SA001	U	REG	001-148	-6958.76	-1923.08	SO	3/23/1998	0	1		No validati	980874-15	CORE	SVOA	91576	0.33	0.33		FALSE	4/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	2-Methylphenol	mg/kg	XV	SW846-8270	001148SA001	U	REG	001-148	-6958.76	-1923.08	SO	3/23/1998	0	1		No validati	980874-15	CORE	SVOA	95487	0.33	0.33		FALSE	4/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	2-Nitrophenol	mg/kg	XV	SW846-8270	001148SA001	U	REG	001-148	-6958.76	-1923.08	SO	3/23/1998	0	1		No validati	980874-15	CORE	SVOA	88755	0.33	0.33		FALSE	4/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	3,3'-Dichlorobenzidine	mg/kg	XV	SW846-8270	001148SA001	U	REG	001-148	-6958.76	-1923.08	SO	3/23/1998	0	1		No validati	980874-15	CORE	SVOA	91941	0.33	0.33		FALSE	4/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	4-Bromophenyl phenyl ether	mg/kg	XV	SW846-8270	001148SA001	U	REG	001-148	-6958.76	-1923.08	SO	3/23/1998	0	1		No validati	980874-15	CORE	SVOA	101553	0.33	0.33		FALSE	4/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	4-Chloro-3-methylphenol	mg/kg	XV	SW846-8270	001148SA001	U	REG	001-148	-6958.76	-1923.08	SO	3/23/1998	0	1		No validati	980874-15	CORE	SVOA	59507	0.33	0.33		FALSE	4/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	4-Chlorobenzenamine	mg/kg	XV	SW846-8270	001148SA001	U	REG	001-148	-6958.76	-1923.08	SO	3/23/1998	0	1		No validati	980874-15	CORE	SVOA	106478	0.33	0.33		FALSE	4/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	4-Chlorophenyl phenyl ether	mg/kg	XV	SW846-8270	001148SA001	U	REG	001-148	-6958.76	-1923.08	SO	3/23/1998	0	1		No validati	980874-15	CORE	SVOA	7005723	0.33	0.33		FALSE	4/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	Acenaphthene	mg/kg	XV	SW846-8270	001148SA001	U	REG	001-148	-6958.76	-1923.08	SO	3/23/1998	0	1		No validati	980874-15	CORE	SVOA	83329	0.33	0.33		FALSE	4/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	Acenaphthylene	mg/kg	XV	SW846-8270	001148SA001	U	REG	001-148	-6958.76	-1923.08	SO	3/23/1998	0	1		No validati	980874-15	CORE	SVOA	208968	0.33	0.33		FALSE	4/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	Anthracene	mg/kg	XV	SW846-8270	001148SA001	U	REG	001-148	-6958.76	-1923.08	SO	3/23/1998	0	1		No validati	980874-15	CORE	SVOA	120127	0.33	0.33		FALSE	4/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	Benz(a)anthracene	mg/kg	XV	SW846-8270	001148SA001	U	REG	001-148	-6958.76	-1923.08	SO	3/23/1998	0	1		No validati	980874-15	CORE	SVOA	56553	0.33	0.33		FALSE	4/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	Benzenemethanol	mg/kg	XV	SW846-8270	001148SA001	U	REG	001-148	-6958.76	-1923.08	SO	3/23/1998	0	1		No validati	980874-15	CORE	SVOA	100516	0.33	0.33		FALSE	4/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	Benzo(a)pyrene	mg/kg	XV	SW846-8270	001148SA001	U	REG	001-148	-6958.76	-1923.08	SO	3/23/1998	0	1		No validati	980874-15	CORE	SVOA	50328	0.33	0.33		FALSE	4/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	Benzo(b)fluoranthene	mg/kg	XV	SW846-8270	001148SA001	U	REG	001-148	-6958.76	-1923.08	SO	3/23/1998	0	1		No validati	980874-15	CORE	SVOA	205992	0.33	0.33		FALSE	4/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	Benzo(ghi)perylene	mg/kg	XV	SW846-8270	001148SA001	U	REG	001-148	-6958.76	-1923.08	SO	3/23/1998	0	1		No validati	980874-15	CORE	SVOA	191242	0.33	0.33		FALSE	4/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	Benzo(k)fluoranthene	mg/kg	XV	SW846-8270	001148SA001	U	REG	001-148	-6958.76	-1923.08	SO	3/23/1998	0	1		No validati	980874-15	CORE	SVOA	207089	0.33	0.33		FALSE	4/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	Bis(2-chloroethoxy)methane	mg/kg	XV	SW846-8270	001148SA001	U	REG	001-148	-6958.76	-1923.08	SO	3/23/1998	0	1		No validati	980874-15	CORE	SVOA	111911	0.33	0.33		FALSE	4/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	Bis(2-chloroethyl) ether	mg/kg	XV	SW846-8270	001148SA001	U	REG	001-148	-6958.76	-1923.08	SO	3/23/1998	0	1		No validati	980874-15	CORE	SVOA	111444	0.33	0.33		FALSE	4/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	Bis(2-chloroisopropyl) ether	mg/kg	XV	SW846-8270	001148SA001	U	REG	001-148	-6958.76	-1923.08	SO	3/23/1998	0	1		No validati	980874-15	CORE	SVOA	108601	0.33	0.33		FALSE	4/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	Bis(2-ethylhexyl)phthalate	mg/kg	XV	SW846-8270	001148SA001	U	REG	001-148	-6958.76	-1923.08	SO	3/23/1998	0	1		No validati	980874-15	CORE	SVOA	117817	0.33	0.33		FALSE	4/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	Butyl benzyl phthalate	mg/kg	XV	SW846-8270	001148SA001	U	REG	001-148	-6958.76	-1923.08	SO	3/23/1998	0	1		No validati	980874-15	CORE	SVOA	85687	0.33	0.33		FALSE	4/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	Chrysene	mg/kg	XV	SW846-8270	001148SA001	U	REG	001-148	-6958.76	-1923.08	SO	3/23/1998	0	1		No validati	980874-15	CORE	SVOA	218019	0.33	0.33		FALSE	4/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	Dibenz(a,h)anthracene	mg/kg	XV	SW846-8270	001148SA001	U	REG	001-148	-6958.76	-1923.08	SO	3/23/1998	0	1		No validati	980874-15	CORE	SVOA	53703	0.33	0.33		FALSE	4/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	Dibenzofuran	mg/kg	XV	SW846-8270	001148SA001	U	REG	001-148	-6958.76	-1923.08	SO	3/23/1998	0	1		No validati	980874-15	CORE	SVOA	132649	0.33	0.33		FALSE	4/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	Diethyl phthalate	mg/kg	XV	SW846-8270	001148SA001	U	REG	001-148	-6958.76	-1923.08	SO	3/23/1998	0	1		No validati	980874-15	CORE	SVOA	84662	0.33	0.33		FALSE	4/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	Dimethyl phthalate	mg/kg	XV	SW846-8270	001148SA001	U	REG	001-148	-6958.76	-1923.08	SO	3/23/1998	0	1		No validati	980874-15	CORE	SVOA	131113	0.33	0.33		FALSE	4/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	Di-n-butyl phthalate	mg/kg	XV	SW846-8270	001148SA001	U	REG	001-148	-6958.76	-1923.08	SO	3/23/1998	0	1		No validati	980874-15	CORE	SVOA	84742	0.33	0.33		FALSE	4/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	Di-n-octylphthalate	mg/kg	XV	SW846-8270	001148SA001	U	REG	001-148	-6958.76	-1923.08	SO	3/23/1998	0	1		No validati	980874-15	CORE	SVOA	117840	0.33	0.33		FALSE	4/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	Fluoranthene	mg/kg	XV	SW846-8270	001148SA001	U	REG	001-148	-6958.76	-1923.08	SO	3/23/1998	0	1		No validati	980874-15	CORE	SVOA	206440	0.33	0.33		FALSE	4/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	Fluorene	mg/kg	XV	SW846-8270	001148SA001	U	REG	001-148	-6958.76	-1923.08	SO	3/23/1998	0	1		No validati	980874-15	CORE	SVOA	86737	0.33	0.33		FALSE	4/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	Hexachlorobenzene	mg/kg	XV	SW846-8270	001148SA001	U	REG	001-148	-6958.76	-1923.08	SO	3/23/1998	0	1		No validati	980874-15	CORE	SVOA	118741	0.33	0.33		FALSE	4/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	Hexachlorobutadiene	mg/kg	XV	SW846-8270	001148SA001	U	REG	001-148	-6958.76	-1923.08	SO	3/23/1998	0	1		No validati	980874-15	CORE	SVOA	87683	0.33	0.33		FALSE	4/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	Hexachlorocyclopentadiene	mg/kg	XV	SW846-8270	001148SA001	U	REG	001-148	-6958.76	-1923.08	SO	3/23/1998	0	1		No validati	980874-15	CORE	SVOA	77474	0.33	0.33		FALSE	4/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-052	Hexachloroethane	mg/kg	XV	SW846-8270	001148SA001	U	REG	001-148	-6958.76	-1923.08	SO	3/23/1998	0	1		No validati	980874-15	CORE	SVOA	67721	0.33	0.33		FALSE	4/17/1998	6

1	3	SOU001-009	Manganese	mg/kg	XV	SW846-6010	001150SA001		REG	001-150	-6594.12	-1680.01	SO	3/23/1998	0	1 sample shipped by UMUS - dates changed	No validati	980874-16	CORE	METAL	7439965	670	0.03		TRUE		5/16/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	Cadmium	mg/kg	XV	SW846-6010	001150SA001	U	REG	001-150	-6594.12	-1680.01	SO	3/23/1998	0	1 sample shipped by UMUS - dates changed	No validati	980874-16	CORE	METAL	7440439	0.0489	0.0489		FALSE		5/11/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	Zinc	mg/kg	XV	SW846-6010	001150SA001		REG	001-150	-6594.12	-1680.01	SO	3/23/1998	0	1 sample shipped by UMUS - dates changed	No validati	980874-16	CORE	METAL	7440666	59.2	0.0806		TRUE		5/11/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	Arsenic	mg/kg	XV	SW846-7060	001150SA001		REG	001-150	-6594.12	-1680.01	SO	3/23/1998	0	1 sample shipped by UMUS - dates changed	No validati	980874-16	CORE	METAL	7440382	6.28	0.0827		TRUE		5/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	Cobalt	mg/kg	XV	SW846-6010	001150SA001		REG	001-150	-6594.12	-1680.01	SO	3/23/1998	0	1 sample shipped by UMUS - dates changed	No validati	980874-16	CORE	METAL	7440484	4.53	0.0847		TRUE		5/11/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	Selenium	mg/kg	XV	SW846-7740	001150SA001	B	REG	001-150	-6594.12	-1680.01	SO	3/23/1998	0	1 sample shipped by UMUS - dates changed	No validati	980874-16	CORE	METAL	7782492	0.227	0.0891		TRUE		5/19/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	Copper	mg/kg	XV	SW846-6010	001150SA001		REG	001-150	-6594.12	-1680.01	SO	3/23/1998	0	1 sample shipped by UMUS - dates changed	No validati	980874-16	CORE	METAL	7440508	17.3	0.1067		TRUE		5/11/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	Nickel	mg/kg	XV	SW846-6010	001150SA001		REG	001-150	-6594.12	-1680.01	SO	3/23/1998	0	1 sample shipped by UMUS - dates changed	No validati	980874-16	CORE	METAL	7440020	13.1	0.1277		TRUE		5/11/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	Chromium	mg/kg	XV	SW846-6010	001150SA001		REG	001-150	-6594.12	-1680.01	SO	3/23/1998	0	1 sample shipped by UMUS - dates changed	No validati	980874-16	CORE	METAL	7440473	10.8	0.1325		TRUE		5/11/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	Vanadium	mg/kg	XV	SW846-6010	001150SA001		REG	001-150	-6594.12	-1680.01	SO	3/23/1998	0	1 sample shipped by UMUS - dates changed	No validati	980874-16	CORE	METAL	7440622	18.7	0.1449		TRUE		5/16/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	Silver	mg/kg	XV	SW846-6010	001150SA001	U	REG	001-150	-6594.12	-1680.01	SO	3/23/1998	0	1 sample shipped by UMUS - dates changed	No validati	980874-16	CORE	METAL	7440224	0.1799	0.1799		FALSE		5/12/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	Lead	mg/kg	XV	SW846-6010	001150SA001		REG	001-150	-6594.12	-1680.01	SO	3/23/1998	0	1 sample shipped by UMUS - dates changed	No validati	980874-16	CORE	METAL	7439921	14.4	0.2401		TRUE		5/16/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	Di-n-butyl phthalate	mg/kg	XV	SW846-8270	001150SA001	U	REG	001-150	-6594.12	-1680.01	SO	3/23/1998	0	1 sample shipped by UMUS - dates changed	No validati	980874-16	CORE	SVOA	84742	0.33	0.33		FALSE		4/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	Di-n-octylphthalate	mg/kg	XV	SW846-8270	001150SA001	U	REG	001-150	-6594.12	-1680.01	SO	3/23/1998	0	1 sample shipped by UMUS - dates changed	No validati	980874-16	CORE	SVOA	117840	0.33	0.33		FALSE		4/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	Fluoranthene	mg/kg	XV	SW846-8270	001150SA001	U	REG	001-150	-6594.12	-1680.01	SO	3/23/1998	0	1 sample shipped by UMUS - dates changed	No validati	980874-16	CORE	SVOA	206440	0.33	0.33		FALSE		4/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	Fluorene	mg/kg	XV	SW846-8270	001150SA001	U	REG	001-150	-6594.12	-1680.01	SO	3/23/1998	0	1 sample shipped by UMUS - dates changed	No validati	980874-16	CORE	SVOA	86737	0.33	0.33		FALSE		4/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	Hexachlorobenzene	mg/kg	XV	SW846-8270	001150SA001	U	REG	001-150	-6594.12	-1680.01	SO	3/23/1998	0	1 sample shipped by UMUS - dates changed	No validati	980874-16	CORE	SVOA	118741	0.33	0.33		FALSE		4/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	Hexachlorobutadiene	mg/kg	XV	SW846-8270	001150SA001	U	REG	001-150	-6594.12	-1680.01	SO	3/23/1998	0	1 sample shipped by UMUS - dates changed	No validati	980874-16	CORE	SVOA	87683	0.33	0.33		FALSE		4/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	Hexachlorocyclopentadiene	mg/kg	XV	SW846-8270	001150SA001	U	REG	001-150	-6594.12	-1680.01	SO	3/23/1998	0	1 sample shipped by UMUS - dates changed	No validati	980874-16	CORE	SVOA	77474	0.33	0.33		FALSE		4/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	Hexachloroethane	mg/kg	XV	SW846-8270	001150SA001	U	REG	001-150	-6594.12	-1680.01	SO	3/23/1998	0	1 sample shipped by UMUS - dates changed	No validati	980874-16	CORE	SVOA	67721	0.33	0.33		FALSE		4/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	Benzo(a)pyrene	mg/kg	XV	SW846-8270	001150SA001	U	REG	001-150	-6594.12	-1680.01	SO	3/23/1998	0	1 sample shipped by UMUS - dates changed	No validati	980874-16	CORE	SVOA	50328	0.33	0.33		FALSE		4/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	Benzo(b)fluoranthene	mg/kg	XV	SW846-8270	001150SA001	U	REG	001-150	-6594.12	-1680.01	SO	3/23/1998	0	1 sample shipped by UMUS - dates changed	No validati	980874-16	CORE	SVOA	205992	0.33	0.33		FALSE		4/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	Benzo(ghi)perylene	mg/kg	XV	SW846-8270	001150SA001	U	REG	001-150	-6594.12	-1680.01	SO	3/23/1998	0	1 sample shipped by UMUS - dates changed	No validati	980874-16	CORE	SVOA	191242	0.33	0.33		FALSE		4/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	Benzo(k)fluoranthene	mg/kg	XV	SW846-8270	001150SA001	U	REG	001-150	-6594.12	-1680.01	SO	3/23/1998	0	1 sample shipped by UMUS - dates changed	No validati	980874-16	CORE	SVOA	207089	0.33	0.33		FALSE		4/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	Bis(2-chloroethoxy)methane	mg/kg	XV	SW846-8270	001150SA001	U	REG	001-150	-6594.12	-1680.01	SO	3/23/1998	0	1 sample shipped by UMUS - dates changed	No validati	980874-16	CORE	SVOA	111911	0.33	0.33		FALSE		4/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	Bis(2-chloroethyl) ether	mg/kg	XV	SW846-8270	001150SA001	U	REG	001-150	-6594.12	-1680.01	SO	3/23/1998	0	1 sample shipped by UMUS - dates changed	No validati	980874-16	CORE	SVOA	111444	0.33	0.33		FALSE		4/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	Bis(2-chloroisopropyl) ether	mg/kg	XV	SW846-8270	001150SA001	U	REG	001-150	-6594.12	-1680.01	SO	3/23/1998	0	1 sample shipped by UMUS - dates changed	No validati	980874-16	CORE	SVOA	108601	0.33	0.33		FALSE		4/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	Bis(2-ethylhexyl)phthalate	mg/kg	XV	SW846-8270	001150SA001	U	REG	001-150	-6594.12	-1680.01	SO	3/23/1998	0	1 sample shipped by UMUS - dates changed	No validati	980874-16	CORE	SVOA	117817	0.33	0.33		FALSE		4/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	Butyl benzyl phthalate	mg/kg	XV	SW846-8270	001150SA001	U	REG	001-150	-6594.12	-1680.01	SO	3/23/1998	0	1 sample shipped by UMUS - dates changed	No validati	980874-16	CORE	SVOA	85687	0.33	0.33		FALSE		4/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	Chrysene	mg/kg	XV	SW846-8270	001150SA001	U	REG	001-150	-6594.12	-1680.01	SO	3/23/1998	0	1 sample shipped by UMUS - dates changed	No validati	980874-16	CORE	SVOA	218019	0.33	0.33		FALSE		4/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	Dibenz(a,h)anthracene	mg/kg	XV	SW846-8270	001150SA001	U	REG	001-150	-6594.12	-1680.01	SO	3/23/1998	0	1 sample shipped by UMUS - dates changed	No validati	980874-16	CORE	SVOA	53703	0.33	0.33		FALSE		4/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	Dibenzofuran	mg/kg	XV	SW846-8270	001150SA001	U	REG	001-150	-6594.12	-1680.01	SO	3/23/1998	0	1 sample shipped by UMUS - dates changed	No validati	980874-16	CORE	SVOA	132649	0.33	0.33		FALSE		4/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	Diethyl phthalate	mg/kg	XV	SW846-8270	001150SA001	U	REG	001-150	-6594.12	-1680.01	SO	3/23/1998	0	1 sample shipped by UMUS - dates changed	No validati	980874-16	CORE	SVOA	84662	0.33	0.33		FALSE		4/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	Dimethyl phthalate	mg/kg	XV	SW846-8270	001150SA001	U	REG	001-150	-6594.12	-1680.01	SO	3/23/1998	0	1 sample shipped by UMUS - dates changed	No validati	980874-16	CORE	SVOA	131113	0.33	0.33		FALSE		4/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	Indeno(1,2,3-cd)pyrene	mg/kg	XV	SW846-8270	001150SA001	U	REG	001-150	-6594.12	-1680.01	SO	3/23/1998	0	1 sample shipped by UMUS - dates changed	No validati	980874-16	CORE	SVOA	193395	0.33	0.33		FALSE		4/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Thallium	mg/kg	XV	SW846-6010	001152SA010	U	REG	001-152	-6894.12	-1767.09	SO	3/5/1998	7	10	No validati	980736-1	CORE	METAL	7440280	5.34	5.34		FALSE		5/19/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Calcium	mg/kg	XV	SW846-6010	001152SA010		REG	001-152	-6894.12	-1767.09	SO	3/5/1998	7	10	No validati	980736-1	CORE	METAL	7440702	606	6.6323		TRUE		4/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Magnesium	mg/kg	XV	SW846-6010	001152SA010		REG	001-152	-6894.12	-1767.09	SO	3/5/1998	7	10	No validati	980736-1	CORE	METAL	7439954	1270	6.7902		TRUE		4/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	PCB, Total	mg/kg	XV	SW846-4020	001152SA010	U	REG	001-152	-6894.12	-1767.09	SO	3/5/1998	7	10	No validati	001152SAI	CH2F	PPCB	1336363	1	1	0	FALSE		3/10/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	1,2,4-Trichlorobenzene	mg/kg	XV	SW846-8270	001152SA010	JU	REG	001-152	-6894.12	-1767.09	SO	3/5/1998	7	10	The results	C9806800I	PGDP	SVOA	120821	2.2	2.2		FALSE		4/9/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	1,2-Dichlorobenzene	mg/kg	XV	SW846-8270	001152SA010	JU	REG	001-152	-6894.12	-1767.09	SO	3/5/1998	7	10	The results	C9806800I	PGDP	SVOA	95501	2.2	2.2		FALSE		4/9/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	1,3-Dichlorobenzene	mg/kg	XV	SW846-8270	001152SA010	JU	REG	001-152	-6894.12	-1767.09	SO	3/5/1998	7	10	The results	C9806800I	PGDP	SVOA	541731	2.2	2.2		FALSE		4/9/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	1,4-Dichlorobenzene	mg/kg	XV	SW846-8270	001152SA010	JU	REG	001-152	-6894.12	-1767.09	SO	3/5/1998	7	10	The results	C9806800I	PGDP	SVOA	106467	2.2	2.2		FALSE		4/9/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	2,4,5-Trichlorophenol	mg/kg	XV	SW846-8270	001152SA010	JU	REG	001-152	-6894.12	-1767.09	SO	3/5/1998	7	10	The results	C9806800I	PGDP	SVOA	95954	2.2	2.2		FALSE		4/9/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	2,4,6-Trichlorophenol	mg/kg	XV	SW846-8270	001152SA010	JU	REG	001-152	-6894.12	-1767.09	SO	3/5/1998	7	10	The results	C9806800I	PGDP	SVOA	88062	2.2	2.2		FALSE		4/9/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	Calcium	mg/kg	XV	SW846-6010	001150SA001		REG	001-150	-6594.12	-1680.01	SO	3/23/1998	0	1 sample shipped by UMUS - dates changed	No validati	980874-16	CORE	METAL	7440702	7650	0.5097		TRUE		5/12/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	Antimony	mg/kg	XV	SW846-6010	001150SA001	U	REG	001-150	-6594.12	-1680.01	SO	3/23/1998	0	1 sample shipped by UMUS - dates changed	No validati	980874-16	CORE	METAL	7440360	0.5215	0.5215		FALSE		5/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	Nitrobenzene	mg/kg	XV	SW846-8270	001156SA010	U	REG	001-156	-6877.01	-1720.76	SO	3/6/1998	7	10	o-Cresol ar	C9807700I	PGDP	SVOA	98953	2.3	2.3		FALSE		4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	N-Nitroso-di-n-propylamine	mg/kg	XV	SW846-8270	001156SA010	U	REG	001-156	-6877.01	-1720.76	SO	3/6/1998	7	10	o-Cresol ar	C9807700I	PGDP	SVOA	621647	2.3	2.3		FALSE		4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	N-Nitrosodiphenylamine	mg/kg	XV	SW846-8270	001156SA010	JU	REG	001-156	-6877.01	-1720.76	SO	3/6/1998	7	10	o-Cresol ar	C9807700I	PGDP	SVOA	86306	2.3	2.3		FALSE		4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	Pentachlorophenol	mg/kg	XV	SW846-8270	001156SA010	U	REG	001-156	-6877.01	-1720.76	SO	3/6/1998	7	10	o-Cresol ar	C9807700I	PGDP	SVOA	87865	2.3	2.3		FALSE		4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	Phenanthrene	mg/kg	XV	SW846-8270	001156SA010	U	REG	001-156	-6877.01	-1720.76	SO	3/6/1998	7	10	o-Cresol ar	C9807700I	PGDP	SVOA	85018	2.3	2.3		FALSE		4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	Phenol	mg/kg	XV	SW846-8270	001156SA010	U	REG	001-156	-6877.01	-1720.76	SO	3/6/1998	7	10	o-Cresol ar	C9807700I	PGDP	SVOA	108952	2.3	2.3		FALSE		4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	p-Nitroaniline	mg/kg	XV	SW846-8270	001156SA010	U	REG	001-156	-6877.01	-1720.76	SO	3/6/1998	7	10	o-Cresol ar	C9807700I	PGDP	SVOA	100016	2.3	2.3		FALSE		4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	Pyrene	mg/kg	XV	SW846-8270	001156SA010	U	REG	001-156	-6877.01	-1720.76	SO	3/6/1998	7	10	o-Cresol ar	C9807700I	PGDP	SVOA	129000	2.3	2.3		FALSE		4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	2,4-Dinitrophenol	mg/kg	XV	SW846-8270	001156SA010	U	REG	001-156	-6877.01	-1720.76	SO	3/6/1998	7	10	o-Cresol ar	C9807700I	PGDP	SVOA	51285	4.6	4.6		FALSE		4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	2,4-Dichlorophenol	mg/kg	XV	SW846-8270	001158SA010	U	REG	001-158	-6835.65	-1730.98	SO	3/6/1998	7	10	o-Cresol ar	C9807700I	PGDP	SVOA	120832	2.4	2.4		FALSE		4/14/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	2,4-Dimethylphenol	mg/kg	XV	SW846-8270	001158SA010	U	REG	001-158	-6835.65	-1730.98	SO	3/6/1998	7	10	o-Cresol ar	C9807700I	PGDP	SVOA	105679	2.4	2.4		FALSE		4/14/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	2,4-Dinitrotoluene	mg/kg	XV	SW846-8270	001158SA010	U	REG	001-158	-6835.65	-1730.98	SO	3/6/1998	7	10	o-Cresol ar	C9807700I	PGDP	SVOA	121142	2.4	2.4		FALSE		4/14/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	2,6-Dinitrotoluene	mg/kg	XV	SW846-8270	001158SA010	U	REG	001-158	-6835.65	-1730.98	SO	3/6/1998	7	10	o-Cresol ar	C9807700I	PGDP	SVOA	606202	2.4	2.4		FALSE		4/14/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	4-Chlorophenyl phenyl ether	mg/kg	XV	SW846-8270	001158SA010	U	REG	001-158	-6835.65	-1730.98	SO	3/6/1998	7	10	o-Cresol ar	C9807700I	PGDP	SVOA	7005723	2.4	2.4		FALSE		4/14/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	4-Nitrophenol	mg/kg	XV	SW846-8270	001158SA010	U	REG	001-158	-6835.65	-1730.98	SO	3/6/1998	7	10	o-Cresol ar	C9807700I	PGDP	SVOA	100027	2.4	2.4		FALSE		4/14/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	Acenaphthene	mg/kg	XV	SW846-8270	001158SA010	U	REG	001-158	-6835.65	-1730.98	SO	3/6/1998	7	10	o-Cresol ar	C9807700I	PGDP	SVOA	83329	2.4	2.4		FALSE		4/14/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	Acenaphthylene	mg/kg	XV	SW846-8270	001158SA010	U	REG	001-158	-6835.65	-1730.98	SO	3/6/1998	7	10	o-Cresol ar	C9807700I	PGDP	SVOA	208968	2.4	2.4		FALSE		4/14/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	Anthracene	mg/kg	XV	SW846-8270	001158SA010	U	REG	001-158	-6835.65	-1730.98	SO	3/6/1998	7	10	o-Cresol ar	C9807700I	PGDP	SVOA	120127	2.4	2.4		FALSE		4/14/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	Benz(a)anthracene	mg/kg	XV	SW846-8270	001158SA010	U	REG	001-158	-6835.65	-1730.98	SO	3/6/1998	7	10	o-Cresol ar	C9807700I	PGDP	SVOA	56553	2.4	2.4		FALSE		4/14/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	Benzenemethanol	mg/kg	XV	SW846-8270	001158SA010	U	REG	001-158	-6835.65	-1730.98	SO	3/6/1998	7	10	o-Cresol ar	C9807700I	PGDP	SVOA	100516	2.4	2.4		FALSE		4/14/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	Benzo(a)pyrene	mg/kg	XV	SW846-8270	001158SA010	U	REG	001-158	-6835.65	-1730.98	SO	3/6/1998	7	10	o-Cresol ar	C9807700I	PGDP	SVOA	50328	2.4	2.4		FALSE		4/14/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	Benzo(b)fluoranthene	mg/kg	XV	SW846-8270	001158SA010	U	REG	001-158	-6835.65	-1730.98	SO	3/6/1998	7	10	o-Cresol ar	C9807700I	PGDP	SVOA	205992	2.4	2.4		FALSE		4/14/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	Benzo(ghi)perylene	mg/kg	XV	SW846-8270	001158SA010	JU	REG	001-158	-6835.65	-1730.98	SO	3/6/1998	7	10	o-Cresol ar	C9807700I	PGDP	SVOA	191242	2.4	2.4		FALSE		4/14/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	Benzo(k)fluoranthene	mg/kg	XV	SW846-8270	001158SA010	U	REG	001-158	-6835.65	-1730.98	SO	3/6/1998	7	10	o-Cresol ar	C9807700I	PGDP	SVOA	207089	2.4	2.4		FALSE		4/14/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	Benzoic acid	mg/kg	XV	SW846-8270	001158SA010	U	REG	001-158	-6835.65	-1730.98	SO	3/6/1998	7	10	o-Cresol ar	C9807700I	PGDP	SVOA	65850	2.4	2.4		FALSE		4/14/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	Bis(2-chloroethoxy)methane	mg/kg	XV	SW846-8270	001158SA010	U	REG	001-158	-6835.65	-1730.98	SO	3/6/1998	7	10	o-Cresol ar	C9807700I	PGDP	SVOA	111911	2.4	2.4		FALSE		4/14/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	Bis(2-chloroethyl) ether	mg/kg	XV	SW846-8270	001158SA010	U	REG	001-158	-6835.65	-1730.98	SO	3/6/1998	7	10	o-Cresol ar	C9807700I	PGDP	SVOA	111444	2.4	2.4		FALSE		4/14/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	Bis(2-chloroisopropyl) ether	mg/kg	XV	SW846-8270	001158SA010	U	REG	001-158	-6835.65	-1730.98	SO	3/6/1998	7	10	o-Cresol ar	C9807700I	PGDP	SVOA	108601	2.4	2.4		FALSE		4/14/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	Bis(2-ethylhexyl)phthalate	mg/kg	XV	SW846-8270	001158SA010	U	REG	001-158	-6835.65	-1730.98	SO	3/6/1998	7	10	o-Cresol ar	C9807700I	PGDP	SVOA	117817	2.4	2.4		FALSE		4/14/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	Butyl benzyl phthalate	mg/kg	XV	SW846-8270	001158SA010	U	REG	001-158	-6835.65	-1730.98	SO	3/6/1998	7	10	o-Cresol ar	C9807700I	PGDP	SVOA	85687	2.4	2.4		FALSE		4/14/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	Chrysene	mg/kg	XV	SW846-8270	001158SA010	U	REG	001-158	-6835.65	-1730.98	SO	3/6/1998	7	10	o-Cresol ar	C9807700I	PGDP	SVOA	218019	2.4	2.4		FALSE		4/14/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	Dibenz(a,h)anthracene	mg/kg	XV	SW846-8270	001158SA010	UX	REG	001-158	-6835.65	-1730.98	SO	3/6/1998	7	10	o-Cresol ar	C9807700I	PGDP	SVOA	53703	2.4	2.4		FALSE		4/14/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	Dibenzofuran	mg/kg	XV	SW846-8270	001158SA010	U	REG	001-158	-6835.65	-1730.98	SO	3/6/1998	7	10	o-Cresol ar	C9807700I	PGDP	SVOA	132649	2.4	2.4		FALSE		4/14/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	Isophorone	mg/kg	XV	SW846-8270	001150SA001	U	REG	001-150	-6594.12	-1680.01	SO	3/23/1998	0	1 sample shipped by UMUS - dates changed	No validati	980874-16	CORE	SVOA	78591	0.33

1	3	SOU001-009	2,4-Dinitrotoluene	mg/kg	XV	SW846-8270	001150SA001	U	REG	001-150	-6594.12	-1680.01	SO	3/23/1998	0	1	sample shipped by LMUS - dates changed	No validati	980874-16	CORE	SVOA	121142	0.33	0.33	FALSE	4/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	2,6-Dinitrotoluene	mg/kg	XV	SW846-8270	001150SA001	U	REG	001-150	-6594.12	-1680.01	SO	3/23/1998	0	1	sample shipped by LMUS - dates changed	No validati	980874-16	CORE	SVOA	606202	0.33	0.33	FALSE	4/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	2-Chloronaphthalene	mg/kg	XV	SW846-8270	001150SA001	U	REG	001-150	-6594.12	-1680.01	SO	3/23/1998	0	1	sample shipped by LMUS - dates changed	No validati	980874-16	CORE	SVOA	91587	0.33	0.33	FALSE	4/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	2-Chlorophenol	mg/kg	XV	SW846-8270	001150SA001	U	REG	001-150	-6594.12	-1680.01	SO	3/23/1998	0	1	sample shipped by LMUS - dates changed	No validati	980874-16	CORE	SVOA	95578	0.33	0.33	FALSE	4/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	2-Methylnaphthalene	mg/kg	XV	SW846-8270	001150SA001	U	REG	001-150	-6594.12	-1680.01	SO	3/23/1998	0	1	sample shipped by LMUS - dates changed	No validati	980874-16	CORE	SVOA	91576	0.33	0.33	FALSE	4/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	2-Methylphenol	mg/kg	XV	SW846-8270	001150SA001	U	REG	001-150	-6594.12	-1680.01	SO	3/23/1998	0	1	sample shipped by LMUS - dates changed	No validati	980874-16	CORE	SVOA	95487	0.33	0.33	FALSE	4/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	2-Nitrophenol	mg/kg	XV	SW846-8270	001150SA001	U	REG	001-150	-6594.12	-1680.01	SO	3/23/1998	0	1	sample shipped by LMUS - dates changed	No validati	980874-16	CORE	SVOA	88755	0.33	0.33	FALSE	4/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	3,3'-Dichlorobenzidine	mg/kg	XV	SW846-8270	001150SA001	U	REG	001-150	-6594.12	-1680.01	SO	3/23/1998	0	1	sample shipped by LMUS - dates changed	No validati	980874-16	CORE	SVOA	91941	0.33	0.33	FALSE	4/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Mercury	mg/kg	XV	SW846-7471	001154SA010	B	REG	001-154	-6875.46	-1773.71	SO	3/5/1998	7	10		No validati	980736-3	CORE	METAL	7439976	0.0079	0.0078	TRUE	3/26/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Arsenic	mg/kg	XV	SW846-7060	001154SA010		REG	001-154	-6875.46	-1773.71	SO	3/5/1998	7	10		No validati	980736-3	CORE	METAL	7440382	5.11	0.0827	TRUE	4/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Selenium	mg/kg	XV	SW846-7740	001154SA010	U	REG	001-154	-6875.46	-1773.71	SO	3/5/1998	7	10		No validati	980736-3	CORE	METAL	7782492	0.0891	0.0891	FALSE	5/12/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Zinc	mg/kg	XV	SW846-6010	001154SA010		REG	001-154	-6875.46	-1773.71	SO	3/5/1998	7	10		No validati	980736-3	CORE	METAL	7440666	47.2	0.1438	TRUE	4/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Barium	mg/kg	XV	SW846-6010	001154SA010		REG	001-154	-6875.46	-1773.71	SO	3/5/1998	7	10		No validati	980736-3	CORE	METAL	7440393	99.5	0.1709	TRUE	4/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Beryllium	mg/kg	XV	SW846-6010	001154SA010	B	REG	001-154	-6875.46	-1773.71	SO	3/5/1998	7	10		No validati	980736-3	CORE	METAL	7440417	0.351	0.1811	TRUE	4/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Manganese	mg/kg	XV	SW846-6010	001154SA010		REG	001-154	-6875.46	-1773.71	SO	3/5/1998	7	10		No validati	980736-3	CORE	METAL	7439965	166	0.2014	TRUE	4/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Copper	mg/kg	XV	SW846-6010	001154SA010		REG	001-154	-6875.46	-1773.71	SO	3/5/1998	7	10		No validati	980736-3	CORE	METAL	7440508	11.6	0.2113	TRUE	4/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Cadmium	mg/kg	XV	SW846-6010	001154SA010	U	REG	001-154	-6875.46	-1773.71	SO	3/5/1998	7	10		No validati	980736-3	CORE	METAL	7440439	0.2453	0.2453	FALSE	4/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Silver	mg/kg	XV	SW846-6010	001154SA010	U	REG	001-154	-6875.46	-1773.71	SO	3/5/1998	7	10		No validati	980736-3	CORE	METAL	7440224	0.2914	0.2914	FALSE	4/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Cobalt	mg/kg	XV	SW846-6010	001154SA010		REG	001-154	-6875.46	-1773.71	SO	3/5/1998	7	10		No validati	980736-3	CORE	METAL	7440484	3.04	0.3725	TRUE	4/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-026	Naphthalene	mg/kg	XV	SW846-8270	001159SA010	U	REG	001-159	-6835.46	-1757.53	SO	3/6/1998	7	10		o-Cresol ar	C9807700!	PGDP	SVOA	91203	2.3	2.3	FALSE	4/14/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-026	Nitrobenzene	mg/kg	XV	SW846-8270	001159SA010	U	REG	001-159	-6835.46	-1757.53	SO	3/6/1998	7	10		o-Cresol ar	C9807700!	PGDP	SVOA	98953	2.3	2.3	FALSE	4/14/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-026	N-Nitroso-di-n-propylamine	mg/kg	XV	SW846-8270	001159SA010	U	REG	001-159	-6835.46	-1757.53	SO	3/6/1998	7	10		o-Cresol ar	C9807700!	PGDP	SVOA	621647	2.3	2.3	FALSE	4/14/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	4-Bromophenyl phenyl ether	mg/kg	XV	SW846-8270	001156SA010	U	REG	001-156	-6877.01	-1720.76	SO	3/6/1998	7	10		o-Cresol ar	C9807700!	PGDP	SVOA	101553	2.3	2.3	FALSE	4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	4-Chloro-3-methylphenol	mg/kg	XV	SW846-8270	001156SA010	U	REG	001-156	-6877.01	-1720.76	SO	3/6/1998	7	10		o-Cresol ar	C9807700!	PGDP	SVOA	59507	2.3	2.3	FALSE	4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	4-Chlorobenzenamine	mg/kg	XV	SW846-8270	001156SA010	U	REG	001-156	-6877.01	-1720.76	SO	3/6/1998	7	10		o-Cresol ar	C9807700!	PGDP	SVOA	106478	2.3	2.3	FALSE	4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	4-Chlorophenyl phenyl ether	mg/kg	XV	SW846-8270	001156SA010	U	REG	001-156	-6877.01	-1720.76	SO	3/6/1998	7	10		o-Cresol ar	C9807700!	PGDP	SVOA	7005723	2.3	2.3	FALSE	4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	4-Nitrophenol	mg/kg	XV	SW846-8270	001156SA010	U	REG	001-156	-6877.01	-1720.76	SO	3/6/1998	7	10		o-Cresol ar	C9807700!	PGDP	SVOA	100027	2.3	2.3	FALSE	4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	Acenaphthene	mg/kg	XV	SW846-8270	001156SA010	U	REG	001-156	-6877.01	-1720.76	SO	3/6/1998	7	10		o-Cresol ar	C9807700!	PGDP	SVOA	83329	2.3	2.3	FALSE	4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	Acenaphthylene	mg/kg	XV	SW846-8270	001156SA010	U	REG	001-156	-6877.01	-1720.76	SO	3/6/1998	7	10		o-Cresol ar	C9807700!	PGDP	SVOA	208968	2.3	2.3	FALSE	4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	Anthracene	mg/kg	XV	SW846-8270	001156SA010	U	REG	001-156	-6877.01	-1720.76	SO	3/6/1998	7	10		o-Cresol ar	C9807700!	PGDP	SVOA	120127	2.3	2.3	FALSE	4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	Benz(a)anthracene	mg/kg	XV	SW846-8270	001156SA010	U	REG	001-156	-6877.01	-1720.76	SO	3/6/1998	7	10		o-Cresol ar	C9807700!	PGDP	SVOA	56553	2.3	2.3	FALSE	4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	Benzenemethanol	mg/kg	XV	SW846-8270	001156SA010	U	REG	001-156	-6877.01	-1720.76	SO	3/6/1998	7	10		o-Cresol ar	C9807700!	PGDP	SVOA	100516	2.3	2.3	FALSE	4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	Benzo(a)pyrene	mg/kg	XV	SW846-8270	001156SA010	U	REG	001-156	-6877.01	-1720.76	SO	3/6/1998	7	10		o-Cresol ar	C9807700!	PGDP	SVOA	50328	2.3	2.3	FALSE	4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	Benzo(b)fluoranthene	mg/kg	XV	SW846-8270	001156SA010	U	REG	001-156	-6877.01	-1720.76	SO	3/6/1998	7	10		o-Cresol ar	C9807700!	PGDP	SVOA	205992	2.3	2.3	FALSE	4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	4-Bromophenyl phenyl ether	mg/kg	XV	SW846-8270	001150SA001	U	REG	001-150	-6594.12	-1680.01	SO	3/23/1998	0	1	sample shipped by LMUS - dates changed	No validati	980874-16	CORE	SVOA	101553	0.33	0.33	FALSE	4/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	4-Chloro-3-methylphenol	mg/kg	XV	SW846-8270	001150SA001	U	REG	001-150	-6594.12	-1680.01	SO	3/23/1998	0	1	sample shipped by LMUS - dates changed	No validati	980874-16	CORE	SVOA	59507	0.33	0.33	FALSE	4/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	4-Chlorobenzenamine	mg/kg	XV	SW846-8270	001150SA001	U	REG	001-150	-6594.12	-1680.01	SO	3/23/1998	0	1	sample shipped by LMUS - dates changed	No validati	980874-16	CORE	SVOA	106478	0.33	0.33	FALSE	4/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	4-Chlorophenyl phenyl ether	mg/kg	XV	SW846-8270	001150SA001	U	REG	001-150	-6594.12	-1680.01	SO	3/23/1998	0	1	sample shipped by LMUS - dates changed	No validati	980874-16	CORE	SVOA	7005723	0.33	0.33	FALSE	4/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	Acenaphthene	mg/kg	XV	SW846-8270	001150SA001	U	REG	001-150	-6594.12	-1680.01	SO	3/23/1998	0	1	sample shipped by LMUS - dates changed	No validati	980874-16	CORE	SVOA	83329	0.33	0.33	FALSE	4/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	Acenaphthylene	mg/kg	XV	SW846-8270	001150SA001	U	REG	001-150	-6594.12	-1680.01	SO	3/23/1998	0	1	sample shipped by LMUS - dates changed	No validati	980874-16	CORE	SVOA	208968	0.33	0.33	FALSE	4/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	Anthracene	mg/kg	XV	SW846-8270	001150SA001	U	REG	001-150	-6594.12	-1680.01	SO	3/23/1998	0	1	sample shipped by LMUS - dates changed	No validati	980874-16	CORE	SVOA	120127	0.33	0.33	FALSE	4/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	Benz(a)anthracene	mg/kg	XV	SW846-8270	001150SA001	U	REG	001-150	-6594.12	-1680.01	SO	3/23/1998	0	1	sample shipped by LMUS - dates changed	No validati	980874-16	CORE	SVOA	56553	0.33	0.33	FALSE	4/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	3	SOU001-009	Benzenemethanol	mg/kg	XV	SW846-8270	001150SA001	U	REG	001-150	-6594.12	-1680.01	SO	3/23/1998	0	1	sample shipped by LMUS - dates changed	No validati	980874-16	CORE	SVOA	100516	0.33	0.33	FALSE	4/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	2,4-Dichlorophenol	mg/kg	XV	SW846-8270	001152SA010	JU	REG	001-152	-6894.12	-1767.09	SO	3/5/1998	7	10		The results	C9806800!	PGDP	SVOA	120832	2.2	2.2	FALSE	4/9/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	2,4-Dimethylphenol	mg/kg	XV	SW846-8270	001152SA010	JU	REG	001-152	-6894.12	-1767.09	SO	3/5/1998	7	10		The results	C9806800!	PGDP	SVOA	105679	2.2	2.2	FALSE	4/9/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	Cobalt	mg/kg	XV	SW846-6010	001156SA010		REG	001-156	-6877.01	-1720.76	SO	3/6/1998	7	10		No validati	980736-5	CORE	METAL	7440484	7.79	0.3725	TRUE	4/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	Chromium	mg/kg	XV	SW846-6010	001156SA010		REG	001-156	-6877.01	-1720.76	SO	3/6/1998	7	10		No validati	980736-5	CORE	METAL	7440473	11.9	0.3826	TRUE	4/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	Antimony	mg/kg	XV	SW846-6010	001156SA010	U	REG	001-156	-6877.01	-1720.76	SO	3/6/1998	7	10		No validati	980736-5	CORE	METAL	7440360	0.5215	0.5215	TRUE	5/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	Vanadium	mg/kg	XV	SW846-6010	001156SA010		REG	001-156	-6877.01	-1720.76	SO	3/6/1998	7	10		No validati	980736-5	CORE	METAL	7440622	25.4	0.6021	TRUE	4/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	Iron	mg/kg	XV	SW846-6010	001156SA010		REG	001-156	-6877.01	-1720.76	SO	3/6/1998	7	10		No validati	980736-5	CORE	METAL	7439896	13800	0.6677	TRUE	4/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	Sodium	mg/kg	XV	SW846-6010	001156SA010		REG	001-156	-6877.01	-1720.76	SO	3/6/1998	7	10		No validati	980736-5	CORE	METAL	7440235	138	1	TRUE	5/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	Nickel	mg/kg	XV	SW846-6010	001156SA010		REG	001-156	-6877.01	-1720.76	SO	3/6/1998	7	10		No validati	980736-5	CORE	METAL	7440020	9.19	1.2834	TRUE	4/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	Aluminum	mg/kg	XV	SW846-6010	001156SA010		REG	001-156	-6877.01	-1720.76	SO	3/6/1998	7	10		No validati	980736-5	CORE	METAL	7429905	7580	1.6328	TRUE	4/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	Lead	mg/kg	XV	SW846-6010	001156SA010		REG	001-156	-6877.01	-1720.76	SO	3/6/1998	7	10		No validati	980736-5	CORE	METAL	7439921	9.07	2.4842	TRUE	4/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	Thallium	mg/kg	XV	SW846-6010	001156SA010	U	REG	001-156	-6877.01	-1720.76	SO	3/6/1998	7	10		No validati	980736-5	CORE	METAL	7440280	5.34	5.34	FALSE	5/19/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	Calcium	mg/kg	XV	SW846-6010	001156SA010		REG	001-156	-6877.01	-1720.76	SO	3/6/1998	7	10		No validati	980736-5	CORE	METAL	7440702	823	6.6323	TRUE	4/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	Magnesium	mg/kg	XV	SW846-6010	001156SA010		REG	001-156	-6877.01	-1720.76	SO	3/6/1998	7	10		No validati	980736-5	CORE	METAL	7439954	1280	6.7902	TRUE	4/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	PCB, Total	mg/kg	XV	SW846-8020	001156SA010	U	REG	001-156	-6877.01	-1720.76	SO	3/6/1998	7	10		No validati	001156SA	CHZF	PPCB	1336363	1	1	0	FALSE	3/10/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	1,2,4-Trichlorobenzene	mg/kg	XV	SW846-8270	001156SA010	U	REG	001-156	-6877.01	-1720.76	SO	3/6/1998	7	10		o-Cresol ar	C9807700!	PGDP	SVOA	120821	2.3	2.3	FALSE	4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	1,2-Dichlorobenzene	mg/kg	XV	SW846-8270	001156SA010	U	REG	001-156	-6877.01	-1720.76	SO	3/6/1998	7	10		o-Cresol ar	C9807700!	PGDP	SVOA	95501	2.3	2.3	FALSE	4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	1,3-Dichlorobenzene	mg/kg	XV	SW846-8270	001156SA010	U	REG	001-156	-6877.01	-1720.76	SO	3/6/1998	7	10		o-Cresol ar	C9807700!	PGDP	SVOA	541731	2.3	2.3	FALSE	4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	1,4-Dichlorobenzene	mg/kg	XV	SW846-8270	001156SA010	U	REG	001-156	-6877.01	-1720.76	SO	3/6/1998	7	10		o-Cresol ar	C9807700!	PGDP	SVOA	106467	2.3	2.3	FALSE	4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	2,4,5-Trichlorophenol	mg/kg	XV	SW846-8270	001156SA010	U	REG	001-156	-6877.01	-1720.76	SO	3/6/1998	7	10		o-Cresol ar	C9807700!	PGDP	SVOA	95954	2.3	2.3	FALSE	4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	2,4,6-Trichlorophenol	mg/kg	XV	SW846-8270	001156SA010	U	REG	001-156	-6877.01	-1720.76	SO	3/6/1998	7	10		o-Cresol ar	C9807700!	PGDP	SVOA	88062	2.3	2.3	FALSE	4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	2,4-Dichlorophenol	mg/kg	XV	SW846-8270	001156SA010	U	REG	001-156	-6877.01	-1720.76	SO	3/6/1998	7	10		o-Cresol ar	C9807700!	PGDP	SVOA	120832	2.3	2.3	FALSE	4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	2,4-Dimethylphenol	mg/kg	XV	SW846-8270	001156SA010	U	REG	001-156	-6877.01	-1720.76	SO	3/6/1998	7	10		o-Cresol ar	C9807700!	PGDP	SVOA	105679	2.3	2.3	FALSE	4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	2,4-Dinitrotoluene	mg/kg	XV	SW846-8270	001156SA010	U	REG	001-156	-6877.01	-1720.76	SO	3/6/1998	7	10		o-Cresol ar	C9807700!	PGDP	SVOA	121142	2.3	2.3	FALSE	4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	2,6-Dinitrotoluene	mg/kg	XV	SW846-8270	001156SA010	U	REG	001-156	-6877.01	-1720.76	SO	3/6/1998	7	10		o-Cresol ar	C9807700!	PGDP	SVOA	606202	2.3	2.3	FALSE	4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	Bis(2-chloroethoxy)methane	mg/kg	XV	SW846-8270	001156SA010	U	REG	001-156	-6877.01	-1720.76	SO	3/6/1998	7	10		o-Cresol ar	C9807700!	PGDP	SVOA	111911	2.3	2.3	FALSE	4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-027	4-Nitrophenol	mg/kg	XV	SW846-8270	001160SA010	U	REG	001-160	-6789.53	-1757.46	SO	3/9/1998	7	10		o-Cresol ar	C9807800!	PGDP	SVOA	100027	2.3	2.3	FALSE	4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-027	Acenaphthene	mg/kg	XV	SW846-8270	001160SA010	U	REG	001-160	-6789.53	-1757.46	SO	3/9/1998	7	10		o-Cresol ar	C9807800!	PGDP	SVOA	83329	2.3	2.3	FALSE	4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-027	Acenaphthylene	mg/kg	XV	SW846-8270	001160SA010	U	REG	001-160	-6789.53	-1757.46	SO	3/9/1998	7	10		o-Cresol ar	C9807800!	PGDP	SVOA	208968	2.3	2.3	FALSE	4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-027	Anthracene	mg/kg	XV	SW846-8270	001160SA010	U	REG	001-160	-6789.53	-1757.46	SO	3/9/1998	7	10		o-Cresol ar	C9807800!	PGDP	SVOA	120127	2.3	2.3	FALSE	4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-027	Benz(a)anthracene	mg/kg	XV	SW846-8270	001160SA010	U	REG	001-160	-6789.53	-1757.46	SO	3/9/1998	7	10		o-Cresol ar	C9807800!	PGDP	SVOA	56553	2.3	2.3	FALSE	4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-027	Benzenemethanol	mg/kg	XV	SW846-8270	001160SA010	U	REG	001-160	-6789.53	-1757.46	SO	3/9/1998	7	10		o-Cresol ar	C9807800!	PGDP	SVOA	100516	2.3	2.3	FALSE	4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-027	Benzo(a)pyrene	mg/kg	XV	SW846-8270	001160SA010	U	REG	001-160	-6789.53	-1757.46	SO	3/9/1998	7	10		o-Cresol ar	C9807800!	PGDP	SVOA	50328	2.3	2.3	FALSE	4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-027	Benzo(b)fluoranthene	mg/kg	XV	SW846-8270	001160SA010	U	REG	001-160	-6789.53	-1757.46	SO	3/9/1998	7	10		o-Cresol ar	C9807800!	PGDP	SVOA	205992	2.3	2.3	FALSE	4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-027	Benzo(ghi)perylene	mg/kg	XV	SW846-8270	001160SA010	U	REG	001-160	-6789.53	-1757.46	SO	3/9/1998	7	10		o-Cresol ar	C9807800!	PGDP	SVOA	191242	2.3	2.3	FALSE	4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-027	Benzo(k)fluoranthene	mg/kg	XV	SW846-8270	001160SA010	U	REG	001-160	-6789.53	-1757.46	SO	3/9/1998	7	10		o-Cresol ar	C9807800!	PGDP	SVOA	207089	2.3	2.3	FALSE	4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-027	Benzoic acid	mg/kg	XV	SW846-8270	001160SA010	U	REG	001-160	-6789.53	-1757.46	SO	3/9/1998	7	10		o-Cresol ar	C9807800!	PGDP	SVOA	65850	2.3	2.3	FALSE	4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	4-Bromophenyl phenyl ether	mg/kg	XV	SW846-8270	001152SA010	JU	REG	001-152	-6894.12	-1767.09	SO	3/5/1998	7	10		The results	C9806800!	PGDP	SVOA	101553	2.2	2.2	FALSE	4/9/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Nitrobenzene	mg/kg	XV	SW846-8270	001152SA010	JU	REG	001-152	-6894.12	-1767.09	SO	3/5/1998	7	10		The results	C9806800!	PGDP	SVOA	98953	2.2	2.2	FALSE	4/9/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	N-Nitroso-di-n-propylamine	mg/kg	XV	SW846-8270	001152SA010	JU	REG	001-152	-6894.12	-1767.09	SO	3/5/1998	7	10		The results	C9806800!	PGDP	SVOA	621647	2.2	2.2	FALSE	4/9/1998	6554	ERI-WAG27B	WAG 27 R

1	2	SOU001-025	2,6-Dinitrotoluene	mg/kg	XV	SW846-8270	001153SA010	JU	REG	001-153	-6875.23	-1766.75	SO	3/5/1998	7	10		The results	C9806800I	PGDP	SVOA	606202	2.4	2.4		FALSE		4/9/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	2-Chloronaphthalene	mg/kg	XV	SW846-8270	001153SA010	JU	REG	001-153	-6875.23	-1766.75	SO	3/5/1998	7	10		The results	C9806800I	PGDP	SVOA	91587	2.4	2.4		FALSE		4/9/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	2-Chlorophenol	mg/kg	XV	SW846-8270	001153SA010	JU	REG	001-153	-6875.23	-1766.75	SO	3/5/1998	7	10		The results	C9806800I	PGDP	SVOA	95578	2.4	2.4		FALSE		4/9/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	2-Methyl-4,6-dinitrophenol	mg/kg	XV	SW846-8270	001153SA010	JU	REG	001-153	-6875.23	-1766.75	SO	3/5/1998	7	10		The results	C9806800I	PGDP	SVOA	534521	2.4	2.4		FALSE		4/9/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	2-Methylnaphthalene	mg/kg	XV	SW846-8270	001153SA010	JU	REG	001-153	-6875.23	-1766.75	SO	3/5/1998	7	10		The results	C9806800I	PGDP	SVOA	91576	2.4	2.4		FALSE		4/9/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	2-Methylphenol	mg/kg	XV	SW846-8270	001153SA010	JU	REG	001-153	-6875.23	-1766.75	SO	3/5/1998	7	10		The results	C9806800I	PGDP	SVOA	95487	2.4	2.4		FALSE		4/9/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	2-Nitrobenzenamine	mg/kg	XV	SW846-8270	001153SA010	JU	REG	001-153	-6875.23	-1766.75	SO	3/5/1998	7	10		The results	C9806800I	PGDP	SVOA	88744	2.4	2.4		FALSE		4/9/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	2-Nitrophenol	mg/kg	XV	SW846-8270	001153SA010	JU	REG	001-153	-6875.23	-1766.75	SO	3/5/1998	7	10		The results	C9806800I	PGDP	SVOA	88755	2.4	2.4		FALSE		4/9/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	3,3'-Dichlorobenzidine	mg/kg	XV	SW846-8270	001153SA010	JU	REG	001-153	-6875.23	-1766.75	SO	3/5/1998	7	10		The results	C9806800I	PGDP	SVOA	91941	2.4	2.4		FALSE		4/9/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	3-Nitrobenzenamine	mg/kg	XV	SW846-8270	001153SA010	JU	REG	001-153	-6875.23	-1766.75	SO	3/5/1998	7	10		The results	C9806800I	PGDP	SVOA	99092	2.4	2.4		FALSE		4/9/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	4-Bromophenyl phenyl ether	mg/kg	XV	SW846-8270	001153SA010	JU	REG	001-153	-6875.23	-1766.75	SO	3/5/1998	7	10		The results	C9806800I	PGDP	SVOA	101553	2.4	2.4		FALSE		4/9/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	4-Chloro-3-methylphenol	mg/kg	XV	SW846-8270	001153SA010	JU	REG	001-153	-6875.23	-1766.75	SO	3/5/1998	7	10		The results	C9806800I	PGDP	SVOA	59507	2.4	2.4		FALSE		4/9/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	4-Chlorobenzenamine	mg/kg	XV	SW846-8270	001153SA010	JU	REG	001-153	-6875.23	-1766.75	SO	3/5/1998	7	10		The results	C9806800I	PGDP	SVOA	106478	2.4	2.4		FALSE		4/9/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	4-Chlorophenyl phenyl ether	mg/kg	XV	SW846-8270	001153SA010	JU	REG	001-153	-6875.23	-1766.75	SO	3/5/1998	7	10		The results	C9806800I	PGDP	SVOA	7005723	2.4	2.4		FALSE		4/9/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	4-Nitrophenol	mg/kg	XV	SW846-8270	001153SA010	JU	REG	001-153	-6875.23	-1766.75	SO	3/5/1998	7	10		The results	C9806800I	PGDP	SVOA	100027	2.4	2.4		FALSE		4/9/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Acenaphthene	mg/kg	XV	SW846-8270	001153SA010	JU	REG	001-153	-6875.23	-1766.75	SO	3/5/1998	7	10		The results	C9806800I	PGDP	SVOA	83329	2.4	2.4		FALSE		4/9/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Acenaphthylene	mg/kg	XV	SW846-8270	001153SA010	JU	REG	001-153	-6875.23	-1766.75	SO	3/5/1998	7	10		The results	C9806800I	PGDP	SVOA	208968	2.4	2.4		FALSE		4/9/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Anthracene	mg/kg	XV	SW846-8270	001153SA010	JU	REG	001-153	-6875.23	-1766.75	SO	3/5/1998	7	10		The results	C9806800I	PGDP	SVOA	120127	2.4	2.4		FALSE		4/9/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Benz(a)anthracene	mg/kg	XV	SW846-8270	001153SA010	JU	REG	001-153	-6875.23	-1766.75	SO	3/5/1998	7	10		The results	C9806800I	PGDP	SVOA	56553	2.4	2.4		FALSE		4/9/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Benzenemethanol	mg/kg	XV	SW846-8270	001153SA010	JU	REG	001-153	-6875.23	-1766.75	SO	3/5/1998	7	10		The results	C9806800I	PGDP	SVOA	100516	2.4	2.4		FALSE		4/9/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Benzo(a)pyrene	mg/kg	XV	SW846-8270	001153SA010	JU	REG	001-153	-6875.23	-1766.75	SO	3/5/1998	7	10		The results	C9806800I	PGDP	SVOA	50328	2.4	2.4		FALSE		4/9/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Benzo(b)fluoranthene	mg/kg	XV	SW846-8270	001153SA010	JU	REG	001-153	-6875.23	-1766.75	SO	3/5/1998	7	10		The results	C9806800I	PGDP	SVOA	205992	2.4	2.4		FALSE		4/9/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Benzo(ghi)perylene	mg/kg	XV	SW846-8270	001153SA010	JU	REG	001-153	-6875.23	-1766.75	SO	3/5/1998	7	10		The results	C9806800I	PGDP	SVOA	191242	2.4	2.4		FALSE		4/9/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Benzo(k)fluoranthene	mg/kg	XV	SW846-8270	001153SA010	JU	REG	001-153	-6875.23	-1766.75	SO	3/5/1998	7	10		The results	C9806800I	PGDP	SVOA	207089	2.4	2.4		FALSE		4/9/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Benzoic acid	mg/kg	XV	SW846-8270	001153SA010	JU	REG	001-153	-6875.23	-1766.75	SO	3/5/1998	7	10		The results	C9806800I	PGDP	SVOA	65850	2.4	2.4		FALSE		4/9/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Bis(2-chloroethoxy)methane	mg/kg	XV	SW846-8270	001153SA010	JU	REG	001-153	-6875.23	-1766.75	SO	3/5/1998	7	10		The results	C9806800I	PGDP	SVOA	111911	2.4	2.4		FALSE		4/9/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Bis(2-chloroethyl) ether	mg/kg	XV	SW846-8270	001153SA010	JU	REG	001-153	-6875.23	-1766.75	SO	3/5/1998	7	10		The results	C9806800I	PGDP	SVOA	111444	2.4	2.4		FALSE		4/9/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Bis(2-chloroisopropyl) ether	mg/kg	XV	SW846-8270	001153SA010	JU	REG	001-153	-6875.23	-1766.75	SO	3/5/1998	7	10		The results	C9806800I	PGDP	SVOA	108601	2.4	2.4		FALSE		4/9/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Bis(2-ethylhexyl)phthalate	mg/kg	XV	SW846-8270	001153SA010	JU	REG	001-153	-6875.23	-1766.75	SO	3/5/1998	7	10		The results	C9806800I	PGDP	SVOA	117817	2.4	2.4		FALSE		4/9/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Butyl benzyl phthalate	mg/kg	XV	SW846-8270	001153SA010	JU	REG	001-153	-6875.23	-1766.75	SO	3/5/1998	7	10		The results	C9806800I	PGDP	SVOA	85687	2.4	2.4		FALSE		4/9/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Chrysene	mg/kg	XV	SW846-8270	001153SA010	JU	REG	001-153	-6875.23	-1766.75	SO	3/5/1998	7	10		The results	C9806800I	PGDP	SVOA	218019	2.4	2.4		FALSE		4/9/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Dibenz(a,h)anthracene	mg/kg	XV	SW846-8270	001153SA010	JU	REG	001-153	-6875.23	-1766.75	SO	3/5/1998	7	10		The results	C9806800I	PGDP	SVOA	53703	2.4	2.4		FALSE		4/9/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Dibenzofuran	mg/kg	XV	SW846-8270	001153SA010	JU	REG	001-153	-6875.23	-1766.75	SO	3/5/1998	7	10		The results	C9806800I	PGDP	SVOA	132649	2.4	2.4		FALSE		4/9/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Mercury	mg/kg	XV	SW846-7471	001153SA010	U	REG	001-153	-6875.23	-1766.75	SO	3/5/1998	7	10		No validati	980736-2	CORE	METAL	7439976	0.0078	0.0078		FALSE		3/26/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Arsenic	mg/kg	XV	SW846-7060	001153SA010		REG	001-153	-6875.23	-1766.75	SO	3/5/1998	7	10		No validati	980736-2	CORE	METAL	7440382	4.8	0.0827		TRUE		4/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Selenium	mg/kg	XV	SW846-7740	001153SA010	U	REG	001-153	-6875.23	-1766.75	SO	3/5/1998	7	10		No validati	980736-2	CORE	METAL	7782492	0.0891	0.0891		FALSE		5/12/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Zinc	mg/kg	XV	SW846-6010	001153SA010		REG	001-153	-6875.23	-1766.75	SO	3/5/1998	7	10		No validati	980736-2	CORE	METAL	7440666	64.7	0.1438		TRUE	I	4/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Barium	mg/kg	XV	SW846-6010	001153SA010		REG	001-153	-6875.23	-1766.75	SO	3/5/1998	7	10		No validati	980736-2	CORE	METAL	7440393	116	0.1709		TRUE		4/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Beryllium	mg/kg	XV	SW846-6010	001153SA010		REG	001-153	-6875.23	-1766.75	SO	3/5/1998	7	10		No validati	980736-2	CORE	METAL	7440417	0.526	0.1811		TRUE		4/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Manganese	mg/kg	XV	SW846-6010	001153SA010		REG	001-153	-6875.23	-1766.75	SO	3/5/1998	7	10		No validati	980736-2	CORE	METAL	7439965	192	0.2014		TRUE		4/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Copper	mg/kg	XV	SW846-6010	001153SA010		REG	001-153	-6875.23	-1766.75	SO	3/5/1998	7	10		No validati	980736-2	CORE	METAL	7440508	14.9	0.2113		TRUE		4/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Cadmium	mg/kg	XV	SW846-6010	001153SA010	U	REG	001-153	-6875.23	-1766.75	SO	3/5/1998	7	10		No validati	980736-2	CORE	METAL	7440439	0.2453	0.2453		FALSE		4/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Silver	mg/kg	XV	SW846-6010	001153SA010	U	REG	001-153	-6875.23	-1766.75	SO	3/5/1998	7	10		No validati	980736-2	CORE	METAL	7440224	0.2914	0.2914		FALSE		4/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Cobalt	mg/kg	XV	SW846-6010	001153SA010		REG	001-153	-6875.23	-1766.75	SO	3/5/1998	7	10		No validati	980736-2	CORE	METAL	7440484	3.06	0.3725		TRUE		4/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Chromium	mg/kg	XV	SW846-6010	001153SA010		REG	001-153	-6875.23	-1766.75	SO	3/5/1998	7	10		No validati	980736-2	CORE	METAL	7440473	11.5	0.3826		TRUE		4/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Antimony	mg/kg	XV	SW846-6010	001153SA010	U	REG	001-153	-6875.23	-1766.75	SO	3/5/1998	7	10		No validati	980736-2	CORE	METAL	7440360	0.5215	0.5215		FALSE		5/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Vanadium	mg/kg	XV	SW846-6010	001153SA010		REG	001-153	-6875.23	-1766.75	SO	3/5/1998	7	10		No validati	980736-2	CORE	METAL	7440622	22.8	0.6021		TRUE		4/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Iron	mg/kg	XV	SW846-6010	001153SA010		REG	001-153	-6875.23	-1766.75	SO	3/5/1998	7	10		No validati	980736-2	CORE	METAL	7439896	13100	0.6677		TRUE		4/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Sodium	mg/kg	XV	SW846-6010	001153SA010		REG	001-153	-6875.23	-1766.75	SO	3/5/1998	7	10		No validati	980736-2	CORE	METAL	7440235	335	1		TRUE		5/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Nickel	mg/kg	XV	SW846-6010	001153SA010		REG	001-153	-6875.23	-1766.75	SO	3/5/1998	7	10		No validati	980736-2	CORE	METAL	7440020	14.3	1.2834		TRUE		4/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Aluminum	mg/kg	XV	SW846-6010	001153SA010		REG	001-153	-6875.23	-1766.75	SO	3/5/1998	7	10		No validati	980736-2	CORE	METAL	7429905	6140	1.6328		TRUE		4/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Lead	mg/kg	XV	SW846-6010	001153SA010	B	REG	001-153	-6875.23	-1766.75	SO	3/5/1998	7	10		No validati	980736-2	CORE	METAL	7439921	4.08	2.4842		TRUE		4/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Thallium	mg/kg	XV	SW846-6010	001153SA010	U	REG	001-153	-6875.23	-1766.75	SO	3/5/1998	7	10		No validati	980736-2	CORE	METAL	7440280	5.34	5.34		FALSE		5/19/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Calcium	mg/kg	XV	SW846-6010	001153SA010		REG	001-153	-6875.23	-1766.75	SO	3/5/1998	7	10		No validati	980736-2	CORE	METAL	7440702	1140	6.6323		TRUE		4/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Magnesium	mg/kg	XV	SW846-6010	001153SA010		REG	001-153	-6875.23	-1766.75	SO	3/5/1998	7	10		No validati	980736-2	CORE	METAL	7439954	1610	6.7902		TRUE		4/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	PCB, Total	mg/kg	XV	SW846-4020	001153SA010	U	REG	001-153	-6875.23	-1766.75	SO	3/5/1998	7	10		No validati	0011535AI	CH2F	PPCB	1336363	1	1	0	FALSE		3/10/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	1,2,4-Trichlorobenzene	mg/kg	XV	SW846-8270	001153SA010	JU	REG	001-153	-6875.23	-1766.75	SO	3/5/1998	7	10		The results	C9806800I	PGDP	SVOA	120821	2.4	2.4		FALSE		4/9/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	1,2-Dichlorobenzene	mg/kg	XV	SW846-8270	001153SA010	JU	REG	001-153	-6875.23	-1766.75	SO	3/5/1998	7	10		The results	C9806800I	PGDP	SVOA	95501	2.4	2.4		FALSE		4/9/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	1,3-Dichlorobenzene	mg/kg	XV	SW846-8270	001153SA010	JU	REG	001-153	-6875.23	-1766.75	SO	3/5/1998	7	10		The results	C9806800I	PGDP	SVOA	541731	2.4	2.4		FALSE		4/9/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	1,4-Dichlorobenzene	mg/kg	XV	SW846-8270	001153SA010	JU	REG	001-153	-6875.23	-1766.75	SO	3/5/1998	7	10		The results	C9806800I	PGDP	SVOA	106467	2.4	2.4		FALSE		4/9/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	2,4,5-Trichlorophenol	mg/kg	XV	SW846-8270	001153SA010	JU	REG	001-153	-6875.23	-1766.75	SO	3/5/1998	7	10		The results	C9806800I	PGDP	SVOA	95954	2.4	2.4		FALSE		4/9/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	2,4,6-Trichlorophenol	mg/kg	XV	SW846-8270	001153SA010	JU	REG	001-153	-6875.23	-1766.75	SO	3/5/1998	7	10		The results	C9806800I	PGDP	SVOA	88062	2.4	2.4		FALSE		4/9/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-026	N-Nitrosodiphenylamine	mg/kg	XV	SW846-8270	001159SA010	JU	REG	001-159	-6835.46	-1757.53	SO	3/6/1998	7	10		o-Cresol ar	C9807700I	PGDP	SVOA	86306	2.3	2.3		FALSE		4/14/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-026	Pentachlorophenol	mg/kg	XV	SW846-8270	001159SA010	U	REG	001-159	-6835.46	-1757.53	SO	3/6/1998	7	10		o-Cresol ar	C9807700I	PGDP	SVOA	87865	2.3	2.3		FALSE		4/14/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-026	Phenanthrene	mg/kg	XV	SW846-8270	001159SA010	U	REG	001-159	-6835.46	-1757.53	SO	3/6/1998	7	10		o-Cresol ar	C9807700I	PGDP	SVOA	85018	2.3	2.3		FALSE		4/14/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-026	Phenol	mg/kg	XV	SW846-8270	001159SA010	U	REG	001-159	-6835.46	-1757.53	SO	3/6/1998	7	10		o-Cresol ar	C9807700I	PGDP	SVOA	108952	2.3	2.3		FALSE		4/14/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-026	p-Nitroaniline	mg/kg	XV	SW846-8270	001159SA010	U	REG	001-159	-6835.46	-1757.53	SO	3/6/1998	7	10		o-Cresol ar	C9807700I	PGDP	SVOA	100016	2.3	2.3		FALSE		4/14/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-026	Pyrene	mg/kg	XV	SW846-8270	001159SA010	U	REG	001-159	-6835.46	-1757.53	SO	3/6/1998	7	10		o-Cresol ar	C9807700I	PGDP	SVOA	129000	2.3	2.3		FALSE		4/14/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-026	2,4-Dinitrophenol	mg/kg	XV	SW846-8270	001159SA010	U	REG	001-159	-6835.46	-1757.53	SO	3/6/1998	7	10		o-Cresol ar	C9807700I	PGDP	SVOA	51285	4.6	4.6		FALSE		4/14/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-027	Dimethyl phthalate	mg/kg	XV	SW846-8270	001160SA010	U	REG	001-160	-6789.53	-1757.46	SO	3/9/1998	7	10		o-Cresol ar	C9807800I	PGDP	SVOA	131113	2.3	2.3		FALSE		4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-027	Di-n-butyl phthalate	mg/kg	XV	SW846-8270	001160SA010	U	REG	001-160	-6789.53	-1757.46	SO	3/9/1998	7	10		o-Cresol ar	C9807800I	PGDP	SVOA	84742	2.3	2.3		FALSE		4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-027	Di-n-octylphthalate	mg/kg	XV	SW846-8270	001160SA010	U	REG	001-160	-6789.53	-1757.46	SO	3/9/1998	7	10		o-Cresol ar	C9807800I	PGDP	SVOA	117840	2.3	2.3		FALSE		4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	Benzo(k)fluoranthene	mg/kg	XV	SW846-8270	001155SA010	U	REG	001-155	-6876.61	-1732	SO	3/6/1998	7	10		o-Cresol ar	C9807800I	PGDP	SVOA	207089	2.2	2.2		FALSE		4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	Benzoic acid	mg/kg	XV	SW846-8270	001155SA010	U	REG	001-155	-6876.61	-1732	SO	3/6/1998	7	10		o-Cresol ar	C9807800I	PGDP	SVOA	65850	2.2	2.2		FALSE		4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	Bis(2-chloroethoxy)methane	mg/kg	XV	SW846-8270	001155SA010	U	REG	001-155	-6876.61	-1732	SO	3/6/1998	7	10		o-Cresol ar	C9807800I	PGDP	SVOA	111911	2.2	2.2		FALSE		4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	Bis(2-chloroethyl) ether	mg/kg	XV	SW846-8270	001155SA010	U	REG	001-155	-6876.61	-1732	SO	3/6/1998	7	10		o-Cresol ar	C9807800I	PGDP	SVOA	111444	2.2	2.2		FALSE		4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	Bis(2-chloroisopropyl) ether	mg/kg	XV	SW846-8270	001155SA010	U	REG	001-155	-6876.61	-1732	SO	3/6/1998	7	10		o-Cresol ar	C9807800I	PGDP	SVOA	108601	2.2	2.2		FALSE		4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	Bis(2-ethylhexyl)phthalate	mg/kg	XV	SW846-8270	001155SA010	U	REG	001-155	-6876.61	-1732	SO	3/6/1998	7	10		o-Cresol ar	C9807800I	PGDP	SVOA	117817	2.2	2.2		FALSE		4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	Butyl benzyl phthalate	mg/kg	XV	SW846-8270	001155SA010	U	REG	001-155	-6876.61	-1732	SO	3/6/1998	7	10		o-Cresol ar	C9807800I	PGDP	SVOA	85687	2.2	2.2		FALSE		4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	Chrysene	mg/kg	XV	SW846-8270	001155SA010	U	REG	001-155	-6876.61	-1732	SO	3/6/1998	7	10		o-Cresol ar	C9807800I	PGDP	SVOA	218019	2.2	2.2		FALSE		4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	Dibenz(a,h)anthracene	mg/kg	XV	SW846-8270	001155SA010	UX	REG	001-155	-6876.61	-1732	SO	3/6/1998	7	10		o-Cresol ar	C9807800I	PGDP	SVOA	53703	2.2	2.2		FALSE		4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	Dibenzofuran	mg/kg	XV	SW846-8270	001155SA010	U	REG	001-155	-6876.61	-1732	SO	3/6/1998	7	10		o-Cresol ar	C9807800I	PGDP	SVOA	132649	2.2	2.2		FALSE		4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	Diethyl phthalate	mg/kg	XV	SW846-8270	001155SA010	U	REG	001-155	-6876.61	-1732	SO	3/6/1998	7	10		o-Cresol ar	C9807800I	PGDP	SVOA	84662	2.2	2.2		FALSE		4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	Dimethyl phthalate	mg/kg	XV	SW846-8270	001155SA010	U	REG	001-155	-6876.61	-1732	SO	3/6/1998	7	10		o-Cresol ar	C9807800I	PGDP	SVOA	131113	2.2	2.2		FALSE	

1	2	SOU001-025	4-Bromophenyl phenyl ether	mg/kg	XV	SW846-8270	0011545A010	JU	REG	001-154	-6875.46	-1773.71	SO	3/5/1998	7	10	The results	C9806800E	PGDP	SVOA	101553	2.3	2.3	FALSE		4/9/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	4-Chloro-3-methylphenol	mg/kg	XV	SW846-8270	0011545A010	JU	REG	001-154	-6875.46	-1773.71	SO	3/5/1998	7	10	The results	C9806800E	PGDP	SVOA	59507	2.3	2.3	FALSE		4/9/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	4-Chlorobenzenamine	mg/kg	XV	SW846-8270	0011545A010	JU	REG	001-154	-6875.46	-1773.71	SO	3/5/1998	7	10	The results	C9806800E	PGDP	SVOA	106478	2.3	2.3	FALSE		4/9/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	4-Chlorophenyl phenyl ether	mg/kg	XV	SW846-8270	0011545A010	JU	REG	001-154	-6875.46	-1773.71	SO	3/5/1998	7	10	The results	C9806800E	PGDP	SVOA	7005723	2.3	2.3	FALSE		4/9/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	4-Nitrophenol	mg/kg	XV	SW846-8270	0011545A010	JU	REG	001-154	-6875.46	-1773.71	SO	3/5/1998	7	10	The results	C9806800E	PGDP	SVOA	100027	2.3	2.3	FALSE		4/9/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Acenaphthene	mg/kg	XV	SW846-8270	0011545A010	JU	REG	001-154	-6875.46	-1773.71	SO	3/5/1998	7	10	The results	C9806800E	PGDP	SVOA	83329	2.3	2.3	FALSE		4/9/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Acenaphthylene	mg/kg	XV	SW846-8270	0011545A010	JU	REG	001-154	-6875.46	-1773.71	SO	3/5/1998	7	10	The results	C9806800E	PGDP	SVOA	208968	2.3	2.3	FALSE		4/9/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Anthracene	mg/kg	XV	SW846-8270	0011545A010	JU	REG	001-154	-6875.46	-1773.71	SO	3/5/1998	7	10	The results	C9806800E	PGDP	SVOA	120127	2.3	2.3	FALSE		4/9/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Benz(a)anthracene	mg/kg	XV	SW846-8270	0011545A010	JU	REG	001-154	-6875.46	-1773.71	SO	3/5/1998	7	10	The results	C9806800E	PGDP	SVOA	56553	2.3	2.3	FALSE		4/9/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Benzenemethanol	mg/kg	XV	SW846-8270	0011545A010	JU	REG	001-154	-6875.46	-1773.71	SO	3/5/1998	7	10	The results	C9806800E	PGDP	SVOA	100516	2.3	2.3	FALSE		4/9/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Benzo(a)pyrene	mg/kg	XV	SW846-8270	0011545A010	JU	REG	001-154	-6875.46	-1773.71	SO	3/5/1998	7	10	The results	C9806800E	PGDP	SVOA	50328	2.3	2.3	FALSE		4/9/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Benzo(b)fluoranthene	mg/kg	XV	SW846-8270	0011545A010	JU	REG	001-154	-6875.46	-1773.71	SO	3/5/1998	7	10	The results	C9806800E	PGDP	SVOA	205992	2.3	2.3	FALSE		4/9/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Benzo(ghi)perylene	mg/kg	XV	SW846-8270	0011545A010	JU	REG	001-154	-6875.46	-1773.71	SO	3/5/1998	7	10	The results	C9806800E	PGDP	SVOA	191242	2.3	2.3	FALSE		4/9/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Benzo(k)fluoranthene	mg/kg	XV	SW846-8270	0011545A010	JU	REG	001-154	-6875.46	-1773.71	SO	3/5/1998	7	10	The results	C9806800E	PGDP	SVOA	207089	2.3	2.3	FALSE		4/9/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	Di-n-butyl phthalate	mg/kg	XV	SW846-8270	0011555A010	U	REG	001-155	-6876.61	-1732	SO	3/6/1998	7	10	o-Cresol ar	C9807800E	PGDP	SVOA	84742	2.2	2.2	FALSE		4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	Di-n-octylphthalate	mg/kg	XV	SW846-8270	0011555A010	U	REG	001-155	-6876.61	-1732	SO	3/6/1998	7	10	o-Cresol ar	C9807800E	PGDP	SVOA	117840	2.2	2.2	FALSE		4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	Fluoranthene	mg/kg	XV	SW846-8270	0011555A010	U	REG	001-155	-6876.61	-1732	SO	3/6/1998	7	10	o-Cresol ar	C9807800E	PGDP	SVOA	206440	2.2	2.2	FALSE		4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	Fluorene	mg/kg	XV	SW846-8270	0011555A010	U	REG	001-155	-6876.61	-1732	SO	3/6/1998	7	10	o-Cresol ar	C9807800E	PGDP	SVOA	86737	2.2	2.2	FALSE		4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	Hexachlorobenzene	mg/kg	XV	SW846-8270	0011555A010	U	REG	001-155	-6876.61	-1732	SO	3/6/1998	7	10	o-Cresol ar	C9807800E	PGDP	SVOA	118741	2.2	2.2	FALSE		4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	Hexachlorobutadiene	mg/kg	XV	SW846-8270	0011555A010	U	REG	001-155	-6876.61	-1732	SO	3/6/1998	7	10	o-Cresol ar	C9807800E	PGDP	SVOA	87683	2.2	2.2	FALSE		4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	Hexachlorocyclopentadiene	mg/kg	XV	SW846-8270	0011555A010	U	REG	001-155	-6876.61	-1732	SO	3/6/1998	7	10	o-Cresol ar	C9807800E	PGDP	SVOA	77474	2.2	2.2	FALSE		4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	Hexachloroethane	mg/kg	XV	SW846-8270	0011555A010	U	REG	001-155	-6876.61	-1732	SO	3/6/1998	7	10	o-Cresol ar	C9807800E	PGDP	SVOA	67721	2.2	2.2	FALSE		4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	Indeno(1,2,3-cd)pyrene	mg/kg	XV	SW846-8270	0011555A010	UX	REG	001-155	-6876.61	-1732	SO	3/6/1998	7	10	o-Cresol ar	C9807800E	PGDP	SVOA	193395	2.2	2.2	FALSE		4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	Isophorone	mg/kg	XV	SW846-8270	0011555A010	U	REG	001-155	-6876.61	-1732	SO	3/6/1998	7	10	o-Cresol ar	C9807800E	PGDP	SVOA	78591	2.2	2.2	FALSE		4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	Naphthalene	mg/kg	XV	SW846-8270	0011555A010	U	REG	001-155	-6876.61	-1732	SO	3/6/1998	7	10	o-Cresol ar	C9807800E	PGDP	SVOA	91203	2.2	2.2	FALSE		4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	Nitrobenzene	mg/kg	XV	SW846-8270	0011555A010	U	REG	001-155	-6876.61	-1732	SO	3/6/1998	7	10	o-Cresol ar	C9807800E	PGDP	SVOA	98953	2.2	2.2	FALSE		4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	N-Nitroso-di-n-propylamine	mg/kg	XV	SW846-8270	0011555A010	U	REG	001-155	-6876.61	-1732	SO	3/6/1998	7	10	o-Cresol ar	C9807800E	PGDP	SVOA	621647	2.2	2.2	FALSE		4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	N-Nitrosodiphenylamine	mg/kg	XV	SW846-8270	0011555A010	JU	REG	001-155	-6876.61	-1732	SO	3/6/1998	7	10	o-Cresol ar	C9807800E	PGDP	SVOA	86306	2.2	2.2	FALSE		4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	Pentachlorophenol	mg/kg	XV	SW846-8270	0011555A010	U	REG	001-155	-6876.61	-1732	SO	3/6/1998	7	10	o-Cresol ar	C9807800E	PGDP	SVOA	87865	2.2	2.2	FALSE		4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	Phenanthrene	mg/kg	XV	SW846-8270	0011555A010	U	REG	001-155	-6876.61	-1732	SO	3/6/1998	7	10	o-Cresol ar	C9807800E	PGDP	SVOA	85018	2.2	2.2	FALSE		4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	Phenol	mg/kg	XV	SW846-8270	0011555A010	U	REG	001-155	-6876.61	-1732	SO	3/6/1998	7	10	o-Cresol ar	C9807800E	PGDP	SVOA	108952	2.2	2.2	FALSE		4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	p-Nitroaniline	mg/kg	XV	SW846-8270	0011555A010	U	REG	001-155	-6876.61	-1732	SO	3/6/1998	7	10	o-Cresol ar	C9807800E	PGDP	SVOA	100016	2.2	2.2	FALSE		4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	Pyrene	mg/kg	XV	SW846-8270	0011555A010	U	REG	001-155	-6876.61	-1732	SO	3/6/1998	7	10	o-Cresol ar	C9807800E	PGDP	SVOA	129000	2.2	2.2	FALSE		4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	2,4-Dinitrophenol	mg/kg	XV	SW846-8270	0011555A010	U	REG	001-155	-6876.61	-1732	SO	3/6/1998	7	10	o-Cresol ar	C9807800E	PGDP	SVOA	51285	4.4	4.4	FALSE		4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	Mercury	mg/kg	XV	SW846-7471	0011565A010	B	REG	001-156	-6877.01	-1720.76	SO	3/6/1998	7	10	No validati	980736-5	CORE	METAL	7439976	0.0156	0.0078	TRUE		3/26/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	Arsenic	mg/kg	XV	SW846-7060	0011565A010		REG	001-156	-6877.01	-1720.76	SO	3/6/1998	7	10	No validati	980736-5	CORE	METAL	7440382	5.82	0.0827	TRUE		4/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	Selenium	mg/kg	XV	SW846-7740	0011565A010	U	REG	001-156	-6877.01	-1720.76	SO	3/6/1998	7	10	No validati	980736-5	CORE	METAL	7782492	0.0891	0.0891	FALSE		5/12/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	Zinc	mg/kg	XV	SW846-6010	0011565A010		REG	001-156	-6877.01	-1720.76	SO	3/6/1998	7	10	No validati	980736-5	CORE	METAL	7440666	63.6	0.1438	TRUE	I	4/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	Barium	mg/kg	XV	SW846-6010	0011565A010		REG	001-156	-6877.01	-1720.76	SO	3/6/1998	7	10	No validati	980736-5	CORE	METAL	7440393	88.5	0.1709	TRUE		4/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	Beryllium	mg/kg	XV	SW846-6010	0011565A010	B	REG	001-156	-6877.01	-1720.76	SO	3/6/1998	7	10	No validati	980736-5	CORE	METAL	7440417	0.462	0.1811	TRUE		4/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	Manganese	mg/kg	XV	SW846-6010	0011565A010		REG	001-156	-6877.01	-1720.76	SO	3/6/1998	7	10	No validati	980736-5	CORE	METAL	7439965	759	0.2014	TRUE		4/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	Copper	mg/kg	XV	SW846-6010	0011565A010		REG	001-156	-6877.01	-1720.76	SO	3/6/1998	7	10	No validati	980736-5	CORE	METAL	7440508	12.5	0.2113	TRUE		4/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	Cadmium	mg/kg	XV	SW846-6010	0011565A010	U	REG	001-156	-6877.01	-1720.76	SO	3/6/1998	7	10	No validati	980736-5	CORE	METAL	7440439	0.2453	0.2453	FALSE		4/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	2-Chloronaphthalene	mg/kg	XV	SW846-8270	0011565A010	U	REG	001-156	-6877.01	-1720.76	SO	3/6/1998	7	10	o-Cresol ar	C9807700E	PGDP	SVOA	91587	2.3	2.3	FALSE		4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	2-Chlorophenol	mg/kg	XV	SW846-8270	0011565A010	U	REG	001-156	-6877.01	-1720.76	SO	3/6/1998	7	10	o-Cresol ar	C9807700E	PGDP	SVOA	95578	2.3	2.3	FALSE		4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	2-Methyl-4,6-dinitrophenol	mg/kg	XV	SW846-8270	0011565A010	U	REG	001-156	-6877.01	-1720.76	SO	3/6/1998	7	10	o-Cresol ar	C9807700E	PGDP	SVOA	534521	2.3	2.3	FALSE		4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	2-Methylnaphthalene	mg/kg	XV	SW846-8270	0011565A010	U	REG	001-156	-6877.01	-1720.76	SO	3/6/1998	7	10	o-Cresol ar	C9807700E	PGDP	SVOA	91576	2.3	2.3	FALSE		4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	2-Methylphenol	mg/kg	XV	SW846-8270	0011565A010	JU	REG	001-156	-6877.01	-1720.76	SO	3/6/1998	7	10	o-Cresol ar	C9807700E	PGDP	SVOA	95487	2.3	2.3	FALSE		4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	2-Nitrobenzenamine	mg/kg	XV	SW846-8270	0011565A010	U	REG	001-156	-6877.01	-1720.76	SO	3/6/1998	7	10	o-Cresol ar	C9807700E	PGDP	SVOA	88744	2.3	2.3	FALSE		4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	2-Nitrophenol	mg/kg	XV	SW846-8270	0011565A010	U	REG	001-156	-6877.01	-1720.76	SO	3/6/1998	7	10	o-Cresol ar	C9807700E	PGDP	SVOA	88755	2.3	2.3	FALSE		4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	3,3'-Dichlorobenzidine	mg/kg	XV	SW846-8270	0011565A010	U	REG	001-156	-6877.01	-1720.76	SO	3/6/1998	7	10	o-Cresol ar	C9807700E	PGDP	SVOA	91941	2.3	2.3	FALSE		4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Benzoic acid	mg/kg	XV	SW846-8270	0011545A010	JU	REG	001-154	-6875.46	-1773.71	SO	3/5/1998	7	10	The results	C9806800E	PGDP	SVOA	65850	2.3	2.3	FALSE		4/9/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Bis(2-chloroethoxy)methane	mg/kg	XV	SW846-8270	0011545A010	JU	REG	001-154	-6875.46	-1773.71	SO	3/5/1998	7	10	The results	C9806800E	PGDP	SVOA	111911	2.3	2.3	FALSE		4/9/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Bis(2-chloroethyl) ether	mg/kg	XV	SW846-8270	0011545A010	JU	REG	001-154	-6875.46	-1773.71	SO	3/5/1998	7	10	The results	C9806800E	PGDP	SVOA	111444	2.3	2.3	FALSE		4/9/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Bis(2-chloroisopropyl) ether	mg/kg	XV	SW846-8270	0011545A010	JU	REG	001-154	-6875.46	-1773.71	SO	3/5/1998	7	10	The results	C9806800E	PGDP	SVOA	108601	2.3	2.3	FALSE		4/9/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Bis(2-ethylhexyl)phthalate	mg/kg	XV	SW846-8270	0011545A010	JU	REG	001-154	-6875.46	-1773.71	SO	3/5/1998	7	10	The results	C9806800E	PGDP	SVOA	117817	2.3	2.3	FALSE		4/9/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Butyl benzyl phthalate	mg/kg	XV	SW846-8270	0011545A010	JU	REG	001-154	-6875.46	-1773.71	SO	3/5/1998	7	10	The results	C9806800E	PGDP	SVOA	85687	2.3	2.3	FALSE		4/9/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Chrysene	mg/kg	XV	SW846-8270	0011545A010	JU	REG	001-154	-6875.46	-1773.71	SO	3/5/1998	7	10	The results	C9806800E	PGDP	SVOA	218019	2.3	2.3	FALSE		4/9/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Dibenz(a,h)anthracene	mg/kg	XV	SW846-8270	0011545A010	JU	REG	001-154	-6875.46	-1773.71	SO	3/5/1998	7	10	The results	C9806800E	PGDP	SVOA	53703	2.3	2.3	FALSE		4/9/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Dibenzofuran	mg/kg	XV	SW846-8270	0011545A010	JU	REG	001-154	-6875.46	-1773.71	SO	3/5/1998	7	10	The results	C9806800E	PGDP	SVOA	132649	2.3	2.3	FALSE		4/9/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Diethyl phthalate	mg/kg	XV	SW846-8270	0011545A010	JU	REG	001-154	-6875.46	-1773.71	SO	3/5/1998	7	10	The results	C9806800E	PGDP	SVOA	84662	2.3	2.3	FALSE		4/9/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Dimethyl phthalate	mg/kg	XV	SW846-8270	0011545A010	JU	REG	001-154	-6875.46	-1773.71	SO	3/5/1998	7	10	The results	C9806800E	PGDP	SVOA	131113	2.3	2.3	FALSE		4/9/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Di-n-butyl phthalate	mg/kg	XV	SW846-8270	0011545A010	JU	REG	001-154	-6875.46	-1773.71	SO	3/5/1998	7	10	The results	C9806800E	PGDP	SVOA	84742	2.3	2.3	FALSE		4/9/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Di-n-octylphthalate	mg/kg	XV	SW846-8270	0011545A010	JU	REG	001-154	-6875.46	-1773.71	SO	3/5/1998	7	10	The results	C9806800E	PGDP	SVOA	117840	2.3	2.3	FALSE		4/9/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Fluoranthene	mg/kg	XV	SW846-8270	0011545A010	JU	REG	001-154	-6875.46	-1773.71	SO	3/5/1998	7	10	The results	C9806800E	PGDP	SVOA	206440	2.3	2.3	FALSE		4/9/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Fluorene	mg/kg	XV	SW846-8270	0011545A010	JU	REG	001-154	-6875.46	-1773.71	SO	3/5/1998	7	10	The results	C9806800E	PGDP	SVOA	86737	2.3	2.3	FALSE		4/9/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Hexachlorobenzene	mg/kg	XV	SW846-8270	0011545A010	JU	REG	001-154	-6875.46	-1773.71	SO	3/5/1998	7	10	The results	C9806800E	PGDP	SVOA	118741	2.3	2.3	FALSE		4/9/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Hexachlorobutadiene	mg/kg	XV	SW846-8270	0011545A010	JU	REG	001-154	-6875.46	-1773.71	SO	3/5/1998	7	10	The results	C9806800E	PGDP	SVOA	87683	2.3	2.3	FALSE		4/9/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Hexachlorocyclopentadiene	mg/kg	XV	SW846-8270	0011545A010	JU	REG	001-154	-6875.46	-1773.71	SO	3/5/1998	7	10	The results	C9806800E	PGDP	SVOA	77474	2.3	2.3	FALSE		4/9/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Hexachloroethane	mg/kg	XV	SW846-8270	0011545A010	JU	REG	001-154	-6875.46	-1773.71	SO	3/5/1998	7	10	The results	C9806800E	PGDP	SVOA	67721	2.3	2.3	FALSE		4/9/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Indeno(1,2,3-cd)pyrene	mg/kg	XV	SW846-8270	0011545A010	JU	REG	001-154	-6875.46	-1773.71	SO	3/5/1998	7	10	The results	C9806800E	PGDP	SVOA	193395	2.3	2.3	FALSE		4/9/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Isophorone	mg/kg	XV	SW846-8270	0011545A010	JU	REG	001-154	-6875.46	-1773.71	SO	3/5/1998	7	10	The results	C9806800E	PGDP	SVOA	78591	2.3	2.3	FALSE		4/9/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	m,p-Cresol	mg/kg	XV	SW846-8270	0011545A010	JU	REG	001-154	-6875.46	-1773.71	SO	3/5/1998	7	10	The results	C9806800E	PGDP	SVOA	P2	2.3	2.3	FALSE		4/9/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Naphthalene	mg/kg	XV	SW846-8270	0011545A010	JU	REG	001-154	-6875.46	-1773.71	SO	3/5/1998	7	10	The results	C9806800E	PGDP	SVOA	91203	2.3	2.3	FALSE		4/9/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Nitrobenzene	mg/kg	XV	SW846-8270	0011545A010	JU	REG	001-154	-6875.46	-1773.71	SO	3/5/1998	7	10	The results	C9806800E	PGDP	SVOA	98953	2.3	2.3	FALSE		4/9/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	N-Nitroso-di-n-propylamine	mg/kg	XV	SW846-8270	0011545A010	JU	REG	001-154	-6875.46	-1773.71	SO	3/5/1998	7	10	The results	C9806800E	PGDP	SVOA	621647	2.3	2.3	FALSE		4/9/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	N-Nitrosodiphenylamine	mg/kg	XV	SW846-8270	0011545A010	JU	REG	001-154	-6875.46	-1773.71	SO	3/5/1998	7	10	The results	C9806800E	PGDP	SVOA	86306	2.3	2.3	FALSE		4/9/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Pentachlorophenol	mg/kg	XV	SW846-8270	0011545A010	JU	REG	001-154	-6875.46	-1773.71	SO	3/5/1998	7	10	The results	C9806800E	PGDP	SVOA	87865	2.3	2.3	FALSE		4/9/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Phenanthrene	mg/kg	XV	SW846-8270	0011545A010	JU	REG	001-154	-6875.46	-1773.71	SO	3/5/1998	7	10	The results	C9806800E	PGDP	SVOA	85018	2.3	2.3	FALSE		4/9/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Phenol	mg/kg	XV	SW846-8270	0011545A010	JU	REG	001-154	-6875.46	-1773.71	SO	3/5/1998	7	10	The results	C9806800E	PGDP	SVOA	108952	2.3	2.3	FALSE		4/9/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	p-Nitroaniline	mg/kg	XV	SW846-8270	0011545A010	JU	REG	001-154	-6875.46	-1773.71	SO	3/5/1998	7	10	The results	C9806800E	PGDP	SVOA	100016	2.3	2.3	FALSE		4/9/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Pyrene	mg/kg	XV	SW846-8270	0011545A010	JU	REG	001-154	-6875.46	-1773.71	SO	3/5/1998	7	10	The results	C9806800E	PGDP	SVOA	129000	2.3	2.3	FALSE		4/9/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	2,4-Dinitrophenol	mg/kg	XV	SW846-8270	0011545A010	JU	REG	001-154	-6875.46	-1773.71	SO	3/5/1998	7	10	The results	C9806800E	PGDP	SVOA	51285	4.7	4.7	FALSE		4/9/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	Mercury	mg/kg	XV	SW846-7471	0011555A010	B	REG	001-155	-6876.61	-1732	SO	3/6/1998	7	10	No validati	980736-4	CORE	METAL	7439976	0.0227	0.0078	TRUE		3/26/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	Arsenic	mg/kg	XV	SW846-7060	0011555A010		REG	001-155	-6876.61	-1732	SO	3/6/1998	7	10	No validati	980736-4	CORE	MET

1	2	SOU001-014	4-Nitrophenol	mg/kg	XV	SW846-8270	0011555A010	U	REG	001-155	-6876.61	-1732	SO	3/6/1998	7	10		o-Cresol ar	C9807000!	PGDP	SVOA	100027	2.2	2.2		FALSE		4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	Acenaphthene	mg/kg	XV	SW846-8270	0011555A010	U	REG	001-155	-6876.61	-1732	SO	3/6/1998	7	10		o-Cresol ar	C9807000!	PGDP	SVOA	83329	2.2	2.2		FALSE		4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	Acenaphthylene	mg/kg	XV	SW846-8270	0011555A010	U	REG	001-155	-6876.61	-1732	SO	3/6/1998	7	10		o-Cresol ar	C9807000!	PGDP	SVOA	208968	2.2	2.2		FALSE		4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	Anthracene	mg/kg	XV	SW846-8270	0011555A010	U	REG	001-155	-6876.61	-1732	SO	3/6/1998	7	10		o-Cresol ar	C9807000!	PGDP	SVOA	120127	2.2	2.2		FALSE		4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	Benz(a)anthracene	mg/kg	XV	SW846-8270	0011555A010	U	REG	001-155	-6876.61	-1732	SO	3/6/1998	7	10		o-Cresol ar	C9807000!	PGDP	SVOA	56553	2.2	2.2		FALSE		4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	Benzenemethanol	mg/kg	XV	SW846-8270	0011555A010	U	REG	001-155	-6876.61	-1732	SO	3/6/1998	7	10		o-Cresol ar	C9807000!	PGDP	SVOA	100516	2.2	2.2		FALSE		4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	Benzo(a)pyrene	mg/kg	XV	SW846-8270	0011555A010	U	REG	001-155	-6876.61	-1732	SO	3/6/1998	7	10		o-Cresol ar	C9807000!	PGDP	SVOA	50328	2.2	2.2		FALSE		4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	Benzo(b)fluoranthene	mg/kg	XV	SW846-8270	0011555A010	U	REG	001-155	-6876.61	-1732	SO	3/6/1998	7	10		o-Cresol ar	C9807000!	PGDP	SVOA	205992	2.2	2.2		FALSE		4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	Benzo(ghi)perylene	mg/kg	XV	SW846-8270	0011555A010	JU	REG	001-155	-6876.61	-1732	SO	3/6/1998	7	10		o-Cresol ar	C9807000!	PGDP	SVOA	191242	2.2	2.2		FALSE		4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	3-Nitrobenzenamine	mg/kg	XV	SW846-8270	0011565A010	U	REG	001-156	-6877.01	-1720.76	SO	3/6/1998	7	10		o-Cresol ar	C9807000!	PGDP	SVOA	99092	2.3	2.3		FALSE		4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	Benzo(ghi)perylene	mg/kg	XV	SW846-8270	0011565A010	JU	REG	001-156	-6877.01	-1720.76	SO	3/6/1998	7	10		o-Cresol ar	C9807000!	PGDP	SVOA	191242	2.3	2.3		FALSE		4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	Benzo(k)fluoranthene	mg/kg	XV	SW846-8270	0011565A010	U	REG	001-156	-6877.01	-1720.76	SO	3/6/1998	7	10		o-Cresol ar	C9807000!	PGDP	SVOA	207089	2.3	2.3		FALSE		4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	Benzoic acid	mg/kg	XV	SW846-8270	0011565A010	U	REG	001-156	-6877.01	-1720.76	SO	3/6/1998	7	10		o-Cresol ar	C9807000!	PGDP	SVOA	65850	2.3	2.3		FALSE		4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	Fluoranthene	mg/kg	XV	SW846-8270	0011565A010	U	REG	001-156	-6877.01	-1720.76	SO	3/6/1998	7	10		o-Cresol ar	C9807000!	PGDP	SVOA	206440	2.3	2.3		FALSE		4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	Fluorene	mg/kg	XV	SW846-8270	0011565A010	U	REG	001-156	-6877.01	-1720.76	SO	3/6/1998	7	10		o-Cresol ar	C9807000!	PGDP	SVOA	86737	2.3	2.3		FALSE		4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	Hexachlorobenzene	mg/kg	XV	SW846-8270	0011565A010	U	REG	001-156	-6877.01	-1720.76	SO	3/6/1998	7	10		o-Cresol ar	C9807000!	PGDP	SVOA	118741	2.3	2.3		FALSE		4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	Hexachlorobutadiene	mg/kg	XV	SW846-8270	0011565A010	U	REG	001-156	-6877.01	-1720.76	SO	3/6/1998	7	10		o-Cresol ar	C9807000!	PGDP	SVOA	87683	2.3	2.3		FALSE		4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	Hexachlorocyclopentadiene	mg/kg	XV	SW846-8270	0011565A010	U	REG	001-156	-6877.01	-1720.76	SO	3/6/1998	7	10		o-Cresol ar	C9807000!	PGDP	SVOA	77474	2.3	2.3		FALSE		4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	Hexachloroethane	mg/kg	XV	SW846-8270	0011565A010	U	REG	001-156	-6877.01	-1720.76	SO	3/6/1998	7	10		o-Cresol ar	C9807000!	PGDP	SVOA	67721	2.3	2.3		FALSE		4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	Indeno(1,2,3-cd)pyrene	mg/kg	XV	SW846-8270	0011565A010	UX	REG	001-156	-6877.01	-1720.76	SO	3/6/1998	7	10		o-Cresol ar	C9807000!	PGDP	SVOA	193395	2.3	2.3		FALSE		4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	Isophorone	mg/kg	XV	SW846-8270	0011565A010	U	REG	001-156	-6877.01	-1720.76	SO	3/6/1998	7	10		o-Cresol ar	C9807000!	PGDP	SVOA	78591	2.3	2.3		FALSE		4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	Naphthalene	mg/kg	XV	SW846-8270	0011565A010	U	REG	001-156	-6877.01	-1720.76	SO	3/6/1998	7	10		o-Cresol ar	C9807000!	PGDP	SVOA	91203	2.3	2.3		FALSE		4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	Thallium	mg/kg	XV	SW846-6010	001157SA010	U	REG	001-157	-6835.76	-1720.79	SO	3/6/1998	6	10		No validati	980736-6	CORE	METAL	7440280	0.00534	0.0053		FALSE		5/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	Mercury	mg/kg	XV	SW846-7471	001157SA010	B	REG	001-157	-6835.76	-1720.79	SO	3/6/1998	6	10		No validati	980736-6	CORE	METAL	7439976	0.0107	0.0078		TRUE		3/26/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	Mercury	mg/kg	XV	SW846-7471	001157SD010	B	FR	001-157	-6835.76	-1720.79	SO	3/6/1998	6	10 C16		No validati	980736-7	CORE	METAL	7439976	0.0254	0.0078		TRUE		3/26/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	Arsenic	mg/kg	XV	SW846-7060	001157SA010		REG	001-157	-6835.76	-1720.79	SO	3/6/1998	6	10		No validati	980736-6	CORE	METAL	7440382	3.22	0.0827		TRUE		4/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	Arsenic	mg/kg	XV	SW846-7060	001157SD010		FR	001-157	-6835.76	-1720.79	SO	3/6/1998	6	10 C16		No validati	980736-7	CORE	METAL	7440382	3.92	0.0827		TRUE		4/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	Selenium	mg/kg	XV	SW846-7740	001157SA010	U	REG	001-157	-6835.76	-1720.79	SO	3/6/1998	6	10		No validati	980736-6	CORE	METAL	7782492	0.0891	0.0891		FALSE		5/12/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	Selenium	mg/kg	XV	SW846-7740	001157SD010	U	FR	001-157	-6835.76	-1720.79	SO	3/6/1998	6	10 C16		No validati	980736-7	CORE	METAL	7782492	0.0891	0.0891		TRUE		5/12/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	Zinc	mg/kg	XV	SW846-6010	001157SD010		FR	001-157	-6835.76	-1720.79	SO	3/6/1998	6	10 C16		No validati	980736-7	CORE	METAL	7440666	84.7	0.1438		TRUE	I	4/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	Zinc	mg/kg	XV	SW846-6010	001157SA010		REG	001-157	-6835.76	-1720.79	SO	3/6/1998	6	10		No validati	980736-6	CORE	METAL	7440666	165	0.1438		TRUE	I	4/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	Barium	mg/kg	XV	SW846-6010	001157SD010		FR	001-157	-6835.76	-1720.79	SO	3/6/1998	6	10 C16		No validati	980736-7	CORE	METAL	7440393	131	0.1709		TRUE		4/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	Barium	mg/kg	XV	SW846-6010	001157SA010		REG	001-157	-6835.76	-1720.79	SO	3/6/1998	6	10		No validati	980736-6	CORE	METAL	7440393	138	0.1709		TRUE		4/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	Beryllium	mg/kg	XV	SW846-6010	001157SA010		REG	001-157	-6835.76	-1720.79	SO	3/6/1998	6	10		No validati	980736-6	CORE	METAL	7440417	0.675	0.1811		TRUE		4/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	Beryllium	mg/kg	XV	SW846-6010	001157SD010	B	FR	001-157	-6835.76	-1720.79	SO	3/6/1998	6	10 C16		No validati	980736-7	CORE	METAL	7440417	0.392	0.1811		TRUE		4/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	Manganese	mg/kg	XV	SW846-6010	001157SA010		REG	001-157	-6835.76	-1720.79	SO	3/6/1998	6	10		No validati	980736-6	CORE	METAL	7439965	473	0.2014		TRUE		4/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	Manganese	mg/kg	XV	SW846-6010	001157SD010		FR	001-157	-6835.76	-1720.79	SO	3/6/1998	6	10 C16		No validati	980736-7	CORE	METAL	7439965	330	0.2014		TRUE		4/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	Copper	mg/kg	XV	SW846-6010	001157SA010		REG	001-157	-6835.76	-1720.79	SO	3/6/1998	6	10		No validati	980736-6	CORE	METAL	7440508	14.2	0.2113		TRUE		4/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	Copper	mg/kg	XV	SW846-6010	001157SD010		FR	001-157	-6835.76	-1720.79	SO	3/6/1998	6	10 C16		No validati	980736-7	CORE	METAL	7440508	11.2	0.2113		TRUE		4/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	Cadmium	mg/kg	XV	SW846-6010	001157SA010	U	REG	001-157	-6835.76	-1720.79	SO	3/6/1998	6	10		No validati	980736-6	CORE	METAL	7440439	0.2453	0.2453		FALSE		4/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	Cadmium	mg/kg	XV	SW846-6010	001157SD010	U	FR	001-157	-6835.76	-1720.79	SO	3/6/1998	6	10 C16		No validati	980736-7	CORE	METAL	7440439	0.2453	0.2453		FALSE		4/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	Silver	mg/kg	XV	SW846-6010	001157SA010	U	REG	001-157	-6835.76	-1720.79	SO	3/6/1998	6	10		No validati	980736-6	CORE	METAL	7440224	0.2914	0.2914		FALSE		4/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	Silver	mg/kg	XV	SW846-6010	001157SD010	U	FR	001-157	-6835.76	-1720.79	SO	3/6/1998	6	10 C16		No validati	980736-7	CORE	METAL	7440224	0.2914	0.2914		FALSE		4/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	Cobalt	mg/kg	XV	SW846-6010	001157SD010		FR	001-157	-6835.76	-1720.79	SO	3/6/1998	6	10 C16		No validati	980736-7	CORE	METAL	7440484	3.96	0.3725		TRUE		4/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	Cobalt	mg/kg	XV	SW846-6010	001157SA010		REG	001-157	-6835.76	-1720.79	SO	3/6/1998	6	10		No validati	980736-6	CORE	METAL	7440484	5.27	0.3725		TRUE		4/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	Chromium	mg/kg	XV	SW846-6010	001157SA010		REG	001-157	-6835.76	-1720.79	SO	3/6/1998	6	10		No validati	980736-6	CORE	METAL	7440473	15.4	0.3826		TRUE		4/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	Chromium	mg/kg	XV	SW846-6010	001157SD010		FR	001-157	-6835.76	-1720.79	SO	3/6/1998	6	10 C16		No validati	980736-7	CORE	METAL	7440473	12	0.3826		TRUE		4/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	Antimony	mg/kg	XV	SW846-6010	001157SA010	U	REG	001-157	-6835.76	-1720.79	SO	3/6/1998	6	10		No validati	980736-6	CORE	METAL	7440360	0.5215	0.5215		TRUE		5/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	Antimony	mg/kg	XV	SW846-6010	001157SD010	U	FR	001-157	-6835.76	-1720.79	SO	3/6/1998	6	10 C16		No validati	980736-7	CORE	METAL	7440360	0.5215	0.5215		FALSE		5/18/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	Vanadium	mg/kg	XV	SW846-6010	001157SD010		FR	001-157	-6835.76	-1720.79	SO	3/6/1998	6	10 C16		No validati	980736-7	CORE	METAL	7440622	20.7	0.6021		TRUE		4/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	Vanadium	mg/kg	XV	SW846-6010	001157SA010		REG	001-157	-6835.76	-1720.79	SO	3/6/1998	6	10		No validati	980736-6	CORE	METAL	7440622	30.7	0.6021		TRUE		4/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	Iron	mg/kg	XV	SW846-6010	001157SA010		REG	001-157	-6835.76	-1720.79	SO	3/6/1998	6	10		No validati	980736-6	CORE	METAL	7439896	16800	0.6677		TRUE		4/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	Iron	mg/kg	XV	SW846-6010	001157SD010		FR	001-157	-6835.76	-1720.79	SO	3/6/1998	6	10 C16		No validati	980736-7	CORE	METAL	7439896	11000	0.6677		TRUE		4/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	Sodium	mg/kg	XV	SW846-6010	001157SD010		FR	001-157	-6835.76	-1720.79	SO	3/6/1998	6	10 C16		No validati	980736-7	CORE	METAL	7440235	231	1		TRUE		5/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	Sodium	mg/kg	XV	SW846-6010	001157SA010		REG	001-157	-6835.76	-1720.79	SO	3/6/1998	6	10		No validati	980736-6	CORE	METAL	7440235	223	1		TRUE		5/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	Nickel	mg/kg	XV	SW846-6010	001157SD010		FR	001-157	-6835.76	-1720.79	SO	3/6/1998	6	10 C16		No validati	980736-7	CORE	METAL	7440020	15.8	1.2834		TRUE		4/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	Nickel	mg/kg	XV	SW846-6010	001157SA010		REG	001-157	-6835.76	-1720.79	SO	3/6/1998	6	10		No validati	980736-6	CORE	METAL	7440020	18.6	1.2834		TRUE		4/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	Aluminum	mg/kg	XV	SW846-6010	001157SA010		REG	001-157	-6835.76	-1720.79	SO	3/6/1998	6	10		No validati	980736-6	CORE	METAL	7429905	7580	1.6328		TRUE		4/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	Aluminum	mg/kg	XV	SW846-6010	001157SD010		FR	001-157	-6835.76	-1720.79	SO	3/6/1998	6	10 C16		No validati	980736-7	CORE	METAL	7429905	7840	1.6328		TRUE		4/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	Lead	mg/kg	XV	SW846-6010	001157SD010		FR	001-157	-6835.76	-1720.79	SO	3/6/1998	6	10 C16		No validati	980736-7	CORE	METAL	7439921	6.13	2.4842		TRUE		4/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	Lead	mg/kg	XV	SW846-6010	001157SA010		REG	001-157	-6835.76	-1720.79	SO	3/6/1998	6	10		No validati	980736-6	CORE	METAL	7439921	9.15	2.4842		TRUE		4/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	Thallium	mg/kg	XV	SW846-6010	001157SD010	U	FR	001-157	-6835.76	-1720.79	SO	3/6/1998	6	10 C16		No validati	980736-7	CORE	METAL	7440280	5.34	5.34		FALSE		5/19/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	Calcium	mg/kg	XV	SW846-6010	001157SA010		REG	001-157	-6835.76	-1720.79	SO	3/6/1998	6	10		No validati	980736-6	CORE	METAL	7440702	1130	6.6323		TRUE		4/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	Calcium	mg/kg	XV	SW846-6010	001157SD010		FR	001-157	-6835.76	-1720.79	SO	3/6/1998	6	10 C16		No validati	980736-7	CORE	METAL	7440702	1150	6.6323		TRUE		4/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	Magnesium	mg/kg	XV	SW846-6010	001157SA010		REG	001-157	-6835.76	-1720.79	SO	3/6/1998	6	10		No validati	980736-6	CORE	METAL	7439954	1610	6.7902		TRUE		4/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	Magnesium	mg/kg	XV	SW846-6010	001157SD010		FR	001-157	-6835.76	-1720.79	SO	3/6/1998	6	10 C16		No validati	980736-7	CORE	METAL	7439954	1580	6.7902		TRUE		4/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	PCB, Total	mg/kg	XV	SW846-4020	001157SD010	U	FR	001-157	-6835.76	-1720.79	SO	3/6/1998	6	10 C16		No validati	0011575A	CH2F	PPCB	1336363	1	1	0	FALSE		3/10/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	PCB, Total	mg/kg	XV	SW846-4020	001157SA010	U	REG	001-157	-6835.76	-1720.79	SO	3/6/1998	6	10		No validati	0011575A	CH2F	PPCB	1336363	1	1	0	FALSE		3/10/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	1,2,4-Trichlorobenzene	mg/kg	XV	SW846-8270	001157SA010	U	REG	001-157	-6835.76	-1720.79	SO	3/6/1998	6	10		o-Cresol ar	C9807000!	PGDP	SVOA	120821	2.3	2.3		FALSE		4/14/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	1,2-Dichlorobenzene	mg/kg	XV	SW846-8270	001157SA010	U	REG	001-157	-6835.76	-1720.79	SO	3/6/1998	6	10		o-Cresol ar	C9807000!	PGDP	SVOA	95501	2.3	2.3		FALSE		4/14/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	1,3-Dichlorobenzene	mg/kg	XV	SW846-8270	001157SA010	U	REG	001-157	-6835.76	-1720.79	SO	3/6/1998	6	10		o-Cresol ar	C9807000!	PGDP	SVOA	541731	2.3	2.3		FALSE		4/14/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	1,4-Dichlorobenzene	mg/kg	XV	SW846-8270	001157SA010	U	REG	001-157	-6835.76	-1720.79	SO	3/6/1998	6	10		o-Cresol ar	C9807000!	PGDP	SVOA	106467	2.3	2.3		FALSE		4/14/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	2,4,5-Trichlorophenol	mg/kg	XV	SW846-8270	001157SA010	U	REG	001-157	-6835.76	-1720.79	SO	3/6/1998	6	10		o-Cresol ar	C9807000!	PGDP	SVOA	95954	2.3	2.3		FALSE		4/14/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	2,4,6-Trichlorophenol	mg/kg	XV	SW846-8270	001157SA010	U	REG	001-157	-6835.76	-1720.79	SO	3/6/1998	6	10		o-Cresol ar	C9807000!	PGDP	SVOA	88062	2.3	2.3		FALSE		4/14/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	2,4-Dichlorophenol	mg/kg	XV	SW846-8270	001157SA010	U	REG	001-157	-6835.76	-1720.79	SO	3/6/1998	6	10		o-Cresol ar	C9807000!	PGDP	SVOA	120832	2.3	2.3		FALSE		4/14/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	2,4-Dimethylphenol	mg/kg	XV	SW846-8270	001157SA010	U	REG	001-157	-6835.76	-1720.79	SO	3/6/1998	6	10		o-Cresol ar	C9807000!	PGDP	SVOA	105679	2.3	2.3		FALSE		4/14/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	2,4-Dinitrotoluene	mg/kg	XV	SW846-8270	001157SA010	U	REG	001-157	-6835.76	-1720.79	SO	3/6/1998	6	10		o-Cresol ar	C9807000!	PGDP	SVOA	121142	2.3	2.3		FALSE		4/14/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	2,6-Dinitrotoluene	mg/kg	XV	SW846-8270	001157SA010	U	REG	001-157	-6835.76	-1720.79	SO	3/6/1998	6	10		o-Cresol ar	C9807000!	PGDP	SVOA	606202	2.3	2.3		FALSE		4/14/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	2-Chloronaphthalene	mg/kg	XV	SW846-8270	001157SA010	U	REG	001-157	-6835.76	-1720.79	SO	3/6/1998	6	10		o-Cresol ar	C9807000!	PGDP	SVOA	91587	2.3	2.3		FALSE		4/14/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	2-Chlorophenol	mg/kg	XV	SW846-8270	001157SA010	U	REG	001-157	-6835.76	-1720.79	SO	3/6/1998	6	10		o-Cresol ar	C9807000!	PGDP	SVOA	95578	2.3	2.3		FALSE		4/14/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	2-Methyl-4,6-dinitrophenol	mg/kg	XV	SW846-8270	001157SA010	U	REG	001-157	-6835.76	-1720.79	SO	3/6/1998	6	10		o-Cresol ar	C9807000!	PGDP	SVOA	534521	2.3	2.3		FALSE		4/14/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	2-Methylnaphthalene	mg/kg	XV	SW846-8270	001157SA010	U	REG	001-157	-6835.76	-1720.79	SO	3/6/1998	6	10		o-Cresol ar	C9807000!	PGDP	SVOA	91576	2.3	2.3		FALSE		4/14/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	2-Methylphenol	mg/kg	XV	SW846-8270	001157SA010	JU	REG	001-157	-6835.76	-1720.79	SO	3/6/1998	6	10		o-Cresol ar	C9807000!	PGDP	SVOA	95487	2.3	2.3		FALSE		4/14/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	2-Nitrobenzenamine	mg/kg	XV	SW846-8270	001157SA010	U	REG	001-157	-6835.76	-1720.79	SO	3/6/1998	6	10		o-Cresol ar	C9807000!	PGDP	SVOA	88744	2.3	2.3		FALSE		4/14/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1

1	2	SOU001-015	Bis(2-ethylhexyl)phthalate	mg/kg	XV	SW846-8270	001157SA010	U	REG	001-157	-6835.76	-1720.79	SO	3/6/1998	6	10		o-Cresol ar	C9807700t PGDP	SVOA	117817	2.3	2.3	FALSE	4/14/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	Butyl benzyl phthalate	mg/kg	XV	SW846-8270	001157SA010	U	REG	001-157	-6835.76	-1720.79	SO	3/6/1998	6	10		o-Cresol ar	C9807700t PGDP	SVOA	85687	2.3	2.3	FALSE	4/14/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	Chrysene	mg/kg	XV	SW846-8270	001157SA010	U	REG	001-157	-6835.76	-1720.79	SO	3/6/1998	6	10		o-Cresol ar	C9807700t PGDP	SVOA	218019	2.3	2.3	FALSE	4/14/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	Dibenz(a,h)anthracene	mg/kg	XV	SW846-8270	001157SA010	JU	REG	001-157	-6835.76	-1720.79	SO	3/6/1998	6	10		o-Cresol ar	C9807700t PGDP	SVOA	53703	2.3	2.3	FALSE	4/14/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	Dibenzofuran	mg/kg	XV	SW846-8270	001157SA010	U	REG	001-157	-6835.76	-1720.79	SO	3/6/1998	6	10		o-Cresol ar	C9807700t PGDP	SVOA	132649	2.3	2.3	FALSE	4/14/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	Diethyl phthalate	mg/kg	XV	SW846-8270	001157SA010	U	REG	001-157	-6835.76	-1720.79	SO	3/6/1998	6	10		o-Cresol ar	C9807700t PGDP	SVOA	84662	2.3	2.3	FALSE	4/14/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	Dimethyl phthalate	mg/kg	XV	SW846-8270	001157SA010	U	REG	001-157	-6835.76	-1720.79	SO	3/6/1998	6	10		o-Cresol ar	C9807700t PGDP	SVOA	131113	2.3	2.3	FALSE	4/14/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	Di-n-butyl phthalate	mg/kg	XV	SW846-8270	001157SA010	U	REG	001-157	-6835.76	-1720.79	SO	3/6/1998	6	10		o-Cresol ar	C9807700t PGDP	SVOA	84742	2.3	2.3	FALSE	4/14/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	Di-n-octylphthalate	mg/kg	XV	SW846-8270	001157SA010	U	REG	001-157	-6835.76	-1720.79	SO	3/6/1998	6	10		o-Cresol ar	C9807700t PGDP	SVOA	117840	2.3	2.3	FALSE	4/14/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	Fluoranthene	mg/kg	XV	SW846-8270	001157SA010	U	REG	001-157	-6835.76	-1720.79	SO	3/6/1998	6	10		o-Cresol ar	C9807700t PGDP	SVOA	206440	2.3	2.3	FALSE	4/14/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	Fluorene	mg/kg	XV	SW846-8270	001157SA010	U	REG	001-157	-6835.76	-1720.79	SO	3/6/1998	6	10		o-Cresol ar	C9807700t PGDP	SVOA	86737	2.3	2.3	FALSE	4/14/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	Hexachlorobenzene	mg/kg	XV	SW846-8270	001157SA010	U	REG	001-157	-6835.76	-1720.79	SO	3/6/1998	6	10		o-Cresol ar	C9807700t PGDP	SVOA	118741	2.3	2.3	FALSE	4/14/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	Hexachlorobutadiene	mg/kg	XV	SW846-8270	001157SA010	U	REG	001-157	-6835.76	-1720.79	SO	3/6/1998	6	10		o-Cresol ar	C9807700t PGDP	SVOA	87683	2.3	2.3	FALSE	4/14/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	Hexachlorocyclopentadiene	mg/kg	XV	SW846-8270	001157SA010	U	REG	001-157	-6835.76	-1720.79	SO	3/6/1998	6	10		o-Cresol ar	C9807700t PGDP	SVOA	77474	2.3	2.3	FALSE	4/14/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	Hexachloroethane	mg/kg	XV	SW846-8270	001157SA010	U	REG	001-157	-6835.76	-1720.79	SO	3/6/1998	6	10		o-Cresol ar	C9807700t PGDP	SVOA	67721	2.3	2.3	FALSE	4/14/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	Indeno(1,2,3-cd)pyrene	mg/kg	XV	SW846-8270	001157SA010	JU	REG	001-157	-6835.76	-1720.79	SO	3/6/1998	6	10		o-Cresol ar	C9807700t PGDP	SVOA	193395	2.3	2.3	FALSE	4/14/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	Isophorone	mg/kg	XV	SW846-8270	001157SA010	U	REG	001-157	-6835.76	-1720.79	SO	3/6/1998	6	10		o-Cresol ar	C9807700t PGDP	SVOA	78591	2.3	2.3	FALSE	4/14/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	Naphthalene	mg/kg	XV	SW846-8270	001157SA010	U	REG	001-157	-6835.76	-1720.79	SO	3/6/1998	6	10		o-Cresol ar	C9807700t PGDP	SVOA	91203	2.3	2.3	FALSE	4/14/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	Nitrobenzene	mg/kg	XV	SW846-8270	001157SA010	U	REG	001-157	-6835.76	-1720.79	SO	3/6/1998	6	10		o-Cresol ar	C9807700t PGDP	SVOA	98953	2.3	2.3	FALSE	4/14/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	N-Nitroso-di-n-propylamine	mg/kg	XV	SW846-8270	001157SA010	U	REG	001-157	-6835.76	-1720.79	SO	3/6/1998	6	10		o-Cresol ar	C9807700t PGDP	SVOA	621647	2.3	2.3	FALSE	4/14/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	N-Nitrosodiphenylamine	mg/kg	XV	SW846-8270	001157SA010	JU	REG	001-157	-6835.76	-1720.79	SO	3/6/1998	6	10		o-Cresol ar	C9807700t PGDP	SVOA	86306	2.3	2.3	FALSE	4/14/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	Pentachlorophenol	mg/kg	XV	SW846-8270	001157SA010	U	REG	001-157	-6835.76	-1720.79	SO	3/6/1998	6	10		o-Cresol ar	C9807700t PGDP	SVOA	87865	2.3	2.3	FALSE	4/14/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	Phenanthrene	mg/kg	XV	SW846-8270	001157SA010	U	REG	001-157	-6835.76	-1720.79	SO	3/6/1998	6	10		o-Cresol ar	C9807700t PGDP	SVOA	85018	2.3	2.3	FALSE	4/14/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	Phenol	mg/kg	XV	SW846-8270	001157SA010	U	REG	001-157	-6835.76	-1720.79	SO	3/6/1998	6	10		o-Cresol ar	C9807700t PGDP	SVOA	108952	2.3	2.3	FALSE	4/14/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	p-Nitroaniline	mg/kg	XV	SW846-8270	001157SA010	U	REG	001-157	-6835.76	-1720.79	SO	3/6/1998	6	10		o-Cresol ar	C9807700t PGDP	SVOA	100016	2.3	2.3	FALSE	4/14/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	Pyrene	mg/kg	XV	SW846-8270	001157SA010	U	REG	001-157	-6835.76	-1720.79	SO	3/6/1998	6	10		o-Cresol ar	C9807700t PGDP	SVOA	129000	2.3	2.3	FALSE	4/14/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	1,2,4-Trichlorobenzene	mg/kg	XV	SW846-8270	001157SD010	U	FR	001-157	-6835.76	-1720.79	SO	3/6/1998	6	10 C16		o-Cresol ar	C9807700t PGDP	SVOA	120821	2.4	2.4	FALSE	4/14/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	1,2-Dichlorobenzene	mg/kg	XV	SW846-8270	001157SD010	U	FR	001-157	-6835.76	-1720.79	SO	3/6/1998	6	10 C16		o-Cresol ar	C9807700t PGDP	SVOA	95501	2.4	2.4	FALSE	4/14/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	1,3-Dichlorobenzene	mg/kg	XV	SW846-8270	001157SD010	U	FR	001-157	-6835.76	-1720.79	SO	3/6/1998	6	10 C16		o-Cresol ar	C9807700t PGDP	SVOA	541731	2.4	2.4	FALSE	4/14/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	1,4-Dichlorobenzene	mg/kg	XV	SW846-8270	001157SD010	U	FR	001-157	-6835.76	-1720.79	SO	3/6/1998	6	10 C16		o-Cresol ar	C9807700t PGDP	SVOA	106467	2.4	2.4	FALSE	4/14/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	2,4,5-Trichlorophenol	mg/kg	XV	SW846-8270	001157SD010	U	FR	001-157	-6835.76	-1720.79	SO	3/6/1998	6	10 C16		o-Cresol ar	C9807700t PGDP	SVOA	95954	2.4	2.4	FALSE	4/14/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	2,4,6-Trichlorophenol	mg/kg	XV	SW846-8270	001157SD010	U	FR	001-157	-6835.76	-1720.79	SO	3/6/1998	6	10 C16		o-Cresol ar	C9807700t PGDP	SVOA	88062	2.4	2.4	FALSE	4/14/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	2,4-Dichlorophenol	mg/kg	XV	SW846-8270	001157SD010	U	FR	001-157	-6835.76	-1720.79	SO	3/6/1998	6	10 C16		o-Cresol ar	C9807700t PGDP	SVOA	120832	2.4	2.4	FALSE	4/14/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	2,4-Dimethylphenol	mg/kg	XV	SW846-8270	001157SD010	U	FR	001-157	-6835.76	-1720.79	SO	3/6/1998	6	10 C16		o-Cresol ar	C9807700t PGDP	SVOA	105679	2.4	2.4	FALSE	4/14/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	2,4-Dinitrotoluene	mg/kg	XV	SW846-8270	001157SD010	U	FR	001-157	-6835.76	-1720.79	SO	3/6/1998	6	10 C16		o-Cresol ar	C9807700t PGDP	SVOA	121142	2.4	2.4	FALSE	4/14/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	2,6-Dinitrotoluene	mg/kg	XV	SW846-8270	001157SD010	U	FR	001-157	-6835.76	-1720.79	SO	3/6/1998	6	10 C16		o-Cresol ar	C9807700t PGDP	SVOA	606202	2.4	2.4	FALSE	4/14/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	2-Chloronaphthalene	mg/kg	XV	SW846-8270	001157SD010	U	FR	001-157	-6835.76	-1720.79	SO	3/6/1998	6	10 C16		o-Cresol ar	C9807700t PGDP	SVOA	91587	2.4	2.4	FALSE	4/14/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	2-Chlorophenol	mg/kg	XV	SW846-8270	001157SD010	U	FR	001-157	-6835.76	-1720.79	SO	3/6/1998	6	10 C16		o-Cresol ar	C9807700t PGDP	SVOA	95578	2.4	2.4	FALSE	4/14/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	2-Methyl-4,6-dinitrophenol	mg/kg	XV	SW846-8270	001157SD010	U	FR	001-157	-6835.76	-1720.79	SO	3/6/1998	6	10 C16		o-Cresol ar	C9807700t PGDP	SVOA	534521	2.4	2.4	FALSE	4/14/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	2-Methylnaphthalene	mg/kg	XV	SW846-8270	001157SD010	U	FR	001-157	-6835.76	-1720.79	SO	3/6/1998	6	10 C16		o-Cresol ar	C9807700t PGDP	SVOA	91576	2.4	2.4	FALSE	4/14/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	2-Methylphenol	mg/kg	XV	SW846-8270	001157SD010	JU	FR	001-157	-6835.76	-1720.79	SO	3/6/1998	6	10 C16		o-Cresol ar	C9807700t PGDP	SVOA	95487	2.4	2.4	FALSE	4/14/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	2-Nitrobenzenamine	mg/kg	XV	SW846-8270	001157SD010	U	FR	001-157	-6835.76	-1720.79	SO	3/6/1998	6	10 C16		o-Cresol ar	C9807700t PGDP	SVOA	88744	2.4	2.4	FALSE	4/14/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	2-Nitrophenol	mg/kg	XV	SW846-8270	001157SD010	U	FR	001-157	-6835.76	-1720.79	SO	3/6/1998	6	10 C16		o-Cresol ar	C9807700t PGDP	SVOA	88755	2.4	2.4	FALSE	4/14/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	3,3'-Dichlorobenzidine	mg/kg	XV	SW846-8270	001157SD010	U	FR	001-157	-6835.76	-1720.79	SO	3/6/1998	6	10 C16		o-Cresol ar	C9807700t PGDP	SVOA	91941	2.4	2.4	FALSE	4/14/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	3-Nitrobenzenamine	mg/kg	XV	SW846-8270	001157SD010	U	FR	001-157	-6835.76	-1720.79	SO	3/6/1998	6	10 C16		o-Cresol ar	C9807700t PGDP	SVOA	99092	2.4	2.4	FALSE	4/14/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	4-Bromophenyl phenyl ether	mg/kg	XV	SW846-8270	001157SD010	U	FR	001-157	-6835.76	-1720.79	SO	3/6/1998	6	10 C16		o-Cresol ar	C9807700t PGDP	SVOA	101553	2.4	2.4	FALSE	4/14/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	4-Chloro-3-methylphenol	mg/kg	XV	SW846-8270	001157SD010	U	FR	001-157	-6835.76	-1720.79	SO	3/6/1998	6	10 C16		o-Cresol ar	C9807700t PGDP	SVOA	59507	2.4	2.4	FALSE	4/14/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	4-Chlorobenzenamine	mg/kg	XV	SW846-8270	001157SD010	U	FR	001-157	-6835.76	-1720.79	SO	3/6/1998	6	10 C16		o-Cresol ar	C9807700t PGDP	SVOA	106478	2.4	2.4	FALSE	4/14/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	4-Chlorophenyl phenyl ether	mg/kg	XV	SW846-8270	001157SD010	U	FR	001-157	-6835.76	-1720.79	SO	3/6/1998	6	10 C16		o-Cresol ar	C9807700t PGDP	SVOA	7005723	2.4	2.4	FALSE	4/14/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	4-Nitrophenol	mg/kg	XV	SW846-8270	001157SD010	U	FR	001-157	-6835.76	-1720.79	SO	3/6/1998	6	10 C16		o-Cresol ar	C9807700t PGDP	SVOA	100027	2.4	2.4	FALSE	4/14/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	Acenaphthene	mg/kg	XV	SW846-8270	001157SD010	U	FR	001-157	-6835.76	-1720.79	SO	3/6/1998	6	10 C16		o-Cresol ar	C9807700t PGDP	SVOA	83329	2.4	2.4	FALSE	4/14/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	Acenaphthylene	mg/kg	XV	SW846-8270	001157SD010	U	FR	001-157	-6835.76	-1720.79	SO	3/6/1998	6	10 C16		o-Cresol ar	C9807700t PGDP	SVOA	208968	2.4	2.4	FALSE	4/14/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	Pyrene	mg/kg	XV	SW846-8270	001157SD010	U	FR	001-157	-6835.76	-1720.79	SO	3/6/1998	6	10 C16		o-Cresol ar	C9807700t PGDP	SVOA	129000	2.4	2.4	FALSE	4/14/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	2,4-Dinitrophenol	mg/kg	XV	SW846-8270	001157SA010	U	REG	001-157	-6835.76	-1720.79	SO	3/6/1998	6	10		o-Cresol ar	C9807700t PGDP	SVOA	51285	4.6	4.6	FALSE	4/14/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	2,4-Dinitrophenol	mg/kg	XV	SW846-8270	001157SD010	U	FR	001-157	-6835.76	-1720.79	SO	3/6/1998	6	10 C16		o-Cresol ar	C9807700t PGDP	SVOA	51285	4.8	4.8	FALSE	4/14/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	Mercury	mg/kg	XV	SW846-7471	001158SA010	B	REG	001-158	-6835.65	-1730.98	SO	3/6/1998	7	10		No validati	980736-8	CORE	METAL	7439976	0.0267	0.0078	TRUE	3/26/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	Arsenic	mg/kg	XV	SW846-7060	001158SA010		REG	001-158	-6835.65	-1730.98	SO	3/6/1998	7	10		No validati	980736-8	CORE	METAL	7440382	3.87	0.0827	TRUE	4/17/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	Selenium	mg/kg	XV	SW846-7740	001158SA010	U	REG	001-158	-6835.65	-1730.98	SO	3/6/1998	7	10		No validati	980736-8	CORE	METAL	7782492	0.0891	0.0891	FALSE	5/12/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	Zinc	mg/kg	XV	SW846-6010	001158SA010		REG	001-158	-6835.65	-1730.98	SO	3/6/1998	7	10		No validati	980736-8	CORE	METAL	7440666	37.4	0.1438	TRUE	4/28/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	Barium	mg/kg	XV	SW846-6010	001158SA010		REG	001-158	-6835.65	-1730.98	SO	3/6/1998	7	10		No validati	980736-8	CORE	METAL	7440393	128	0.1709	TRUE	4/28/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	Beryllium	mg/kg	XV	SW846-6010	001158SA010	B	REG	001-158	-6835.65	-1730.98	SO	3/6/1998	7	10		No validati	980736-8	CORE	METAL	7440417	0.345	0.1811	TRUE	4/28/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	Manganese	mg/kg	XV	SW846-6010	001158SA010		REG	001-158	-6835.65	-1730.98	SO	3/6/1998	7	10		No validati	980736-8	CORE	METAL	7439965	293	0.2014	TRUE	4/28/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	Copper	mg/kg	XV	SW846-6010	001158SA010		REG	001-158	-6835.65	-1730.98	SO	3/6/1998	7	10		No validati	980736-8	CORE	METAL	7440508	12	0.2113	TRUE	4/28/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	Cadmium	mg/kg	XV	SW846-6010	001158SA010	U	REG	001-158	-6835.65	-1730.98	SO	3/6/1998	7	10		No validati	980736-8	CORE	METAL	7440439	0.2453	0.2453	FALSE	4/28/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	Silver	mg/kg	XV	SW846-6010	001158SA010	U	REG	001-158	-6835.65	-1730.98	SO	3/6/1998	7	10		No validati	980736-8	CORE	METAL	7440224	0.2914	0.2914	FALSE	4/28/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	Cobalt	mg/kg	XV	SW846-6010	001158SA010		REG	001-158	-6835.65	-1730.98	SO	3/6/1998	7	10		No validati	980736-8	CORE	METAL	7440484	4.36	0.3725	TRUE	4/28/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	Chromium	mg/kg	XV	SW846-6010	001158SA010		REG	001-158	-6835.65	-1730.98	SO	3/6/1998	7	10		No validati	980736-8	CORE	METAL	7440473	13.7	0.3826	TRUE	4/28/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	Antimony	mg/kg	XV	SW846-6010	001158SA010	U	REG	001-158	-6835.65	-1730.98	SO	3/6/1998	7	10		No validati	980736-8	CORE	METAL	7440360	0.5215	0.5215	FALSE	5/18/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	Vanadium	mg/kg	XV	SW846-6010	001158SA010		REG	001-158	-6835.65	-1730.98	SO	3/6/1998	7	10		No validati	980736-8	CORE	METAL	7440622	20.4	0.6021	TRUE	4/28/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	Iron	mg/kg	XV	SW846-6010	001158SA010		REG	001-158	-6835.65	-1730.98	SO	3/6/1998	7	10		No validati	980736-8	CORE	METAL	7439896	11700	0.6677	TRUE	4/28/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	Sodium	mg/kg	XV	SW846-6010	001158SA010		REG	001-158	-6835.65	-1730.98	SO	3/6/1998	7	10		No validati	980736-8	CORE	METAL	7440235	330	1	TRUE	5/3/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	Nickel	mg/kg	XV	SW846-6010	001158SA010		REG	001-158	-6835.65	-1730.98	SO	3/6/1998	7	10		No validati	980736-8	CORE	METAL	7440020	14.5	1.2834	TRUE	4/28/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	Aluminum	mg/kg	XV	SW846-6010	001158SA010		REG	001-158	-6835.65	-1730.98	SO	3/6/1998	7	10		No validati	980736-8	CORE	METAL	7429905	8130	1.6328	TRUE	4/28/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	Lead	mg/kg	XV	SW846-6010	001158SA010		REG	001-158	-6835.65	-1730.98	SO	3/6/1998	7	10		No validati	980736-8	CORE	METAL	7439921	5.97	2.4842	TRUE	4/28/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	Thallium	mg/kg	XV	SW846-6010	001158SA010	U	REG	001-158	-6835.65	-1730.98	SO	3/6/1998	7	10		No validati	980736-8	CORE	METAL	7440280	5.34	5.34	FALSE	5/19/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	Calcium	mg/kg	XV	SW846-6010	001158SA010		REG	001-158	-6835.65	-1730.98	SO	3/6/1998	7	10		No validati	980736-8	CORE	METAL	7440702	1320	6.6323	TRUE	4/28/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	Magnesium	mg/kg	XV	SW846-6010	001158SA010		REG	001-158	-6835.65	-1730.98	SO	3/6/1998	7	10		No validati	980736-8	CORE	METAL	7439954	1780	6.7902	TRUE	4/28/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	PCB, Total	mg/kg	XV	SW846-8020	001158SA010	U	REG	001-158	-6835.65	-1730.98	SO	3/6/1998	7	10		No validati	001158SA4	CH2F	PPCB	1336363	1	1	0 FALSE	3/10/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	1,2,4-Trichlorobenzene	mg/kg	XV	SW846-8270	001158SA010	U	REG	001-158	-6835.65	-1730.98	SO	3/6/1998	7	10		o-Cresol ar	C9807700t PGDP	SVOA	120821	2.4	2.4	FALSE	4/14/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	1,2-Dichlorobenzene	mg/kg	XV	SW846-8270	001158SA010	U	REG	001-158	-6835.65	-1730.98	SO	3/6/1998	7	10		o-Cresol ar	C9807700t PGDP	SVOA	95501	2.4	2.4	FALSE	4/14/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	1,3-Dichlorobenzene	mg/kg	XV	SW846-8270	001158SA010	U	REG	001-158	-6835.65	-1730.98	SO	3/6/1998	7	10		o-Cresol ar	C9807700t PGDP	SVOA	541731	2.4	2.4	FALSE	4/14/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	1,4-Dichlorobenzene	mg/kg	XV	SW846-8270	001158SA010	U	REG	001-158	-6835.65	-1730.98	SO	3/6/1998	7	10		o-Cresol ar	C9807700t PGDP	SVOA	106467	2.4	2.4	FALSE	4/14/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	2,4,5-Trichlorophenol	mg/kg	XV	SW846-8270	001158SA010	U	REG	001-158	-6835.65	-1730.98	SO	3/6/1998	7	10		o-Cresol ar	C9807700t PGDP	SVOA	95954	2.4	2.4	FALSE	4/14/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	2,4,6-Trichlorophenol	mg/kg	XV	SW846-8270	001158SA010	U	REG	001-158	-6835.65	-1730.98	SO	3/6/1998	7	10		o-Cresol ar	C9807700t PGDP	SVOA	88062	2.4	2.4	FALSE	4/14/1998	6554 ERI-WAG27B	WAG

1	2	SOU001-015	Hexachloroethane	mg/kg	XV	SW846-8270	001158SA010	U	REG	001-158	-6835.65	-1730.98	SO	3/6/1998	7	10	o-Cresol ar	C9807700t PGDP	SVOA	67721	2.4	2.4		FALSE	4/14/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	2	SOU001-015	Indeno(1,2,3-cd)pyrene	mg/kg	XV	SW846-8270	001158SA010	UX	REG	001-158	-6835.65	-1730.98	SO	3/6/1998	7	10	o-Cresol ar	C9807700t PGDP	SVOA	193395	2.4	2.4		FALSE	4/14/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	2	SOU001-015	Isophorone	mg/kg	XV	SW846-8270	001158SA010	U	REG	001-158	-6835.65	-1730.98	SO	3/6/1998	7	10	o-Cresol ar	C9807700t PGDP	SVOA	78591	2.4	2.4		FALSE	4/14/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	2	SOU001-015	Naphthalene	mg/kg	XV	SW846-8270	001158SA010	U	REG	001-158	-6835.65	-1730.98	SO	3/6/1998	7	10	o-Cresol ar	C9807700t PGDP	SVOA	91203	2.4	2.4		FALSE	4/14/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	2	SOU001-015	Nitrobenzene	mg/kg	XV	SW846-8270	001158SA010	U	REG	001-158	-6835.65	-1730.98	SO	3/6/1998	7	10	o-Cresol ar	C9807700t PGDP	SVOA	98953	2.4	2.4		FALSE	4/14/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	2	SOU001-015	N-Nitroso-di-n-propylamine	mg/kg	XV	SW846-8270	001158SA010	U	REG	001-158	-6835.65	-1730.98	SO	3/6/1998	7	10	o-Cresol ar	C9807700t PGDP	SVOA	621647	2.4	2.4		FALSE	4/14/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	2	SOU001-015	N-Nitrosodiphenylamine	mg/kg	XV	SW846-8270	001158SA010	JU	REG	001-158	-6835.65	-1730.98	SO	3/6/1998	7	10	o-Cresol ar	C9807700t PGDP	SVOA	86306	2.4	2.4		FALSE	4/14/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	2	SOU001-015	Pentachlorophenol	mg/kg	XV	SW846-8270	001158SA010	U	REG	001-158	-6835.65	-1730.98	SO	3/6/1998	7	10	o-Cresol ar	C9807700t PGDP	SVOA	87865	2.4	2.4		FALSE	4/14/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	2	SOU001-015	Phenanthrene	mg/kg	XV	SW846-8270	001158SA010	U	REG	001-158	-6835.65	-1730.98	SO	3/6/1998	7	10	o-Cresol ar	C9807700t PGDP	SVOA	85018	2.4	2.4		FALSE	4/14/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	2	SOU001-015	Phenol	mg/kg	XV	SW846-8270	001158SA010	U	REG	001-158	-6835.65	-1730.98	SO	3/6/1998	7	10	o-Cresol ar	C9807700t PGDP	SVOA	108952	2.4	2.4		FALSE	4/14/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	2	SOU001-015	p-Nitroaniline	mg/kg	XV	SW846-8270	001158SA010	U	REG	001-158	-6835.65	-1730.98	SO	3/6/1998	7	10	o-Cresol ar	C9807700t PGDP	SVOA	100016	2.4	2.4		FALSE	4/14/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	2	SOU001-015	Pyrene	mg/kg	XV	SW846-8270	001158SA010	U	REG	001-158	-6835.65	-1730.98	SO	3/6/1998	7	10	o-Cresol ar	C9807700t PGDP	SVOA	129000	2.4	2.4		FALSE	4/14/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	2	SOU001-015	2,4-Dinitrophenol	mg/kg	XV	SW846-8270	001158SA010	U	REG	001-158	-6835.65	-1730.98	SO	3/6/1998	7	10	o-Cresol ar	C9807700t PGDP	SVOA	51285	4.8	4.8		FALSE	4/14/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	2	SOU001-026	Mercury	mg/kg	XV	SW846-7471	001159SA010		REG	001-159	-6835.46	-1757.53	SO	3/6/1998	7	10	No validati	980736-9	CORE	METAL	7439976	0.0362	0.0078		TRUE	3/26/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	2	SOU001-026	Arsenic	mg/kg	XV	SW846-7060	001159SA010		REG	001-159	-6835.46	-1757.53	SO	3/6/1998	7	10	No validati	980736-9	CORE	METAL	7440382	6.03	0.0827		TRUE	4/17/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	2	SOU001-026	Selenium	mg/kg	XV	SW846-7740	001159SA010	U	REG	001-159	-6835.46	-1757.53	SO	3/6/1998	7	10	No validati	980736-9	CORE	METAL	7782492	0.0891	0.0891		FALSE	5/12/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	2	SOU001-026	Zinc	mg/kg	XV	SW846-6010	001159SA010		REG	001-159	-6835.46	-1757.53	SO	3/6/1998	7	10	No validati	980736-9	CORE	METAL	7440666	40.8	0.1438		TRUE	4/28/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	2	SOU001-026	Barium	mg/kg	XV	SW846-6010	001159SA010		REG	001-159	-6835.46	-1757.53	SO	3/6/1998	7	10	No validati	980736-9	CORE	METAL	7440393	136	0.1709		TRUE	4/28/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	2	SOU001-026	Beryllium	mg/kg	XV	SW846-6010	001159SA010		REG	001-159	-6835.46	-1757.53	SO	3/6/1998	7	10	No validati	980736-9	CORE	METAL	7440417	0.555	0.1811		TRUE	4/28/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	2	SOU001-026	Manganese	mg/kg	XV	SW846-6010	001159SA010		REG	001-159	-6835.46	-1757.53	SO	3/6/1998	7	10	No validati	980736-9	CORE	METAL	7439965	366	0.2014		TRUE	4/28/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	2	SOU001-026	Copper	mg/kg	XV	SW846-6010	001159SA010		REG	001-159	-6835.46	-1757.53	SO	3/6/1998	7	10	No validati	980736-9	CORE	METAL	7440508	14.9	0.2113		TRUE	4/28/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	2	SOU001-026	Cadmium	mg/kg	XV	SW846-6010	001159SA010	U	REG	001-159	-6835.46	-1757.53	SO	3/6/1998	7	10	No validati	980736-9	CORE	METAL	7440439	0.2453	0.2453		FALSE	4/28/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	2	SOU001-026	Silver	mg/kg	XV	SW846-6010	001159SA010	U	REG	001-159	-6835.46	-1757.53	SO	3/6/1998	7	10	No validati	980736-9	CORE	METAL	7440224	0.2914	0.2914		FALSE	4/28/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	2	SOU001-026	Cobalt	mg/kg	XV	SW846-6010	001159SA010		REG	001-159	-6835.46	-1757.53	SO	3/6/1998	7	10	No validati	980736-9	CORE	METAL	7440484	4.39	0.3725		TRUE	4/28/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	2	SOU001-026	Chromium	mg/kg	XV	SW846-6010	001159SA010		REG	001-159	-6835.46	-1757.53	SO	3/6/1998	7	10	No validati	980736-9	CORE	METAL	7440473	13.5	0.3826		TRUE	4/28/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	2	SOU001-026	Antimony	mg/kg	XV	SW846-6010	001159SA010	U	REG	001-159	-6835.46	-1757.53	SO	3/6/1998	7	10	No validati	980736-9	CORE	METAL	7440360	0.5215	0.5215		FALSE	5/18/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	2	SOU001-026	Vanadium	mg/kg	XV	SW846-6010	001159SA010		REG	001-159	-6835.46	-1757.53	SO	3/6/1998	7	10	No validati	980736-9	CORE	METAL	7440622	22	0.6021		TRUE	4/28/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	2	SOU001-026	Iron	mg/kg	XV	SW846-6010	001159SA010		REG	001-159	-6835.46	-1757.53	SO	3/6/1998	7	10	No validati	980736-9	CORE	METAL	7439896	15800	0.6677		TRUE	4/28/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	2	SOU001-026	Sodium	mg/kg	XV	SW846-6010	001159SA010		REG	001-159	-6835.46	-1757.53	SO	3/6/1998	7	10	No validati	980736-9	CORE	METAL	7440235	296	1		TRUE	5/3/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	2	SOU001-026	Nickel	mg/kg	XV	SW846-6010	001159SA010		REG	001-159	-6835.46	-1757.53	SO	3/6/1998	7	10	No validati	980736-9	CORE	METAL	7440020	18.1	1.2834		TRUE	4/28/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	2	SOU001-026	Aluminum	mg/kg	XV	SW846-6010	001159SA010		REG	001-159	-6835.46	-1757.53	SO	3/6/1998	7	10	No validati	980736-9	CORE	METAL	7429905	7850	1.6328		TRUE	4/28/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	2	SOU001-026	Lead	mg/kg	XV	SW846-6010	001159SA010		REG	001-159	-6835.46	-1757.53	SO	3/6/1998	7	10	No validati	980736-9	CORE	METAL	7439921	5.68	2.4842		TRUE	4/28/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	2	SOU001-026	Thallium	mg/kg	XV	SW846-6010	001159SA010	U	REG	001-159	-6835.46	-1757.53	SO	3/6/1998	7	10	No validati	980736-9	CORE	METAL	7440280	5.34	5.34		FALSE	5/19/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	2	SOU001-026	Calcium	mg/kg	XV	SW846-6010	001159SA010		REG	001-159	-6835.46	-1757.53	SO	3/6/1998	7	10	No validati	980736-9	CORE	METAL	7440702	1380	6.6323		TRUE	4/28/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	2	SOU001-026	Magnesium	mg/kg	XV	SW846-6010	001159SA010		REG	001-159	-6835.46	-1757.53	SO	3/6/1998	7	10	No validati	980736-9	CORE	METAL	7439954	1910	6.7902		TRUE	4/28/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	2	SOU001-026	PCB, Total	mg/kg	XV	SW846-4020	001159SA010	U	REG	001-159	-6835.46	-1757.53	SO	3/6/1998	7	10	No validati	001159SA	CH2F	PPCB	1336363	1	1	0	FALSE	3/10/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	2	SOU001-026	Hexachlorocyclopentadiene	mg/kg	XV	SW846-8270	001159SA010	U	REG	001-159	-6835.46	-1757.53	SO	3/6/1998	7	10	o-Cresol ar	C9807700t PGDP	SVOA	77474	2.3	2.03		FALSE	4/14/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	2	SOU001-026	1,2,4-Trichlorobenzene	mg/kg	XV	SW846-8270	001159SA010	U	REG	001-159	-6835.46	-1757.53	SO	3/6/1998	7	10	o-Cresol ar	C9807700t PGDP	SVOA	120821	2.3	2.3		FALSE	4/14/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	2	SOU001-026	1,2-Dichlorobenzene	mg/kg	XV	SW846-8270	001159SA010	U	REG	001-159	-6835.46	-1757.53	SO	3/6/1998	7	10	o-Cresol ar	C9807700t PGDP	SVOA	95501	2.3	2.3		FALSE	4/14/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	2	SOU001-026	1,3-Dichlorobenzene	mg/kg	XV	SW846-8270	001159SA010	U	REG	001-159	-6835.46	-1757.53	SO	3/6/1998	7	10	o-Cresol ar	C9807700t PGDP	SVOA	541731	2.3	2.3		FALSE	4/14/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	2	SOU001-026	1,4-Dichlorobenzene	mg/kg	XV	SW846-8270	001159SA010	U	REG	001-159	-6835.46	-1757.53	SO	3/6/1998	7	10	o-Cresol ar	C9807700t PGDP	SVOA	106467	2.3	2.3		FALSE	4/14/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	2	SOU001-026	2,4,5-Trichlorophenol	mg/kg	XV	SW846-8270	001159SA010	U	REG	001-159	-6835.46	-1757.53	SO	3/6/1998	7	10	o-Cresol ar	C9807700t PGDP	SVOA	95954	2.3	2.3		FALSE	4/14/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	2	SOU001-026	2,4,6-Trichlorophenol	mg/kg	XV	SW846-8270	001159SA010	U	REG	001-159	-6835.46	-1757.53	SO	3/6/1998	7	10	o-Cresol ar	C9807700t PGDP	SVOA	88062	2.3	2.3		FALSE	4/14/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	2	SOU001-026	2,4-Dichlorophenol	mg/kg	XV	SW846-8270	001159SA010	U	REG	001-159	-6835.46	-1757.53	SO	3/6/1998	7	10	o-Cresol ar	C9807700t PGDP	SVOA	120832	2.3	2.3		FALSE	4/14/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	2	SOU001-026	2,4-Dimethylphenol	mg/kg	XV	SW846-8270	001159SA010	U	REG	001-159	-6835.46	-1757.53	SO	3/6/1998	7	10	o-Cresol ar	C9807700t PGDP	SVOA	105679	2.3	2.3		FALSE	4/14/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	2	SOU001-026	2,4-Dinitrotoluene	mg/kg	XV	SW846-8270	001159SA010	U	REG	001-159	-6835.46	-1757.53	SO	3/6/1998	7	10	o-Cresol ar	C9807700t PGDP	SVOA	121142	2.3	2.3		FALSE	4/14/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	2	SOU001-026	2,6-Dinitrotoluene	mg/kg	XV	SW846-8270	001159SA010	U	REG	001-159	-6835.46	-1757.53	SO	3/6/1998	7	10	o-Cresol ar	C9807700t PGDP	SVOA	606202	2.3	2.3		FALSE	4/14/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	2	SOU001-026	2-Chloronaphthalene	mg/kg	XV	SW846-8270	001159SA010	U	REG	001-159	-6835.46	-1757.53	SO	3/6/1998	7	10	o-Cresol ar	C9807700t PGDP	SVOA	91587	2.3	2.3		FALSE	4/14/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	2	SOU001-026	2-Chlorophenol	mg/kg	XV	SW846-8270	001159SA010	U	REG	001-159	-6835.46	-1757.53	SO	3/6/1998	7	10	o-Cresol ar	C9807700t PGDP	SVOA	95578	2.3	2.3		FALSE	4/14/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	2	SOU001-026	2-Methyl-4,6-dinitrophenol	mg/kg	XV	SW846-8270	001159SA010	U	REG	001-159	-6835.46	-1757.53	SO	3/6/1998	7	10	o-Cresol ar	C9807700t PGDP	SVOA	534521	2.3	2.3		FALSE	4/14/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	2	SOU001-026	2-Methylnaphthalene	mg/kg	XV	SW846-8270	001159SA010	U	REG	001-159	-6835.46	-1757.53	SO	3/6/1998	7	10	o-Cresol ar	C9807700t PGDP	SVOA	91576	2.3	2.3		FALSE	4/14/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	2	SOU001-026	2-Methylphenol	mg/kg	XV	SW846-8270	001159SA010	JU	REG	001-159	-6835.46	-1757.53	SO	3/6/1998	7	10	o-Cresol ar	C9807700t PGDP	SVOA	95487	2.3	2.3		FALSE	4/14/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	2	SOU001-026	2-Nitrobenzenamine	mg/kg	XV	SW846-8270	001159SA010	U	REG	001-159	-6835.46	-1757.53	SO	3/6/1998	7	10	o-Cresol ar	C9807700t PGDP	SVOA	88744	2.3	2.3		FALSE	4/14/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	2	SOU001-026	2-Nitrophenol	mg/kg	XV	SW846-8270	001159SA010	U	REG	001-159	-6835.46	-1757.53	SO	3/6/1998	7	10	o-Cresol ar	C9807700t PGDP	SVOA	88755	2.3	2.3		FALSE	4/14/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	2	SOU001-026	3,3'-Dichlorobenzidine	mg/kg	XV	SW846-8270	001159SA010	U	REG	001-159	-6835.46	-1757.53	SO	3/6/1998	7	10	o-Cresol ar	C9807700t PGDP	SVOA	91941	2.3	2.3		FALSE	4/14/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	2	SOU001-026	3-Nitrobenzenamine	mg/kg	XV	SW846-8270	001159SA010	U	REG	001-159	-6835.46	-1757.53	SO	3/6/1998	7	10	o-Cresol ar	C9807700t PGDP	SVOA	99092	2.3	2.3		FALSE	4/14/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	2	SOU001-026	4-Bromophenyl phenyl ether	mg/kg	XV	SW846-8270	001159SA010	U	REG	001-159	-6835.46	-1757.53	SO	3/6/1998	7	10	o-Cresol ar	C9807700t PGDP	SVOA	101553	2.3	2.3		FALSE	4/14/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	2	SOU001-026	4-Chloro-3-methylphenol	mg/kg	XV	SW846-8270	001159SA010	U	REG	001-159	-6835.46	-1757.53	SO	3/6/1998	7	10	o-Cresol ar	C9807700t PGDP	SVOA	59507	2.3	2.3		FALSE	4/14/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	2	SOU001-016	2-Methylphenol	mg/kg	XV	SW846-8270	001161SA010	JU	REG	001-161	-6791.35	-1729.42	SO	3/6/1998	7	10	o-Cresol ar	C9807700t PGDP	SVOA	95487	2.4	2.4		FALSE	4/15/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	2	SOU001-016	2-Nitrobenzenamine	mg/kg	XV	SW846-8270	001161SA010	U	REG	001-161	-6791.35	-1729.42	SO	3/6/1998	7	10	o-Cresol ar	C9807700t PGDP	SVOA	88744	2.4	2.4		FALSE	4/15/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	2	SOU001-016	2-Nitrophenol	mg/kg	XV	SW846-8270	001161SA010	U	REG	001-161	-6791.35	-1729.42	SO	3/6/1998	7	10	o-Cresol ar	C9807700t PGDP	SVOA	88755	2.4	2.4		FALSE	4/15/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	2	SOU001-016	3,3'-Dichlorobenzidine	mg/kg	XV	SW846-8270	001161SA010	U	REG	001-161	-6791.35	-1729.42	SO	3/6/1998	7	10	o-Cresol ar	C9807700t PGDP	SVOA	91941	2.4	2.4		FALSE	4/15/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	2	SOU001-016	3-Nitrobenzenamine	mg/kg	XV	SW846-8270	001161SA010	U	REG	001-161	-6791.35	-1729.42	SO	3/6/1998	7	10	o-Cresol ar	C9807700t PGDP	SVOA	99092	2.4	2.4		FALSE	4/15/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	2	SOU001-016	4-Bromophenyl phenyl ether	mg/kg	XV	SW846-8270	001161SA010	U	REG	001-161	-6791.35	-1729.42	SO	3/6/1998	7	10	o-Cresol ar	C9807700t PGDP	SVOA	101553	2.4	2.4		FALSE	4/15/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	2	SOU001-016	4-Chloro-3-methylphenol	mg/kg	XV	SW846-8270	001161SA010	U	REG	001-161	-6791.35	-1729.42	SO	3/6/1998	7	10	o-Cresol ar	C9807700t PGDP	SVOA	59507	2.4	2.4		FALSE	4/15/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	2	SOU001-016	4-Chlorobenzenamine	mg/kg	XV	SW846-8270	001161SA010	U	REG	001-161	-6791.35	-1729.42	SO	3/6/1998	7	10	o-Cresol ar	C9807700t PGDP	SVOA	106478	2.4	2.4		FALSE	4/15/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	2	SOU001-016	4-Chlorophenyl phenyl ether	mg/kg	XV	SW846-8270	001161SA010	U	REG	001-161	-6791.35	-1729.42	SO	3/6/1998	7	10	o-Cresol ar	C9807700t PGDP	SVOA	7005723	2.4	2.4		FALSE	4/15/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	2	SOU001-016	4-Nitrophenol	mg/kg	XV	SW846-8270	001161SA010	U	REG	001-161	-6791.35	-1729.42	SO	3/6/1998	7	10	o-Cresol ar	C9807700t PGDP	SVOA	100027	2.4	2.4		FALSE	4/15/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	2	SOU001-016	Acenaphthene	mg/kg	XV	SW846-8270	001161SA010	U	REG	001-161	-6791.35	-1729.42	SO	3/6/1998	7	10	o-Cresol ar	C9807700t PGDP	SVOA	83329	2.4	2.4		FALSE	4/15/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	2	SOU001-016	Acenaphthylene	mg/kg	XV	SW846-8270	001161SA010	U	REG	001-161	-6791.35	-1729.42	SO	3/6/1998	7	10	o-Cresol ar	C9807700t PGDP	SVOA	208968	2.4	2.4		FALSE	4/15/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	2	SOU001-016	Anthracene	mg/kg	XV	SW846-8270	001161SA010	U	REG	001-161	-6791.35	-1729.42	SO	3/6/1998	7	10	o-Cresol ar	C9807700t PGDP	SVOA	120127	2.4	2.4		FALSE	4/15/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	2	SOU001-016	Benz(a)anthracene	mg/kg	XV	SW846-8270	001161SA010	U	REG	001-161	-6791.35	-1729.42	SO	3/6/1998	7	10	o-Cresol ar	C9807700t PGDP	SVOA	56553	2.4	2.4		FALSE	4/15/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	2	SOU001-016	Benzenemethanol	mg/kg	XV	SW846-8270	001161SA010	U	REG	001-161	-6791.35	-1729.42	SO	3/6/1998	7	10	o-Cresol ar	C9807700t PGDP	SVOA	100516	2.4	2.4		FALSE	4/15/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	2	SOU001-016	Benzo(a)pyrene	mg/kg	XV	SW846-8270	001161SA010	U	REG	001-161	-6791.35	-1729.42	SO	3/6/1998	7	10	o-Cresol ar	C9807700t PGDP	SVOA	50328	2.4	2.4		FALSE	4/15/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	2	SOU001-016	Benzo(b)fluoranthene	mg/kg	XV	SW846-8270	001161SA010	U	REG	001-161	-6791.35	-1729.42	SO	3/6/1998	7	10	o-Cresol ar	C9807700t PGDP	SVOA	205992	2.4	2.4		FALSE	4/15/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	2	SOU001-016	Benzo(ghi)perylene	mg/kg	XV	SW846-8270	001161SA010	JU	REG	001-161	-6791.35	-1729.42	SO	3/6/1998	7	10	o-Cresol ar	C9807700t PGDP	SVOA	191242	2.4	2.4		FALSE	4/15/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	2	SOU001-016	Benzo(k)fluoranthene	mg/kg	XV	SW846-8270	001161SA010	U	REG	001-161	-6791.35	-1729.42	SO	3/6/1998	7	10	o-Cresol ar	C9807700t PGDP	SVOA	207089	2.4	2.4		FALSE	4/15/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL

1	2	SOU001-016	Benzoic acid	mg/kg	XV	SW846-8270	0011615A010	U	REG	001-161	-6791.35	-1729.42	SO	3/6/1998	7	10		o-Cresol ar	C9807700! PGDP	SVOA	65850	2.4	2.4		FALSE	4/15/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	2	SOU001-016	Bis(2-chloroethoxy)methane	mg/kg	XV	SW846-8270	0011615A010	U	REG	001-161	-6791.35	-1729.42	SO	3/6/1998	7	10		o-Cresol ar	C9807700! PGDP	SVOA	111911	2.4	2.4		FALSE	4/15/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	2	SOU001-016	Bis(2-chloroethyl) ether	mg/kg	XV	SW846-8270	0011615A010	U	REG	001-161	-6791.35	-1729.42	SO	3/6/1998	7	10		o-Cresol ar	C9807700! PGDP	SVOA	111444	2.4	2.4		FALSE	4/15/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	2	SOU001-016	Bis(2-chloroisopropyl) ether	mg/kg	XV	SW846-8270	0011615A010	U	REG	001-161	-6791.35	-1729.42	SO	3/6/1998	7	10		o-Cresol ar	C9807700! PGDP	SVOA	108601	2.4	2.4		FALSE	4/15/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	2	SOU001-016	Bis(2-ethylhexyl)phthalate	mg/kg	XV	SW846-8270	0011615A010	U	REG	001-161	-6791.35	-1729.42	SO	3/6/1998	7	10		o-Cresol ar	C9807700! PGDP	SVOA	117817	2.4	2.4		FALSE	4/15/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	2	SOU001-016	2,4-Dinitrophenol	mg/kg	XV	SW846-8270	0011615A010	U	REG	001-161	-6791.35	-1729.42	SO	3/6/1998	7	10		o-Cresol ar	C9807700! PGDP	SVOA	51285	4.8	4.8		FALSE	4/15/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	1	SOU001-034	Mercury	mg/kg	XV	SW846-7471	0011625A010		REG	001-162	-6933.63	-1816.16	SO	3/9/1998	7	10		No validati	980736-12 CORE	METAL	7439976	0.0452	0.0078		TRUE	3/26/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	1	SOU001-034	Arsenic	mg/kg	XV	SW846-7060	0011625A010		REG	001-162	-6933.63	-1816.16	SO	3/9/1998	7	10		No validati	980736-12 CORE	METAL	7440382	3.17	0.0827		TRUE	4/17/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	1	SOU001-034	Selenium	mg/kg	XV	SW846-7740	0011625A010	U	REG	001-162	-6933.63	-1816.16	SO	3/9/1998	7	10		No validati	980736-12 CORE	METAL	7782492	0.0891	0.0891		FALSE	5/12/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	1	SOU001-034	Zinc	mg/kg	XV	SW846-6010	0011625A010		REG	001-162	-6933.63	-1816.16	SO	3/9/1998	7	10		No validati	980736-12 CORE	METAL	7440666	58.5	0.1438		TRUE	4/29/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	1	SOU001-034	Barium	mg/kg	XV	SW846-6010	0011625A010		REG	001-162	-6933.63	-1816.16	SO	3/9/1998	7	10		No validati	980736-12 CORE	METAL	7440393	149	0.1709		TRUE	4/29/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	1	SOU001-034	Beryllium	mg/kg	XV	SW846-6010	0011625A010	B	REG	001-162	-6933.63	-1816.16	SO	3/9/1998	7	10		No validati	980736-12 CORE	METAL	7440417	0.414	0.1811		TRUE	4/29/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	1	SOU001-034	Manganese	mg/kg	XV	SW846-6010	0011625A010		REG	001-162	-6933.63	-1816.16	SO	3/9/1998	7	10		No validati	980736-12 CORE	METAL	7439965	297	0.2014		TRUE	4/29/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	1	SOU001-034	Copper	mg/kg	XV	SW846-6010	0011625A010		REG	001-162	-6933.63	-1816.16	SO	3/9/1998	7	10		No validati	980736-12 CORE	METAL	7440508	11.8	0.2113		TRUE	4/29/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	1	SOU001-034	Cadmium	mg/kg	XV	SW846-6010	0011625A010	U	REG	001-162	-6933.63	-1816.16	SO	3/9/1998	7	10		No validati	980736-12 CORE	METAL	7440439	0.2453	0.2453		FALSE	4/29/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	1	SOU001-034	Silver	mg/kg	XV	SW846-6010	0011625A010	U	REG	001-162	-6933.63	-1816.16	SO	3/9/1998	7	10		No validati	980736-12 CORE	METAL	7440224	0.2914	0.2914		FALSE	4/29/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	1	SOU001-034	Cobalt	mg/kg	XV	SW846-6010	0011625A010		REG	001-162	-6933.63	-1816.16	SO	3/9/1998	7	10		No validati	980736-12 CORE	METAL	7440484	3.38	0.3725		TRUE	4/29/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	1	SOU001-034	Chromium	mg/kg	XV	SW846-6010	0011625A010		REG	001-162	-6933.63	-1816.16	SO	3/9/1998	7	10		No validati	980736-12 CORE	METAL	7440473	15.3	0.3826		TRUE	4/29/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	1	SOU001-034	Antimony	mg/kg	XV	SW846-6010	0011625A010	U	REG	001-162	-6933.63	-1816.16	SO	3/9/1998	7	10		No validati	980736-12 CORE	METAL	7440360	0.5215	0.5215		FALSE	5/18/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	1	SOU001-034	Vanadium	mg/kg	XV	SW846-6010	0011625A010		REG	001-162	-6933.63	-1816.16	SO	3/9/1998	7	10		No validati	980736-12 CORE	METAL	7440622	16.8	0.6021		TRUE	4/29/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	1	SOU001-034	Iron	mg/kg	XV	SW846-6010	0011625A010		REG	001-162	-6933.63	-1816.16	SO	3/9/1998	7	10		No validati	980736-12 CORE	METAL	7439896	10900	0.6677		TRUE	4/29/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	1	SOU001-034	Sodium	mg/kg	XV	SW846-6010	0011625A010		REG	001-162	-6933.63	-1816.16	SO	3/9/1998	7	10		No validati	980736-12 CORE	METAL	7440235	228	1		TRUE	5/3/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	1	SOU001-034	Nickel	mg/kg	XV	SW846-6010	0011625A010		REG	001-162	-6933.63	-1816.16	SO	3/9/1998	7	10		No validati	980736-12 CORE	METAL	7440020	15.7	1.2834		TRUE	4/29/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	1	SOU001-034	Aluminum	mg/kg	XV	SW846-6010	0011625A010		REG	001-162	-6933.63	-1816.16	SO	3/9/1998	7	10		No validati	980736-12 CORE	METAL	7429905	7550	1.6328		TRUE	4/29/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	1	SOU001-034	Lead	mg/kg	XV	SW846-6010	0011625A010		REG	001-162	-6933.63	-1816.16	SO	3/9/1998	7	10		No validati	980736-12 CORE	METAL	7439921	7.57	2.4842		TRUE	4/29/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	1	SOU001-034	Thallium	mg/kg	XV	SW846-6010	0011625A010	U	REG	001-162	-6933.63	-1816.16	SO	3/9/1998	7	10		No validati	980736-12 CORE	METAL	7440280	5.34	5.34		FALSE	5/19/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	1	SOU001-034	Calcium	mg/kg	XV	SW846-6010	0011625A010		REG	001-162	-6933.63	-1816.16	SO	3/9/1998	7	10		No validati	980736-12 CORE	METAL	7440702	1770	6.6323		TRUE	4/29/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	1	SOU001-034	Magnesium	mg/kg	XV	SW846-6010	0011625A010		REG	001-162	-6933.63	-1816.16	SO	3/9/1998	7	10		No validati	980736-12 CORE	METAL	7439954	2000	6.7902		TRUE	4/29/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	1	SOU001-034	PCB, Total	mg/kg	XV	SW846-4020	0011625A010	U	REG	001-162	-6933.63	-1816.16	SO	3/9/1998	7	10		No validati	0011615AI CH2F	PPCB	1336363	1	1	0	FALSE	3/11/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	1	SOU001-034	1,2,4-Trichlorobenzene	mg/kg	XV	SW846-8270	0011625A010	U	REG	001-162	-6933.63	-1816.16	SO	3/9/1998	7	10		o-Cresol ar	C9807800! PGDP	SVOA	120821	2.3	2.3		FALSE	4/15/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	1	SOU001-034	1,2-Dichlorobenzene	mg/kg	XV	SW846-8270	0011625A010	U	REG	001-162	-6933.63	-1816.16	SO	3/9/1998	7	10		o-Cresol ar	C9807800! PGDP	SVOA	95501	2.3	2.3		FALSE	4/15/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	1	SOU001-034	1,3-Dichlorobenzene	mg/kg	XV	SW846-8270	0011625A010	U	REG	001-162	-6933.63	-1816.16	SO	3/9/1998	7	10		o-Cresol ar	C9807800! PGDP	SVOA	541731	2.3	2.3		FALSE	4/15/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	1	SOU001-034	1,4-Dichlorobenzene	mg/kg	XV	SW846-8270	0011625A010	U	REG	001-162	-6933.63	-1816.16	SO	3/9/1998	7	10		o-Cresol ar	C9807800! PGDP	SVOA	106467	2.3	2.3		FALSE	4/15/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	1	SOU001-034	2,4,5-Trichlorophenol	mg/kg	XV	SW846-8270	0011625A010	U	REG	001-162	-6933.63	-1816.16	SO	3/9/1998	7	10		o-Cresol ar	C9807800! PGDP	SVOA	95954	2.3	2.3		FALSE	4/15/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	1	SOU001-034	2,4,6-Trichlorophenol	mg/kg	XV	SW846-8270	0011625A010	U	REG	001-162	-6933.63	-1816.16	SO	3/9/1998	7	10		o-Cresol ar	C9807800! PGDP	SVOA	88062	2.3	2.3		FALSE	4/15/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	1	SOU001-034	2,4-Dichlorophenol	mg/kg	XV	SW846-8270	0011625A010	U	REG	001-162	-6933.63	-1816.16	SO	3/9/1998	7	10		o-Cresol ar	C9807800! PGDP	SVOA	120832	2.3	2.3		FALSE	4/15/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	1	SOU001-034	2,4-Dimethylphenol	mg/kg	XV	SW846-8270	0011625A010	U	REG	001-162	-6933.63	-1816.16	SO	3/9/1998	7	10		o-Cresol ar	C9807800! PGDP	SVOA	105679	2.3	2.3		FALSE	4/15/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	1	SOU001-034	2,4-Dinitrotoluene	mg/kg	XV	SW846-8270	0011625A010	U	REG	001-162	-6933.63	-1816.16	SO	3/9/1998	7	10		o-Cresol ar	C9807800! PGDP	SVOA	121142	2.3	2.3		FALSE	4/15/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	1	SOU001-034	2,6-Dinitrotoluene	mg/kg	XV	SW846-8270	0011625A010	U	REG	001-162	-6933.63	-1816.16	SO	3/9/1998	7	10		o-Cresol ar	C9807800! PGDP	SVOA	606202	2.3	2.3		FALSE	4/15/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	1	SOU001-034	2-Chloronaphthalene	mg/kg	XV	SW846-8270	0011625A010	U	REG	001-162	-6933.63	-1816.16	SO	3/9/1998	7	10		o-Cresol ar	C9807800! PGDP	SVOA	91587	2.3	2.3		FALSE	4/15/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	1	SOU001-034	2-Chlorophenol	mg/kg	XV	SW846-8270	0011625A010	U	REG	001-162	-6933.63	-1816.16	SO	3/9/1998	7	10		o-Cresol ar	C9807800! PGDP	SVOA	95578	2.3	2.3		FALSE	4/15/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	1	SOU001-034	2-Methyl-4,6-dinitrophenol	mg/kg	XV	SW846-8270	0011625A010	U	REG	001-162	-6933.63	-1816.16	SO	3/9/1998	7	10		o-Cresol ar	C9807800! PGDP	SVOA	534521	2.3	2.3		FALSE	4/15/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	1	SOU001-034	2-Methylnaphthalene	mg/kg	XV	SW846-8270	0011625A010	U	REG	001-162	-6933.63	-1816.16	SO	3/9/1998	7	10		o-Cresol ar	C9807800! PGDP	SVOA	91576	2.3	2.3		FALSE	4/15/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	2	SOU001-027	4-Chlorobenzenamine	mg/kg	XV	SW846-8270	0011605A010	U	REG	001-160	-6789.53	-1757.46	SO	3/9/1998	7	10		o-Cresol ar	C9807800! PGDP	SVOA	106478	2.3	2.3		FALSE	4/15/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	2	SOU001-027	Bis(2-chloroethoxy)methane	mg/kg	XV	SW846-8270	0011605A010	U	REG	001-160	-6789.53	-1757.46	SO	3/9/1998	7	10		o-Cresol ar	C9807800! PGDP	SVOA	111911	2.3	2.3		FALSE	4/15/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	2	SOU001-027	Bis(2-chloroethyl) ether	mg/kg	XV	SW846-8270	0011605A010	U	REG	001-160	-6789.53	-1757.46	SO	3/9/1998	7	10		o-Cresol ar	C9807800! PGDP	SVOA	111444	2.3	2.3		FALSE	4/15/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	2	SOU001-027	Bis(2-chloroisopropyl) ether	mg/kg	XV	SW846-8270	0011605A010	U	REG	001-160	-6789.53	-1757.46	SO	3/9/1998	7	10		o-Cresol ar	C9807800! PGDP	SVOA	108601	2.3	2.3		FALSE	4/15/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	2	SOU001-027	Bis(2-ethylhexyl)phthalate	mg/kg	XV	SW846-8270	0011605A010	U	REG	001-160	-6789.53	-1757.46	SO	3/9/1998	7	10		o-Cresol ar	C9807800! PGDP	SVOA	117817	2.3	2.3		FALSE	4/15/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	2	SOU001-027	Butyl benzyl phthalate	mg/kg	XV	SW846-8270	0011605A010	U	REG	001-160	-6789.53	-1757.46	SO	3/9/1998	7	10		o-Cresol ar	C9807800! PGDP	SVOA	85687	2.3	2.3		FALSE	4/15/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	2	SOU001-027	Chrysene	mg/kg	XV	SW846-8270	0011605A010	U	REG	001-160	-6789.53	-1757.46	SO	3/9/1998	7	10		o-Cresol ar	C9807800! PGDP	SVOA	218019	2.3	2.3		FALSE	4/15/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	2	SOU001-027	Dibenz(a,h)anthracene	mg/kg	XV	SW846-8270	0011605A010	UX	REG	001-160	-6789.53	-1757.46	SO	3/9/1998	7	10		o-Cresol ar	C9807800! PGDP	SVOA	53703	2.3	2.3		FALSE	4/15/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	2	SOU001-027	Dibenzofuran	mg/kg	XV	SW846-8270	0011605A010	U	REG	001-160	-6789.53	-1757.46	SO	3/9/1998	7	10		o-Cresol ar	C9807800! PGDP	SVOA	132649	2.3	2.3		FALSE	4/15/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	2	SOU001-027	Diethyl phthalate	mg/kg	XV	SW846-8270	0011605A010	U	REG	001-160	-6789.53	-1757.46	SO	3/9/1998	7	10		o-Cresol ar	C9807800! PGDP	SVOA	84662	2.3	2.3		FALSE	4/15/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	2	SOU001-027	p-Nitroaniline	mg/kg	XV	SW846-8270	0011605A010	U	REG	001-160	-6789.53	-1757.46	SO	3/9/1998	7	10		o-Cresol ar	C9807800! PGDP	SVOA	100016	2.3	2.3		FALSE	4/15/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	2	SOU001-027	Pyrene	mg/kg	XV	SW846-8270	0011605A010	U	REG	001-160	-6789.53	-1757.46	SO	3/9/1998	7	10		o-Cresol ar	C9807800! PGDP	SVOA	129000	2.3	2.3		FALSE	4/15/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	2	SOU001-027	2,4-Dinitrophenol	mg/kg	XV	SW846-8270	0011605A010	U	REG	001-160	-6789.53	-1757.46	SO	3/9/1998	7	10		o-Cresol ar	C9807800! PGDP	SVOA	51285	4.6	4.6		FALSE	4/15/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	2	SOU001-027	1,1-Dichloroethene	mg/kg	XV	SW846-8010 M	0011605A010	U	REG	001-160	-6789.53	-1757.46	SO	3/9/1998	7	10		No validati	0011605AI CH2F	VOA	75354	0.5	0.5	0	FALSE	3/10/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	2	SOU001-027	1,1-Dichloroethene	mg/kg	XV	SW846-8010 M	0011605A005	U	REG	001-160	-6789.53	-1757.46	SO	3/9/1998	5	5		No validati	0011605AI CH2F	VOA	75354	0.5	0.5	0	FALSE	3/10/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	2	SOU001-027	cis-1,2-Dichloroethene	mg/kg	XV	SW846-8010 M	0011605A010	U	REG	001-160	-6789.53	-1757.46	SO	3/9/1998	7	10		No validati	0011605AI CH2F	VOA	156592	0.5	0.5	0	FALSE	3/10/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	2	SOU001-027	cis-1,2-Dichloroethene	mg/kg	XV	SW846-8010 M	0011605A005	U	REG	001-160	-6789.53	-1757.46	SO	3/9/1998	5	5		No validati	0011605AI CH2F	VOA	156592	0.5	0.5	0	FALSE	3/10/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	2	SOU001-027	trans-1,2-Dichloroethene	mg/kg	XV	SW846-8010 M	0011605A010	J	REG	001-160	-6789.53	-1757.46	SO	3/9/1998	7	10		estimated	0011605AI CH2F	VOA	156605	0.1	0.5	0	TRUE	3/10/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	2	SOU001-027	trans-1,2-Dichloroethene	mg/kg	XV	SW846-8010 M	0011605A005	U	REG	001-160	-6789.53	-1757.46	SO	3/9/1998	5	5		No validati	0011605AI CH2F	VOA	156605	0.5	0.5	0	FALSE	3/10/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	2	SOU001-027	Trichloroethene	mg/kg	XV	SW846-8010 M	0011605A010	J	REG	001-160	-6789.53	-1757.46	SO	3/9/1998	7	10		estimated	0011605AI CH2F	VOA	79016	0.2	0.5	0	TRUE	3/10/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	2	SOU001-027	Trichloroethene	mg/kg	XV	SW846-8010 M	0011605A005	J	REG	001-160	-6789.53	-1757.46	SO	3/9/1998	5	5		estimated	0011605AI CH2F	VOA	79016	0.1	0.5	0	TRUE	3/10/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	2	SOU001-027	Vinyl chloride	mg/kg	XV	SW846-8010 M	0011605A010	U	REG	001-160	-6789.53	-1757.46	SO	3/9/1998	7	10		No validati	0011605AI CH2F	VOA	75014	0.5	0.5	0	FALSE	3/10/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	2	SOU001-027	Vinyl chloride	mg/kg	XV	SW846-8010 M	0011605A005	U	REG	001-160	-6789.53	-1757.46	SO	3/9/1998	5	5		No validati	0011605AI CH2F	VOA	75014	0.5	0.5	0	FALSE	3/10/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	2	SOU001-016	Mercury	mg/kg	XV	SW846-7471	0011615A010	B	REG	001-161	-6791.35	-1729.42	SO	3/6/1998	7	10		No validati	980736-11 CORE	METAL	7439976	0.0089	0.0078		TRUE	3/26/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	2	SOU001-016	Arsenic	mg/kg	XV	SW846-7060	0011615A010		REG	001-161	-6791.35	-1729.42	SO	3/6/1998	7	10		No validati	980736-11 CORE	METAL	7440382	3.99	0.0827		TRUE	4/17/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	2	SOU001-016	Selenium	mg/kg	XV	SW846-7740	0011615A010	U	REG	001-161	-6791.35	-1729.42	SO	3/6/1998	7	10		No validati	980736-11 CORE	METAL	7782492	0.0891	0.0891		FALSE	5/12/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	2	SOU001-016	Zinc	mg/kg	XV	SW846-6010	0011615A010		REG	001-161	-6791.35	-1729.42	SO	3/6/1998	7	10		No validati	980736-11 CORE	METAL	7440666	80.7	0.1438	I	TRUE	4/28/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	2	SOU001-016	Barium	mg/kg	XV	SW846-6010	0011615A010		REG	001-161	-6791.35	-1729.42	SO	3/6/1998	7	10		No validati	980736-11 CORE	METAL	7440393	134	0.1709		TRUE	4/28/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	2	SOU001-016	Beryllium	mg/kg	XV	SW846-6010	0011615A010	B	REG	001-161	-6791.35	-1729.42	SO	3/6/1998	7	10		No validati	980736-11 CORE	METAL	7440417	0.404	0.1811		TRUE	4/28/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	2	SOU001-016	Manganese	mg/kg	XV	SW846-6010	0011615A010		REG	001-161	-6791.35	-1729.42	SO	3/6/1998	7	10		No validati	980736-11 CORE	METAL	7439965	480	0.2014		TRUE	4/28/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	2	SOU001-016	Copper	mg/kg	XV	SW846-6010	0011615A010		REG	001-161	-6791.35	-1729.42	SO	3/6/1998	7	10		No validati	980736-11 CORE	METAL	7440508	13.4	0.2113		TRUE	4/28/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	2	SOU001-016	Cadmium	mg/kg	XV	SW846-6010	0011615A010	U	REG	001-161	-6791.35	-1729.42	SO	3/6/1998	7	10		No validati	980736-11 CORE	METAL	7440439	0.2453	0.2453		FALSE	4/28/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	2	SOU001-016	Silver	mg/kg	XV	SW846-6010	0011615A010	U	REG	001-161	-6791.35	-1729.42	SO	3/6/1998	7	10		No validati	980736-11 CORE	METAL	7440224	0.2914	0.2914		FALSE	4/28/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	2	SOU001-016	Cobalt	mg/kg	XV	SW846-6010	0011615A010		REG	001-161	-6791.35	-1729.42	SO	3/6/1998	7	10		No validati	980736-11 CORE	METAL	7440484	7.49	0.3725		TRUE	4/28/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	2	SOU001-016	Chromium	mg/kg	XV	SW846-6010	0011615A010		REG	001-161	-6791.35	-1729.42	SO	3/6/1998	7	10		No validati	980736-11 CORE	METAL	7440473	10.8	0.3826		TRUE	4/28/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	2	SOU001-016	Antimony	mg/kg	XV	SW846-6010	0011615A010	U	REG	001-161	-6791.35	-1729.42	SO	3/6/1998	7	10		No validati	980736-11 CORE	METAL	7440360	0.5215	0.5215		FALSE	5/18/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	2	SOU001-016	Vanadium	mg/kg	XV	SW846-6010	0011615A010		REG	001-161	-6791.35	-1729.42	SO	3/6/1998	7	10		No validati	980736-11 CORE	METAL	7440622	18.6	0.6021		TRUE	4/28/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	2	SOU001-016	Iron	mg/kg	XV	SW846-6010	0011615A010		REG	001-161	-6791.35	-1729.42	SO	3/6/1998	7	10		No validati	980736-11 CORE	METAL	7439896	12400	0.6677		TRUE	4/28/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	2	SOU001-016	Sodium	mg/kg	XV	SW846-6010	0011615A010		REG	001-161	-6791.35	-1729.42	SO	3/6/1998	7	10		No validati	980736-11 CORE	METAL	7440235	292	1		TRUE	5/3/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	2	SOU001-016	Nickel	mg/kg	XV	SW846-6010	0011615A010		REG	001-161	-6791.35	-1729.42	SO	3/6/1998	7	10		No validati	980736-11 CORE	METAL	7440020	18.4	1.2834		TRUE	4/28/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	2	SOU001-016	Aluminum	mg/kg	XV	SW846-6010	0011615A010		REG	001-161	-6791.35	-1729.42	SO	3/6/1998	7	10		No validati	980736-11 CORE	METAL	7429905	5960	1.6328		TRUE	4/28/1998	6554 ERI-WAG27B	WAG 27 RI Sampling		HISTORICAL
1	2	SOU001-016	Lead	mg/kg	XV	SW846-6010	0011615A010		REG	001-161	-6791.35	-1729.42	SO	3/6/1998	7	10		No validati	980736-11 CORE	METAL	7439921

1	2	SOU001-014	Dibenzofuran	mg/kg	XV	SW846-8270	0011665A010	U	REG	001-166	-6900.39	-1720.33	SO	3/18/1998	9	12 sample shipped by LMUS - dates changed	No validati	980736-21	CORE	SVOA	132649	0.39	0.39		FALSE	3/30/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	Diethyl phthalate	mg/kg	XV	SW846-8270	0011665A010	U	REG	001-166	-6900.39	-1720.33	SO	3/18/1998	9	12 sample shipped by LMUS - dates changed	No validati	980736-21	CORE	SVOA	84662	0.39	0.39		FALSE	3/30/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	4-Nitrophenol	mg/kg	XV	SW846-8270	0011665A010	U	REG	001-166	-6900.39	-1720.33	SO	3/18/1998	9	12 sample shipped by LMUS - dates changed	No validati	980736-21	CORE	SVOA	100027	1.96	1.96		FALSE	3/30/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	Benzoic acid	mg/kg	XV	SW846-8270	0011665A010	U	REG	001-166	-6900.39	-1720.33	SO	3/18/1998	9	12 sample shipped by LMUS - dates changed	No validati	980736-21	CORE	SVOA	65850	1.96	1.96		FALSE	3/30/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	Pentachlorophenol	mg/kg	XV	SW846-8270	0011665A010	U	REG	001-166	-6900.39	-1720.33	SO	3/18/1998	9	12 sample shipped by LMUS - dates changed	No validati	980736-21	CORE	SVOA	87865	1.96	1.96		FALSE	3/30/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	p-Nitroaniline	mg/kg	XV	SW846-8270	0011665A010	U	REG	001-166	-6900.39	-1720.33	SO	3/18/1998	9	12 sample shipped by LMUS - dates changed	No validati	980736-21	CORE	SVOA	100016	1.96	1.96		FALSE	3/30/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Nickel	mg/kg	XV	SW846-6010	0011725A015		REG	001-172	-6875.11	-1765.15	SO	4/3/1998	15	15	No validati	980947-11	CORE	METAL	7440020	3.2	0.1277		TRUE	5/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Chromium	mg/kg	XV	SW846-6010	0011725A015		REG	001-172	-6875.11	-1765.15	SO	4/3/1998	15	15	No validati	980947-11	CORE	METAL	7440473	27.9	0.1325		TRUE	5/19/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Vanadium	mg/kg	XV	SW846-6010	0011725A015		REG	001-172	-6875.11	-1765.15	SO	4/3/1998	15	15	No validati	980947-11	CORE	METAL	7440622	34	0.1449		TRUE	5/19/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Silver	mg/kg	XV	SW846-6010	0011725A015	U	REG	001-172	-6875.11	-1765.15	SO	4/3/1998	15	15	No validati	980947-11	CORE	METAL	7440224	0.1799	0.1799		FALSE	6/1/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Lead	mg/kg	XV	SW846-6010	0011725A015		REG	001-172	-6875.11	-1765.15	SO	4/3/1998	15	15	No validati	980947-11	CORE	METAL	7439921	3.88	0.2401		TRUE	5/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Calcium	mg/kg	XV	SW846-6010	0011725A015		REG	001-172	-6875.11	-1765.15	SO	4/3/1998	15	15	No validati	980947-11	CORE	METAL	7440702	553	0.5097		TRUE	5/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Antimony	mg/kg	XV	SW846-6010	0011725A015	U	REG	001-172	-6875.11	-1765.15	SO	4/3/1998	15	15	No validati	980947-11	CORE	METAL	7440360	0.5215	0.5215		FALSE	5/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Thallium	mg/kg	XV	SW846-6010	0011725A015	U	REG	001-172	-6875.11	-1765.15	SO	4/3/1998	15	15	No validati	980947-11	CORE	METAL	7440280	0.534	0.534		FALSE	5/19/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Iron	mg/kg	XV	SW846-6010	0011725A015		REG	001-172	-6875.11	-1765.15	SO	4/3/1998	15	15	No validati	980947-11	CORE	METAL	7439896	15600	0.6677		TRUE	6/2/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Aluminum	mg/kg	XV	SW846-6010	0011725A015		REG	001-172	-6875.11	-1765.15	SO	4/3/1998	15	15	No validati	980947-11	CORE	METAL	7429905	3350	1.3135		TRUE	5/19/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Sodium	mg/kg	XV	SW846-6010	0011725A015		REG	001-172	-6875.11	-1765.15	SO	4/3/1998	15	15	No validati	980947-11	CORE	METAL	7440235	288	2.7264		TRUE	5/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Magnesium	mg/kg	XV	SW846-6010	0011725A015		REG	001-172	-6875.11	-1765.15	SO	4/3/1998	15	15	No validati	980947-11	CORE	METAL	7439954	117	3.7451		TRUE	5/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	PCB, Total	mg/kg	XV	SW846-8020	0011725A015	U	REG	001-172	-6875.11	-1765.15	SO	4/3/1998	15	15	No validati	001173SAI	CH2F	PPCB	1336363	1	1	0	FALSE	4/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Bis(2-ethylhexyl)phthalate	mg/kg	XV	SW846-8270	0011725A015	J	REG	001-172	-6875.11	-1765.15	SO	4/3/1998	15	15	No validati	980947-11	CORE	SVOA	117817	0.08	0.02		TRUE	4/30/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Di-n-butyl phthalate	mg/kg	XV	SW846-8270	0011725A015	J	REG	001-172	-6875.11	-1765.15	SO	4/3/1998	15	15	No validati	980947-11	CORE	SVOA	84742	0.05	0.02		TRUE	4/30/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	1,2,4-Trichlorobenzene	mg/kg	XV	SW846-8270	0011725A015	U	REG	001-172	-6875.11	-1765.15	SO	4/3/1998	15	15	No validati	980947-11	CORE	SVOA	120821	0.38	0.38		FALSE	4/30/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	1,2-Dichlorobenzene	mg/kg	XV	SW846-8270	0011725A015	U	REG	001-172	-6875.11	-1765.15	SO	4/3/1998	15	15	No validati	980947-11	CORE	SVOA	95501	0.38	0.38		FALSE	4/30/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	1,3-Dichlorobenzene	mg/kg	XV	SW846-8270	0011725A015	U	REG	001-172	-6875.11	-1765.15	SO	4/3/1998	15	15	No validati	980947-11	CORE	SVOA	541731	0.38	0.38		FALSE	4/30/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	1,4-Dichlorobenzene	mg/kg	XV	SW846-8270	0011725A015	U	REG	001-172	-6875.11	-1765.15	SO	4/3/1998	15	15	No validati	980947-11	CORE	SVOA	106467	0.38	0.38		FALSE	4/30/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	2,4,5-Trichlorophenol	mg/kg	XV	SW846-8270	0011725A015	U	REG	001-172	-6875.11	-1765.15	SO	4/3/1998	15	15	No validati	980947-11	CORE	SVOA	95954	0.38	0.38		FALSE	4/30/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	2,4,6-Trichlorophenol	mg/kg	XV	SW846-8270	0011725A015	U	REG	001-172	-6875.11	-1765.15	SO	4/3/1998	15	15	No validati	980947-11	CORE	SVOA	88062	0.38	0.38		FALSE	4/30/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	2,4-Dichlorophenol	mg/kg	XV	SW846-8270	0011725A015	U	REG	001-172	-6875.11	-1765.15	SO	4/3/1998	15	15	No validati	980947-11	CORE	SVOA	120832	0.38	0.38		FALSE	4/30/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	2,4-Dimethylphenol	mg/kg	XV	SW846-8270	0011725A015	U	REG	001-172	-6875.11	-1765.15	SO	4/3/1998	15	15	No validati	980947-11	CORE	SVOA	105679	0.38	0.38		FALSE	4/30/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	2,4-Dinitrotoluene	mg/kg	XV	SW846-8270	0011725A015	U	REG	001-172	-6875.11	-1765.15	SO	4/3/1998	15	15	No validati	980947-11	CORE	SVOA	121142	0.38	0.38		FALSE	4/30/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	2,6-Dinitrotoluene	mg/kg	XV	SW846-8270	0011725A015	U	REG	001-172	-6875.11	-1765.15	SO	4/3/1998	15	15	No validati	980947-11	CORE	SVOA	606202	0.38	0.38		FALSE	4/30/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	2-Chloronaphthalene	mg/kg	XV	SW846-8270	0011725A015	U	REG	001-172	-6875.11	-1765.15	SO	4/3/1998	15	15	No validati	980947-11	CORE	SVOA	91587	0.38	0.38		FALSE	4/30/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	2-Chlorophenol	mg/kg	XV	SW846-8270	0011725A015	U	REG	001-172	-6875.11	-1765.15	SO	4/3/1998	15	15	No validati	980947-11	CORE	SVOA	95578	0.38	0.38		FALSE	4/30/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	2-Methylnaphthalene	mg/kg	XV	SW846-8270	0011725A015	U	REG	001-172	-6875.11	-1765.15	SO	4/3/1998	15	15	No validati	980947-11	CORE	SVOA	91576	0.38	0.38		FALSE	4/30/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	2-Methylphenol	mg/kg	XV	SW846-8270	0011725A015	U	REG	001-172	-6875.11	-1765.15	SO	4/3/1998	15	15	No validati	980947-11	CORE	SVOA	95487	0.38	0.38		FALSE	4/30/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	2-Nitrophenol	mg/kg	XV	SW846-8270	0011725A015	U	REG	001-172	-6875.11	-1765.15	SO	4/3/1998	15	15	No validati	980947-11	CORE	SVOA	88755	0.38	0.38		FALSE	4/30/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	3,3'-Dichlorobenzidine	mg/kg	XV	SW846-8270	0011725A015	U	REG	001-172	-6875.11	-1765.15	SO	4/3/1998	15	15	No validati	980947-11	CORE	SVOA	91941	0.38	0.38		FALSE	4/30/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	4-Bromophenyl phenyl ether	mg/kg	XV	SW846-8270	0011725A015	U	REG	001-172	-6875.11	-1765.15	SO	4/3/1998	15	15	No validati	980947-11	CORE	SVOA	101553	0.38	0.38		FALSE	4/30/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-012	m,p-Cresol	mg/kg	XV	SW846-8270	0011735A010	U	REG	001-173	-6950.58	-1719.97	SO	4/6/1998	10	13 sample shipped by LMUS - dates changed	Semi-Vol. /	C9810700:	PGDP	SVOA	P2	2.5			FALSE	5/7/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-012	1,1-Dichloroethene	mg/kg	XV	SW846-8010 M	001173SA010	U	REG	001-173	-6950.58	-1719.97	SO	4/6/1998	10	13 sample shipped by LMUS - dates changed	No validati	001173SAI	CH2F	VOA	75354	0.9	0.9	0	FALSE	4/7/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-012	1,1-Dichloroethene	mg/kg	XV	SW846-8010 M	001173SA005	U	REG	001-173	-6950.58	-1719.97	SO	4/6/1998	5	5	No validati	001173SAI	CH2F	VOA	75354	0.9	0.9	0	FALSE	4/7/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-012	cis-1,2-Dichloroethene	mg/kg	XV	SW846-8010 M	001173SA010	U	REG	001-173	-6950.58	-1719.97	SO	4/6/1998	10	13 sample shipped by LMUS - dates changed	No validati	001173SAI	CH2F	VOA	156592	0.9	0.9	0	FALSE	4/7/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-012	cis-1,2-Dichloroethene	mg/kg	XV	SW846-8010 M	001173SA005	U	REG	001-173	-6950.58	-1719.97	SO	4/6/1998	5	5	No validati	001173SAI	CH2F	VOA	156592	0.9	0.9	0	FALSE	4/7/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-012	trans-1,2-Dichloroethene	mg/kg	XV	SW846-8010 M	001173SA010	U	REG	001-173	-6950.58	-1719.97	SO	4/6/1998	10	13 sample shipped by LMUS - dates changed	No validati	001173SAI	CH2F	VOA	156605	0.9	0.9	0	FALSE	4/7/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-012	trans-1,2-Dichloroethene	mg/kg	XV	SW846-8010 M	001173SA005	U	REG	001-173	-6950.58	-1719.97	SO	4/6/1998	5	5	No validati	001173SAI	CH2F	VOA	156605	0.9	0.9	0	FALSE	4/7/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-012	Trichloroethene	mg/kg	XV	SW846-8010 M	001173SA010	U	REG	001-173	-6950.58	-1719.97	SO	4/6/1998	10	13 sample shipped by LMUS - dates changed	No validati	001173SAI	CH2F	VOA	79016	0.9	0.9	0	FALSE	4/7/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-012	Trichloroethene	mg/kg	XV	SW846-8010 M	001173SA005	U	REG	001-173	-6950.58	-1719.97	SO	4/6/1998	5	5	No validati	001173SAI	CH2F	VOA	79016	0.9	0.9	0	FALSE	4/7/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-012	Vinyl chloride	mg/kg	XV	SW846-8010 M	001173SA010	U	REG	001-173	-6950.58	-1719.97	SO	4/6/1998	10	13 sample shipped by LMUS - dates changed	No validati	001173SAI	CH2F	VOA	75014	0.9	0.9	0	FALSE	4/7/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-012	Vinyl chloride	mg/kg	XV	SW846-8010 M	001173SA005	U	REG	001-173	-6950.58	-1719.97	SO	4/6/1998	5	5	No validati	001173SAI	CH2F	VOA	75014	0.9	0.9	0	FALSE	4/7/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-012	1,1,1,2-Tetrachloroethane	mg/kg	XV	SW846-8260	001173SA010	U	REG	001-173	-6950.58	-1719.97	SO	4/6/1998	10	13 sample shipped by LMUS - dates changed	No validati	A9809901:	K-25	VOA	630206	0.01			FALSE	4/13/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Bis(2-chloroethoxy)methane	mg/kg	XV	SW846-8270	0011725A015	U	REG	001-172	-6875.11	-1765.15	SO	4/3/1998	15	15	No validati	980947-11	CORE	SVOA	111911	0.38	0.38		FALSE	4/30/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-016	Hexachlorocyclopentadiene	mg/kg	XV	SW846-8270	0011615A010	U	REG	001-161	-6791.35	-1729.42	SO	3/6/1998	7	10	o-Cresol ar	C9807700:	PGDP	SVOA	77474	2.4	2.4		FALSE	4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-016	Hexachloroethane	mg/kg	XV	SW846-8270	0011615A010	U	REG	001-161	-6791.35	-1729.42	SO	3/6/1998	7	10	o-Cresol ar	C9807700:	PGDP	SVOA	67721	2.4	2.4		FALSE	4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-016	Indeno(1,2,3-cd)pyrene	mg/kg	XV	SW846-8270	0011615A010	UX	REG	001-161	-6791.35	-1729.42	SO	3/6/1998	7	10	o-Cresol ar	C9807700:	PGDP	SVOA	193395	2.4	2.4		FALSE	4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-016	Isophorone	mg/kg	XV	SW846-8270	0011615A010	U	REG	001-161	-6791.35	-1729.42	SO	3/6/1998	7	10	o-Cresol ar	C9807700:	PGDP	SVOA	78591	2.4	2.4		FALSE	4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-016	Naphthalene	mg/kg	XV	SW846-8270	0011615A010	U	REG	001-161	-6791.35	-1729.42	SO	3/6/1998	7	10	o-Cresol ar	C9807700:	PGDP	SVOA	91203	2.4	2.4		FALSE	4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-016	Nitrobenzene	mg/kg	XV	SW846-8270	0011615A010	U	REG	001-161	-6791.35	-1729.42	SO	3/6/1998	7	10	o-Cresol ar	C9807700:	PGDP	SVOA	98953	2.4	2.4		FALSE	4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-016	N-Nitroso-di-n-propylamine	mg/kg	XV	SW846-8270	0011615A010	U	REG	001-161	-6791.35	-1729.42	SO	3/6/1998	7	10	o-Cresol ar	C9807700:	PGDP	SVOA	621647	2.4	2.4		FALSE	4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-016	N-Nitrosodiphenylamine	mg/kg	XV	SW846-8270	0011615A010	JU	REG	001-161	-6791.35	-1729.42	SO	3/6/1998	7	10	o-Cresol ar	C9807700:	PGDP	SVOA	86306	2.4	2.4		FALSE	4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-016	Pentachlorophenol	mg/kg	XV	SW846-8270	0011615A010	U	REG	001-161	-6791.35	-1729.42	SO	3/6/1998	7	10	o-Cresol ar	C9807700:	PGDP	SVOA	87865	2.4	2.4		FALSE	4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-016	Phenanthrene	mg/kg	XV	SW846-8270	0011615A010	U	REG	001-161	-6791.35	-1729.42	SO	3/6/1998	7	10	o-Cresol ar	C9807700:	PGDP	SVOA	85018	2.4	2.4		FALSE	4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-016	Phenol	mg/kg	XV	SW846-8270	0011615A010	U	REG	001-161	-6791.35	-1729.42	SO	3/6/1998	7	10	o-Cresol ar	C9807700:	PGDP	SVOA	108952	2.4	2.4		FALSE	4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-016	p-Nitroaniline	mg/kg	XV	SW846-8270	0011615A010	U	REG	001-161	-6791.35	-1729.42	SO	3/6/1998	7	10	o-Cresol ar	C9807700:	PGDP	SVOA	100016	2.4	2.4		FALSE	4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-016	Pyrene	mg/kg	XV	SW846-8270	0011615A010	U	REG	001-161	-6791.35	-1729.42	SO	3/6/1998	7	10	o-Cresol ar	C9807700:	PGDP	SVOA	129000	2.4	2.4		FALSE	4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-016	1,3-Dichlorobenzene	mg/kg	XV	SW846-8270	0011615A010	U	REG	001-161	-6791.35	-1729.42	SO	3/6/1998	7	10	o-Cresol ar	C9807700:	PGDP	SVOA	541731	2.4	2.4		FALSE	4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-016	1,4-Dichlorobenzene	mg/kg	XV	SW846-8270	0011615A010	U	REG	001-161	-6791.35	-1729.42	SO	3/6/1998	7	10	o-Cresol ar	C9807700:	PGDP	SVOA	106467	2.4	2.4		FALSE	4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-016	2,4,5-Trichlorophenol	mg/kg	XV	SW846-8270	0011615A010	U	REG	001-161	-6791.35	-1729.42	SO	3/6/1998	7	10	o-Cresol ar	C9807700:	PGDP	SVOA	95954	2.4	2.4		FALSE	4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-016	2,4,6-Trichlorophenol	mg/kg	XV	SW846-8270	0011615A010	U	REG	001-161	-6791.35	-1729.42	SO	3/6/1998	7	10	o-Cresol ar	C9807700:	PGDP	SVOA	88062	2.4	2.4		FALSE	4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-016	2,4-Dichlorophenol	mg/kg	XV	SW846-8270	0011615A010	U	REG	001-161	-6791.35	-1729.42	SO	3/6/1998	7	10	o-Cresol ar	C9807700:	PGDP	SVOA	120832	2.4	2.4		FALSE	4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-016	2,4-Dimethylphenol	mg/kg	XV	SW846-8270	0011615A010	U	REG	001-161	-6791.35	-1729.42	SO	3/6/1998	7	10	o-Cresol ar	C9807700:	PGDP	SVOA	105679	2.4	2.4		FALSE	4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-016	2,4-Dinitrotoluene	mg/kg	XV	SW846-8270	0011615A010	U	REG	001-161	-6791.35	-1729.42	SO	3/6/1998	7	10	o-Cresol ar	C9807700:	PGDP	SVOA	121142	2.4	2.4		FALSE	4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-016	2,6-Dinitrotoluene	mg/kg	XV	SW846-8270	0011615A010	U	REG	001-161	-6791.35	-1729.42	SO	3/6/1998	7	10	o-Cresol ar	C9807700:	PGDP	SVOA	606202	2.4	2.4		FALSE	4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-016	2-Chloronaphthalene	mg/kg	XV	SW846-8270	0011615A010	U	REG	001-161	-6791.35	-1729.42	SO	3/6/1998	7	10	o-Cresol ar	C9807700:	PGDP	SVOA	91587	2.4	2.4		FALSE	4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-016	2-Chlorophenol	mg/kg	XV	SW846-8270	0011615A010	U	REG	001-161	-6791.35	-1729.42	SO	3/6/1998	7	10	o-Cresol ar	C9807700:	PGDP	SVOA	95578	2.4	2.4		FALSE	4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-016	2-Methylnaphthalene	mg/kg	XV	SW846-8270	0011615A010	U	REG	001-161	-6791.35	-1729.42	SO	3/6/1998	7	10	o-Cresol ar	C9807700:	PGDP	SVOA	91576	2.4	2.4		FALSE	4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-016	2-Methylphenol	mg/kg	XV	SW846-8270	0011615A010	JU	REG	001-161	-6791.35	-1729.42	SO	3/6/1998	7	10	o-Cresol ar	C9807700:	PGDP	SVOA	534521	2.4	2.4		FALSE	4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-016	2-Methyl-4,6-dinitrophenol	mg/kg	XV	SW846-8270	0011615A010	U	REG	001-161	-6791.35	-1729.42	SO	3/6/1998	7	10	o-Cresol ar	C9807700:	PGDP	SVOA	95487	2.3	2.3		FALSE	4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-034	2-Methylphenol	mg/kg	XV	SW846-8270	0011625A010	JU	REG	001-162	-6933.63	-1816.16	SO	3/9/1998	7	10	o-Cresol ar	C9807800:	PGDP	SVOA	88744	2.3	2.3		FALSE	4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-034	2-Nitrobenzenamine	mg/kg	XV	SW846-8270	0011625A010	U	REG	001-162	-6933.63	-1816.16	SO	3/9/1998	7	10	o-Cresol ar	C9807800:	PGDP	SVOA	88755	2.3	2.3		FALSE	4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-034	2-Nitrophenol	mg/kg	XV	SW846-8270	0011625A010	U	REG	001-162	-6933.63	-1816.16	SO	3/9/1998	7	10	o-Cresol ar	C9807800:	PGDP	SVOA	91941	2.3	2.3		FALSE	4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-034	3,3'-Dichlorobenzidine	mg/kg	XV	SW846-8270	0011625A010	U	REG	001-162	-6933.63	-1816.16	SO	3/9/1998	7	10	o-Cresol ar	C9807800:	PGDP	SVOA	99092	2.3	2.3		FALSE	4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-034	3-Nitrobenzenamine	mg/kg	XV	SW846-8270	0011625A010	U	REG	001-162	-6933.63	-1816.16	SO	3/9/1998	7	10	o-Cresol ar	C9807800:	PGDP	SVOA	101553	2.3	2.3		FALSE	4/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-034	4-Bromophenyl phenyl ether	mg/kg	XV	SW846-8270	0011625A010	U	REG	001-162	-6933.63	-1816.16	SO	3/9/1998	7	10	o-Cresol ar	C9807800:	PGDP	SVOA	59507	2.3

1	1	SOU001-034	Bis(2-chloroisopropyl) ether	mg/kg	XV	SW846-8270	001162SA010	U	REG	001-162	-6933.63	-1816.16	SO	3/9/1998	7	10	o-Cresol ar	C9807080:	PGDP	SVOA	108601	2.3	2.3		FALSE	4/15/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-034	Bis(2-ethylhexyl)phthalate	mg/kg	XV	SW846-8270	001162SA010	U	REG	001-162	-6933.63	-1816.16	SO	3/9/1998	7	10	o-Cresol ar	C9807080:	PGDP	SVOA	117817	2.3	2.3		FALSE	4/15/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-034	Butyl benzyl phthalate	mg/kg	XV	SW846-8270	001162SA010	U	REG	001-162	-6933.63	-1816.16	SO	3/9/1998	7	10	o-Cresol ar	C9807080:	PGDP	SVOA	85687	2.3	2.3		FALSE	4/15/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-034	Chrysene	mg/kg	XV	SW846-8270	001162SA010	U	REG	001-162	-6933.63	-1816.16	SO	3/9/1998	7	10	o-Cresol ar	C9807080:	PGDP	SVOA	218019	2.3	2.3		FALSE	4/15/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-034	Dibenz(a,h)anthracene	mg/kg	XV	SW846-8270	001162SA010	UX	REG	001-162	-6933.63	-1816.16	SO	3/9/1998	7	10	o-Cresol ar	C9807080:	PGDP	SVOA	53703	2.3	2.3		FALSE	4/15/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-034	Dibenzofuran	mg/kg	XV	SW846-8270	001162SA010	U	REG	001-162	-6933.63	-1816.16	SO	3/9/1998	7	10	o-Cresol ar	C9807080:	PGDP	SVOA	132649	2.3	2.3		FALSE	4/15/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-034	Diethyl phthalate	mg/kg	XV	SW846-8270	001162SA010	U	REG	001-162	-6933.63	-1816.16	SO	3/9/1998	7	10	o-Cresol ar	C9807080:	PGDP	SVOA	84662	2.3	2.3		FALSE	4/15/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-034	Dimethyl phthalate	mg/kg	XV	SW846-8270	001162SA010	U	REG	001-162	-6933.63	-1816.16	SO	3/9/1998	7	10	o-Cresol ar	C9807080:	PGDP	SVOA	131113	2.3	2.3		FALSE	4/15/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-034	Di-n-butyl phthalate	mg/kg	XV	SW846-8270	001162SA010	U	REG	001-162	-6933.63	-1816.16	SO	3/9/1998	7	10	o-Cresol ar	C9807080:	PGDP	SVOA	84742	2.3	2.3		FALSE	4/15/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-034	Di-n-octylphthalate	mg/kg	XV	SW846-8270	001162SA010	U	REG	001-162	-6933.63	-1816.16	SO	3/9/1998	7	10	o-Cresol ar	C9807080:	PGDP	SVOA	117840	2.3	2.3		FALSE	4/15/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-034	Fluoranthene	mg/kg	XV	SW846-8270	001162SA010	U	REG	001-162	-6933.63	-1816.16	SO	3/9/1998	7	10	o-Cresol ar	C9807080:	PGDP	SVOA	206440	2.3	2.3		FALSE	4/15/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-034	Fluorene	mg/kg	XV	SW846-8270	001162SA010	U	REG	001-162	-6933.63	-1816.16	SO	3/9/1998	7	10	o-Cresol ar	C9807080:	PGDP	SVOA	86737	2.3	2.3		FALSE	4/15/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-034	Hexachlorobenzene	mg/kg	XV	SW846-8270	001162SA010	U	REG	001-162	-6933.63	-1816.16	SO	3/9/1998	7	10	o-Cresol ar	C9807080:	PGDP	SVOA	118741	2.3	2.3		FALSE	4/15/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-034	Hexachlorobutadiene	mg/kg	XV	SW846-8270	001162SA010	U	REG	001-162	-6933.63	-1816.16	SO	3/9/1998	7	10	o-Cresol ar	C9807080:	PGDP	SVOA	87683	2.3	2.3		FALSE	4/15/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-012	4-Chloro-3-methylphenol	mg/kg	XV	SW846-8270	001173SA010	U	REG	001-173	-6950.58	-1719.97	SO	4/6/1998	10	13 sample shipped by LMUS - dates changed	Semi-Vol. /	C9810700:	PGDP	SVOA	59507	2.5	2.5		FALSE	5/7/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-012	4-Chlorobenzenamine	mg/kg	XV	SW846-8270	001173SA010	U	REG	001-173	-6950.58	-1719.97	SO	4/6/1998	10	13 sample shipped by LMUS - dates changed	Semi-Vol. /	C9810700:	PGDP	SVOA	106478	2.5	2.5		FALSE	5/7/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-012	4-Chlorophenyl phenyl ether	mg/kg	XV	SW846-8270	001173SA010	U	REG	001-173	-6950.58	-1719.97	SO	4/6/1998	10	13 sample shipped by LMUS - dates changed	Semi-Vol. /	C9810700:	PGDP	SVOA	7005723	2.5	2.5		FALSE	5/7/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-012	4-Nitrophenol	mg/kg	XV	SW846-8270	001173SA010	U	REG	001-173	-6950.58	-1719.97	SO	4/6/1998	10	13 sample shipped by LMUS - dates changed	Semi-Vol. /	C9810700:	PGDP	SVOA	100027	2.5	2.5		FALSE	5/7/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-012	Acenaphthene	mg/kg	XV	SW846-8270	001173SA010	U	REG	001-173	-6950.58	-1719.97	SO	4/6/1998	10	13 sample shipped by LMUS - dates changed	Semi-Vol. /	C9810700:	PGDP	SVOA	83329	2.5	2.5		FALSE	5/7/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-012	Acenaphthylene	mg/kg	XV	SW846-8270	001173SA010	U	REG	001-173	-6950.58	-1719.97	SO	4/6/1998	10	13 sample shipped by LMUS - dates changed	Semi-Vol. /	C9810700:	PGDP	SVOA	208968	2.5	2.5		FALSE	5/7/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-012	Anthracene	mg/kg	XV	SW846-8270	001173SA010	U	REG	001-173	-6950.58	-1719.97	SO	4/6/1998	10	13 sample shipped by LMUS - dates changed	Semi-Vol. /	C9810700:	PGDP	SVOA	120127	2.5	2.5		FALSE	5/7/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-012	Benz(a)anthracene	mg/kg	XV	SW846-8270	001173SA010	U	REG	001-173	-6950.58	-1719.97	SO	4/6/1998	10	13 sample shipped by LMUS - dates changed	Semi-Vol. /	C9810700:	PGDP	SVOA	56553	2.5	2.5		FALSE	5/7/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-012	Benzenemethanol	mg/kg	XV	SW846-8270	001173SA010	U	REG	001-173	-6950.58	-1719.97	SO	4/6/1998	10	13 sample shipped by LMUS - dates changed	Semi-Vol. /	C9810700:	PGDP	SVOA	100516	2.5	2.5		FALSE	5/7/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-026	PCB-1248	mg/kg	XV	DNT	23B0140-03	U	REG	23-0140-3	-6816.06	-1755.41	SO	3/27/1996	5	5 WAG 23 SOIL SAMPLE	No validati	23B0140-0	GJO	PPCB	12672296	0.05			FALSE		2125 102110305B	Wag 23 Phase 2	HISTORICAL
1	2	SOU001-026	PCB-1254	mg/kg	XV	DNT	23B0140-03	U	REG	23-0140-3	-6816.06	-1755.41	SO	3/27/1996	5	5 WAG 23 SOIL SAMPLE	No validati	23B0140-0	GJO	PPCB	11097691	0.05			FALSE		2125 102110305B	Wag 23 Phase 2	HISTORICAL
1	2	SOU001-026	PCB-1260	mg/kg	XV	DNT	23B0140-03	U	REG	23-0140-3	-6816.06	-1755.41	SO	3/27/1996	5	5 WAG 23 SOIL SAMPLE	No validati	23B0140-0	GJO	PPCB	11096825	0.05			FALSE		2125 102110305B	Wag 23 Phase 2	HISTORICAL
1	3	SOU001-008	PCB-1242	mg/kg	XV	DNT	23A0144D	U	FR	23-0144	-6677.49	-1694.26	SO	2/9/1996	0	1 WAG 23 SOIL SAMPLE	No validati	23A0144D	GJO	PPCB	53469219	0.05			FALSE		2091 102110305A	Wag 23 Phase 1	HISTORICAL
1	3	SOU001-008	PCB-1242	mg/kg	XV	DNT	23A0144	U	REG	23-0144	-6677.49	-1694.26	SO	2/9/1996	0	1 WAG 23 SOIL SAMPLE	No validati	23A0144	GJO	PPCB	53469219	0.05			FALSE		2091 102110305A	Wag 23 Phase 1	HISTORICAL
1	3	SOU001-008	PCB-1248	mg/kg	XV	DNT	23A0144D		FR	23-0144	-6677.49	-1694.26	SO	2/9/1996	0	1 WAG 23 SOIL SAMPLE	No validati	23A0144D	GJO	PPCB	12672296	0.365			TRUE		2091 102110305A	Wag 23 Phase 1	HISTORICAL
1	3	SOU001-008	PCB-1248	mg/kg	XV	DNT	23A0144		REG	23-0144	-6677.49	-1694.26	SO	2/9/1996	0	1 WAG 23 SOIL SAMPLE	No validati	23A0144	GJO	PPCB	12672296	0.151			TRUE		2091 102110305A	Wag 23 Phase 1	HISTORICAL
1	3	SOU001-008	PCB-1254	mg/kg	XV	DNT	23A0144D	U	FR	23-0144	-6677.49	-1694.26	SO	2/9/1996	0	1 WAG 23 SOIL SAMPLE	No validati	23A0144D	GJO	PPCB	11097691	0.05			FALSE		2091 102110305A	Wag 23 Phase 1	HISTORICAL
1	3	SOU001-008	PCB-1254	mg/kg	XV	DNT	23A0144	U	REG	23-0144	-6677.49	-1694.26	SO	2/9/1996	0	1 WAG 23 SOIL SAMPLE	No validati	23A0144	GJO	PPCB	11097691	0.05			FALSE		2091 102110305A	Wag 23 Phase 1	HISTORICAL
1	3	SOU001-008	PCB-1260	mg/kg	XV	DNT	23A0144D	U	FR	23-0144	-6677.49	-1694.26	SO	2/9/1996	0	1 WAG 23 SOIL SAMPLE	No validati	23A0144D	GJO	PPCB	11096825	0.05			FALSE		2091 102110305A	Wag 23 Phase 1	HISTORICAL
1	3	SOU001-008	PCB-1260	mg/kg	XV	DNT	23A0144	U	REG	23-0144	-6677.49	-1694.26	SO	2/9/1996	0	1 WAG 23 SOIL SAMPLE	No validati	23A0144	GJO	PPCB	11096825	0.05			FALSE		2091 102110305A	Wag 23 Phase 1	HISTORICAL
1	3	SOU001-008	PCB-1248	mg/kg	XV	DNT	23B0144-01	U	REG	23-0144-1	-6677.49	-1694.26	SO	3/26/1996	5	5 WAG 23 SOIL SAMPLE	No validati	23B0144-0	GJO	PPCB	12672296	0.05			FALSE		2125 102110305B	Wag 23 Phase 2	HISTORICAL
1	3	SOU001-008	PCB-1254	mg/kg	XV	DNT	23B0144-01	U	REG	23-0144-1	-6677.49	-1694.26	SO	3/26/1996	5	5 WAG 23 SOIL SAMPLE	No validati	23B0144-0	GJO	PPCB	11097691	0.05			FALSE		2125 102110305B	Wag 23 Phase 2	HISTORICAL
1	3	SOU001-008	PCB-1260	mg/kg	XV	DNT	23B0144-01	U	REG	23-0144-1	-6677.49	-1694.26	SO	3/26/1996	5	5 WAG 23 SOIL SAMPLE	No validati	23B0144-0	GJO	PPCB	11096825	0.05			FALSE		2125 102110305B	Wag 23 Phase 2	HISTORICAL
1	3	SOU001-008	PCB-1248	mg/kg	XV	DNT	23B0144-02	U	REG	23-0144-2	-6677.49	-1694.26	SO	3/26/1996	5	5 WAG 23 SOIL SAMPLE	No validati	23B0144-0	GJO	PPCB	12672296	0.05			FALSE		2125 102110305B	Wag 23 Phase 2	HISTORICAL
1	3	SOU001-008	PCB-1254	mg/kg	XV	DNT	23B0144-02	U	REG	23-0144-2	-6677.49	-1694.26	SO	3/26/1996	5	5 WAG 23 SOIL SAMPLE	No validati	23B0144-0	GJO	PPCB	11097691	0.05			FALSE		2125 102110305B	Wag 23 Phase 2	HISTORICAL
1	3	SOU001-008	PCB-1260	mg/kg	XV	DNT	23B0144-02	U	REG	23-0144-2	-6677.49	-1694.26	SO	3/26/1996	5	5 WAG 23 SOIL SAMPLE	No validati	23B0144-0	GJO	PPCB	11096825	0.05			FALSE		2125 102110305B	Wag 23 Phase 2	HISTORICAL
1	3	SOU001-008	PCB-1248	mg/kg	XV	DNT	23B0144-03	U	REG	23-0144-3	-6677.49	-1694.26	SO	3/26/1996	5	5 WAG 23 SOIL SAMPLE	No validati	23B0144-0	GJO	PPCB	12672296	0.05			FALSE		2125 102110305B	Wag 23 Phase 2	HISTORICAL
1	3	SOU001-008	PCB-1254	mg/kg	XV	DNT	23B0144-03	U	REG	23-0144-3	-6677.49	-1694.26	SO	3/26/1996	5	5 WAG 23 SOIL SAMPLE	No validati	23B0144-0	GJO	PPCB	11097691	0.05			FALSE		2125 102110305B	Wag 23 Phase 2	HISTORICAL
1	3	SOU001-008	PCB-1260	mg/kg	XV	DNT	23B0144-03	U	REG	23-0144-3	-6677.49	-1694.26	SO	3/26/1996	5	5 WAG 23 SOIL SAMPLE	No validati	23B0144-0	GJO	PPCB	11096825	0.05			FALSE		2125 102110305B	Wag 23 Phase 2	HISTORICAL
1	3	SOU001-008	PCB, Total	mg/kg	XV	SW846-8080	23B0144-03	<	REG	23-0144-3	-6677.49	-1694.26	SO	3/26/1996	5	5 WAG 23 SOIL SAMPLE	No validati	960328-14	PGDP	PPCB	1336363	0.1			FALSE		2125 102110305B	Wag 23 Phase 2	HISTORICAL
1	1	SOU001-001	PCB-1242	mg/kg	XV	DNT	23A0145	U	REG	23-0145	-7003.61	-1695.06	SO	2/15/1996	0	1 WAG 23 SOIL SAMPLE	No validati	23A0145	GJO	PPCB	53469219	0.05			FALSE		2091 102110305A	Wag 23 Phase 1	HISTORICAL
1	1	SOU001-001	PCB-1248	mg/kg	XV	DNT	23A0145	U	REG	23-0145	-7003.61	-1695.06	SO	2/15/1996	0	1 WAG 23 SOIL SAMPLE	No validati	23A0145	GJO	PPCB	12672296	0.05			FALSE		2091 102110305A	Wag 23 Phase 1	HISTORICAL
1	1	SOU001-001	PCB-1254	mg/kg	XV	DNT	23A0145	U	REG	23-0145	-7003.61	-1695.06	SO	2/15/1996	0	1 WAG 23 SOIL SAMPLE	No validati	23A0145	GJO	PPCB	11097691	0.05			FALSE		2091 102110305A	Wag 23 Phase 1	HISTORICAL
1	1	SOU001-034	Hexachlorocyclopentadiene	mg/kg	XV	SW846-8270	001162SA010	U	REG	001-162	-6933.63	-1816.16	SO	3/9/1998	7	10	o-Cresol ar	C9807080:	PGDP	SVOA	77473	2.3	2.3		FALSE	4/15/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-034	Hexachloroethane	mg/kg	XV	SW846-8270	001162SA010	U	REG	001-162	-6933.63	-1816.16	SO	3/9/1998	7	10	o-Cresol ar	C9807080:	PGDP	SVOA	67721	2.3	2.3		FALSE	4/15/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-034	Indeno(1,2,3-cd)pyrene	mg/kg	XV	SW846-8270	001162SA010	UX	REG	001-162	-6933.63	-1816.16	SO	3/9/1998	7	10	o-Cresol ar	C9807080:	PGDP	SVOA	193395	2.3	2.3		FALSE	4/15/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-034	Isophorone	mg/kg	XV	SW846-8270	001162SA010	U	REG	001-162	-6933.63	-1816.16	SO	3/9/1998	7	10	o-Cresol ar	C9807080:	PGDP	SVOA	78591	2.3	2.3		FALSE	4/15/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-034	Naphthalene	mg/kg	XV	SW846-8270	001162SA010	U	REG	001-162	-6933.63	-1816.16	SO	3/9/1998	7	10	o-Cresol ar	C9807080:	PGDP	SVOA	91203	2.3	2.3		FALSE	4/15/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-034	Nitrobenzene	mg/kg	XV	SW846-8270	001162SA010	U	REG	001-162	-6933.63	-1816.16	SO	3/9/1998	7	10	o-Cresol ar	C9807080:	PGDP	SVOA	98953	2.3	2.3		FALSE	4/15/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-034	N-Nitroso-di-n-propylamine	mg/kg	XV	SW846-8270	001162SA010	U	REG	001-162	-6933.63	-1816.16	SO	3/9/1998	7	10	o-Cresol ar	C9807080:	PGDP	SVOA	621647	2.3	2.3		FALSE	4/15/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-034	N-Nitrosodiphenylamine	mg/kg	XV	SW846-8270	001162SA010	JU	REG	001-162	-6933.63	-1816.16	SO	3/9/1998	7	10	o-Cresol ar	C9807080:	PGDP	SVOA	86306	2.3	2.3		FALSE	4/15/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-034	Pentachlorophenol	mg/kg	XV	SW846-8270	001162SA010	U	REG	001-162	-6933.63	-1816.16	SO	3/9/1998	7	10	o-Cresol ar	C9807080:	PGDP	SVOA	87865	2.3	2.3		FALSE	4/15/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-034	Phenanthrene	mg/kg	XV	SW846-8270	001162SA010	U	REG	001-162	-6933.63	-1816.16	SO	3/9/1998	7	10	o-Cresol ar	C9807080:	PGDP	SVOA	85018	2.3	2.3		FALSE	4/15/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-034	Phenol	mg/kg	XV	SW846-8270	001162SA010	U	REG	001-162	-6933.63	-1816.16	SO	3/9/1998	7	10	o-Cresol ar	C9807080:	PGDP	SVOA	108952	2.3	2.3		FALSE	4/15/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-034	p-Nitroaniline	mg/kg	XV	SW846-8270	001162SA010	U	REG	001-162	-6933.63	-1816.16	SO	3/9/1998	7	10	o-Cresol ar	C9807080:	PGDP	SVOA	100016	2.3	2.3		FALSE	4/15/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-034	Pyrene	mg/kg	XV	SW846-8270	001162SA010	U	REG	001-162	-6933.63	-1816.16	SO	3/9/1998	7	10	o-Cresol ar	C9807080:	PGDP	SVOA	129000	2.3	2.3		FALSE	4/15/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-034	2,4-Dinitrophenol	mg/kg	XV	SW846-8270	001162SA010	U	REG	001-162	-6933.63	-1816.16	SO	3/9/1998	7	10	o-Cresol ar	C9807080:	PGDP	SVOA	51285	4.6	4.6		FALSE	4/15/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-034	1,1-Dichloroethene	mg/kg	XV	SW846-8010 M	001162SA010	U	REG	001-162	-6933.63	-1816.16	SO	3/9/1998	7	10	No validati	001162SA	CH2F	VOA	75354	0.5	0.5	0	FALSE	3/10/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-034	cis-1,2-Dichloroethene	mg/kg	XV	SW846-8010 M	001162SA010	U	REG	001-162	-6933.63	-1816.16	SO	3/9/1998	7	10	No validati	001162SA	CH2F	VOA	156592	0.5	0.5	0	FALSE	3/10/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-034	trans-1,2-Dichloroethene	mg/kg	XV	SW846-8010 M	001162SA010	U	REG	001-162	-6933.63	-1816.16	SO	3/9/1998	7	10	No validati	001162SA	CH2F	VOA	156605	0.5	0.5	0	FALSE	3/10/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-034	Trichloroethene	mg/kg	XV	SW846-8010 M	001162SA010	U	REG	001-162	-6933.63	-1816.16	SO	3/9/1998	7	10	No validati	001162SA	CH2F	VOA	79016	0.5	0.5	0	FALSE	3/10/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-034	Vinyl chloride	mg/kg	XV	SW846-8010 M	001162SA010	U	REG	001-162	-6933.63	-1816.16	SO	3/9/1998	7	10	No validati	001162SA	CH2F	VOA	75014	0.5	0.5	0	FALSE	3/10/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-034	1,1-Dichloroethene	mg/kg	XV	SW846-8010 M	001162SA005	U	REG	001-162	-6933.63	-1816.16	SO	3/9/1998	5	5	No validati	001162SA	CH2F	VOA	75354	0.6	0.6	0	FALSE	3/10/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-034	cis-1,2-Dichloroethene	mg/kg	XV	SW846-8010 M	001162SA005	U	REG	001-162	-6933.63	-1816.16	SO	3/9/1998	5	5	No validati	001162SA	CH2F	VOA	156592	0.6	0.6	0	FALSE	3/10/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-034	trans-1,2-Dichloroethene	mg/kg	XV	SW846-8010 M	001162SA005	U	REG	001-162	-6933.63	-1816.16	SO	3/9/1998	5	5	No validati	001162SA	CH2F	VOA	156605	0.6	0.6	0	FALSE	3/10/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-034	Trichloroethene	mg/kg	XV	SW846-8010 M	001162SA005	U	REG	001-162	-6933.63	-1816.16	SO	3/9/1998	5	5	No validati	001162SA	CH2F	VOA	79016	0.6	0.6	0	FALSE	3/10/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-034	Vinyl chloride	mg/kg	XV	SW846-8010 M	001162SA005	U	REG	001-162	-6933.63	-1816.16	SO	3/9/1998	5	5	No validati	001162SA	CH2F	VOA	75014	0.6	0.6	0	FALSE	3/10/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	Mercury	mg/kg	XV	SW846-7471	001166SA010	B	REG	001-166	-6900.39	-1720.33	SO	3/18/1998	9	12 sample shipped by LMUS - dates changed	No validati	980736-21	CORE	METAL	7439976	0.0267	0.0078		TRUE	4/2/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	Zinc	mg/kg	XV	SW846-6010	001166SA010		REG	001-166	-6900.39	-1720.33	SO	3/18/1998	9	12 sample shipped by LMUS - dates changed	No validati	980736-21	CORE	METAL	7440666	33.7	0.0806		TRUE	5/15/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	Arsenic	mg/kg	XV	SW846-7060	001166SA010		REG	001-166	-6900.39	-1720.33	SO	3/18/1998	9	12 sample shipped by LMUS - dates changed	No validati	980736-21	CORE	METAL	7440382	2.51	0.0827		TRUE	4/27/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	Selenium	mg/kg	XV	SW846-7740	001166SA010	B	REG	001-166	-6900.39	-1720.33	SO	3/18/1998	9	12 sample shipped by LMUS - dates changed	No validati	980736-21	CORE	METAL	7782492	0.109	0.0891		TRUE	5/12/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	Barium	mg/kg	XV	SW846-6010	001166SA010		REG	001-166	-6900.39	-1720.33	SO	3/18/1998	9	12 sample shipped by LMUS - dates changed	No validati	980736-21	CORE	METAL	7440393	94	0.1709		TRUE	4/29/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	Beryllium	mg/kg	XV	SW846-6010	001166SA010	B	REG	001-166	-6900.39	-1720.33	SO	3/18/1998	9	12 sample shipped by LMUS - dates changed	No validati	980736-21	CORE	METAL	7440417	0.356	0.1811		TRUE	4/29/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	Manganese	mg/kg	XV	SW846-6010	001166SA010		REG	001-166	-6900.39	-1720.33	SO	3/18/1998	9	12 sample shipped by LMUS - dates changed	No validati	980736-21	CORE	METAL	7439965	298	0.2014		TRUE	4/29/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	Copper	mg/kg	XV	SW846-6010	001166SA010		REG	001-166	-6900.39	-1720.33	SO	3/18/1998	9	12 sample shipped by LMUS - dates changed	No validati	980736-21	CORE	METAL	7440508	7.81	0.2113		TRUE	4/29/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	Cadmium	mg/kg	XV	SW846-6010	001166SA010	U	REG	001-166	-6900.39	-1720.33	SO	3/18/1998	9	12 sample shipped by LMUS - dates changed	No validati	980736-21	CORE	METAL	7440439	0.2453	0.2453		FALSE	4/29/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	Silver	mg/kg	XV	SW846-6010	001166SA010	U	REG	001-166	-6900.39	-1720.33	SO	3/18/1998	9	12 sample shipped by LMUS - dates changed	No validati	980736-21	CORE	METAL	7440224	0.2914	0.2914		FALSE	4/29/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	Cobalt	mg/kg	XV	SW846-6010	001166SA010		REG	001-166	-6900.39	-1720.33	SO	3/18/1998	9	12 sample shipped by LMUS - dates changed	No validati	980736-21	CORE	METAL	7440484	4.75	0.3725		TRUE	4/29/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	Chromium	mg/kg	XV	SW846-6010	001166SA010		REG	001-166	-6900.39	-1720.33	SO	3/18/1998	9	12 sample shipped by LMUS - dates changed	No validati	980736-21	CORE	METAL	7440473	8.63	0.3826		TRUE	4/29/1998	6554 ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-014	Antimony	mg/kg	XV	SW846-6010	001166SA010	U	REG	001-166	-6900.39

1	2	SOU001-016	Benzo(a)pyrene	mg/kg	XV	SW846-8270	0011685A010	U	REG	001-168	-6790.63	-1721.23	SO	3/21/1998	10	13 sample shipped by LMUS - dates changed	No validati	980813-1	CORE	SVOA	50328	0.39	0.39		FALSE		4/6/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-016	Benzo(b)fluoranthene	mg/kg	XV	SW846-8270	0011685A010	U	REG	001-168	-6790.63	-1721.23	SO	3/21/1998	10	13 sample shipped by LMUS - dates changed	No validati	980813-1	CORE	SVOA	205992	0.39	0.39		FALSE		4/6/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-016	Benzo(ghi)perylene	mg/kg	XV	SW846-8270	0011685A010	U	REG	001-168	-6790.63	-1721.23	SO	3/21/1998	10	13 sample shipped by LMUS - dates changed	No validati	980813-1	CORE	SVOA	191242	0.39	0.39		FALSE		4/6/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-016	Benzo(k)fluoranthene	mg/kg	XV	SW846-8270	0011685A010	U	REG	001-168	-6790.63	-1721.23	SO	3/21/1998	10	13 sample shipped by LMUS - dates changed	No validati	980813-1	CORE	SVOA	207089	0.39	0.39		FALSE		4/6/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-016	Bis(2-chloroethoxy)methane	mg/kg	XV	SW846-8270	0011685A010	U	REG	001-168	-6790.63	-1721.23	SO	3/21/1998	10	13 sample shipped by LMUS - dates changed	No validati	980813-1	CORE	SVOA	111911	0.39	0.39		FALSE		4/6/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-016	Bis(2-chloroethyl) ether	mg/kg	XV	SW846-8270	0011685A010	U	REG	001-168	-6790.63	-1721.23	SO	3/21/1998	10	13 sample shipped by LMUS - dates changed	No validati	980813-1	CORE	SVOA	111444	0.39	0.39		FALSE		4/6/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-016	Bis(2-chloroisopropyl) ether	mg/kg	XV	SW846-8270	0011685A010	U	REG	001-168	-6790.63	-1721.23	SO	3/21/1998	10	13 sample shipped by LMUS - dates changed	No validati	980813-1	CORE	SVOA	108601	0.39	0.39		FALSE		4/6/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-016	Bis(2-ethylhexyl)phthalate	mg/kg	XV	SW846-8270	0011685A010	U	REG	001-168	-6790.63	-1721.23	SO	3/21/1998	10	13 sample shipped by LMUS - dates changed	No validati	980813-1	CORE	SVOA	117817	0.39	0.39		FALSE		4/6/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-016	Butyl benzyl phthalate	mg/kg	XV	SW846-8270	0011685A010	U	REG	001-168	-6790.63	-1721.23	SO	3/21/1998	10	13 sample shipped by LMUS - dates changed	No validati	980813-1	CORE	SVOA	85687	0.39	0.39		FALSE		4/6/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-043	Phenanthrene	mg/kg	XV	SW846-8270	0011705A001	U	REG	001-170	-6967.57	-1865.29	SO	5/30/1998	1	1.75	No validati	981477-23	CORE	SVOA	85018	0.33	0.33		FALSE		6/10/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-043	Phenol	mg/kg	XV	SW846-8270	0011705A001	U	REG	001-170	-6967.57	-1865.29	SO	5/30/1998	1	1.75	No validati	981477-23	CORE	SVOA	108952	0.33	0.33		FALSE		6/10/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-043	Pyrene	mg/kg	XV	SW846-8270	0011705A001	U	REG	001-170	-6967.57	-1865.29	SO	5/30/1998	1	1.75	No validati	981477-23	CORE	SVOA	129000	0.33	0.33		FALSE		6/10/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-043	2,4-Dinitrophenol	mg/kg	XV	SW846-8270	0011705A001	U	REG	001-170	-6967.57	-1865.29	SO	5/30/1998	1	1.75	No validati	981477-23	CORE	SVOA	51285	1.65	1.65		FALSE		6/10/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-043	2-Methyl-4,6-dinitrophenol	mg/kg	XV	SW846-8270	0011705A001	U	REG	001-170	-6967.57	-1865.29	SO	5/30/1998	1	1.75	No validati	981477-23	CORE	SVOA	534521	1.65	1.65		FALSE		6/10/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-043	2-Nitrobenzenamine	mg/kg	XV	SW846-8270	0011705A001	U	REG	001-170	-6967.57	-1865.29	SO	5/30/1998	1	1.75	No validati	981477-23	CORE	SVOA	88744	1.65	1.65		FALSE		6/10/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-043	3-Nitrobenzenamine	mg/kg	XV	SW846-8270	0011705A001	U	REG	001-170	-6967.57	-1865.29	SO	5/30/1998	1	1.75	No validati	981477-23	CORE	SVOA	99092	1.65	1.65		FALSE		6/10/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-043	4-Nitrophenol	mg/kg	XV	SW846-8270	0011705A001	U	REG	001-170	-6967.57	-1865.29	SO	5/30/1998	1	1.75	No validati	981477-23	CORE	SVOA	100027	1.65	1.65		FALSE		6/10/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-043	Benzoic acid	mg/kg	XV	SW846-8270	0011705A001	U	REG	001-170	-6967.57	-1865.29	SO	5/30/1998	1	1.75	No validati	981477-23	CORE	SVOA	65850	1.65	1.65		FALSE		6/10/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-043	Pentachlorophenol	mg/kg	XV	SW846-8270	0011705A001	U	REG	001-170	-6967.57	-1865.29	SO	5/30/1998	1	1.75	No validati	981477-23	CORE	SVOA	87865	1.65	1.65		FALSE		6/10/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-043	p-Nitroaniline	mg/kg	XV	SW846-8270	0011705A001	U	REG	001-170	-6967.57	-1865.29	SO	5/30/1998	1	1.75	No validati	981477-23	CORE	SVOA	100016	1.65	1.65		FALSE		6/10/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-017	Mercury	mg/kg	XV	SW846-7471	0011715A010	B	REG	001-171	-6741.03	-1727.83	SO	4/2/1998	10	10	No validati	980947-1	CORE	METAL	7439976	0.023	0.0078		TRUE		4/30/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-016	Nickel	mg/kg	XV	SW846-6010	0011685A010		REG	001-168	-6790.63	-1721.23	SO	3/21/1998	10	13 sample shipped by LMUS - dates changed	No validati	980813-1	CORE	METAL	7440020	9.4	0.1		TRUE		5/6/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-016	Selenium	mg/kg	XV	SW846-7740	0011685A010	U	REG	001-168	-6790.63	-1721.23	SO	3/21/1998	10	13 sample shipped by LMUS - dates changed	No validati	980813-1	CORE	METAL	7782492	0.104	0.104		FALSE		4/21/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-016	Vanadium	mg/kg	XV	SW846-6010	0011685A010		REG	001-168	-6790.63	-1721.23	SO	3/21/1998	10	13 sample shipped by LMUS - dates changed	No validati	980813-1	CORE	METAL	7440622	26.3	0.1695		TRUE		5/7/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-016	Lead	mg/kg	XV	SW846-6010	0011685A010		REG	001-168	-6790.63	-1721.23	SO	3/21/1998	10	13 sample shipped by LMUS - dates changed	No validati	980813-1	CORE	METAL	7439921	7.8	0.2		TRUE		5/6/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-016	Antimony	mg/kg	XV	SW846-6010	0011685A010	U	REG	001-168	-6790.63	-1721.23	SO	3/21/1998	10	13 sample shipped by LMUS - dates changed	No validati	980813-1	CORE	METAL	7440360	0.6	0.6		FALSE		5/6/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-016	Thallium	mg/kg	XV	SW846-6010	0011685A010	U	REG	001-168	-6790.63	-1721.23	SO	3/21/1998	10	13 sample shipped by LMUS - dates changed	No validati	980813-1	CORE	METAL	7440280	0.6	0.6		FALSE		5/6/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-016	Sodium	mg/kg	XV	SW846-6010	0011685A010		REG	001-168	-6790.63	-1721.23	SO	3/21/1998	10	13 sample shipped by LMUS - dates changed	No validati	980813-1	CORE	METAL	7440235	215	1		TRUE		5/6/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-016	Aluminum	mg/kg	XV	SW846-6010	0011685A010		REG	001-168	-6790.63	-1721.23	SO	3/21/1998	10	13 sample shipped by LMUS - dates changed	No validati	980813-1	CORE	METAL	7429905	7810	2		TRUE		5/6/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-015	PCB-1260	mg/kg	XV	DNT	2380127-02	U	REG	23-0127-2	-6817.99	-1731.12	SO	3/27/1996	5	5	No validati	2380127-0	GJO	PPCB	11096825	0.05			FALSE			2125	1021103058	Wag 23 Phase 2	HISTORICAL
1	2	SOU001-015	PCB-1248	mg/kg	XV	DNT	2380127-03	U	REG	23-0127-3	-6817.99	-1731.12	SO	3/27/1996	5	5 WAG 23 SOIL SAMPLE	No validati	2380127-0	GJO	PPCB	12672296	0.05			FALSE			2125	1021103058	Wag 23 Phase 2	HISTORICAL
1	2	SOU001-015	PCB-1248	mg/kg	XV	DNT	2380127-03D	U	REG	23-0127-3	-6817.99	-1731.12	SO	3/27/1996	5	5	No validati	2380127-0	GJO	PPCB	12672296	0.05			FALSE			2125	1021103058	Wag 23 Phase 2	HISTORICAL
1	2	SOU001-015	PCB-1254	mg/kg	XV	DNT	2380127-03	U	REG	23-0127-3	-6817.99	-1731.12	SO	3/27/1996	5	5 WAG 23 SOIL SAMPLE	No validati	2380127-0	GJO	PPCB	11097691	0.05			FALSE			2125	1021103058	Wag 23 Phase 2	HISTORICAL
1	2	SOU001-015	PCB-1254	mg/kg	XV	DNT	2380127-03D	U	REG	23-0127-3	-6817.99	-1731.12	SO	3/27/1996	5	5	No validati	2380127-0	GJO	PPCB	11097691	0.05			FALSE			2125	1021103058	Wag 23 Phase 2	HISTORICAL
1	2	SOU001-015	PCB-1260	mg/kg	XV	DNT	2380127-03	U	REG	23-0127-3	-6817.99	-1731.12	SO	3/27/1996	5	5 WAG 23 SOIL SAMPLE	No validati	2380127-0	GJO	PPCB	11096825	0.05			FALSE			2125	1021103058	Wag 23 Phase 2	HISTORICAL
1	2	SOU001-015	PCB-1260	mg/kg	XV	DNT	2380127-03D	U	REG	23-0127-3	-6817.99	-1731.12	SO	3/27/1996	5	5	No validati	2380127-0	GJO	PPCB	11096825	0.05			FALSE			2125	1021103058	Wag 23 Phase 2	HISTORICAL
1	2	SOU001-016	Magnesium	mg/kg	XV	SW846-6010	0011685A010		REG	001-168	-6790.63	-1721.23	SO	3/21/1998	10	13 sample shipped by LMUS - dates changed	No validati	980813-1	CORE	METAL	7439954	1300	4.3818		TRUE		5/7/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-016	PCB, Total	mg/kg	XV	SW846-8020	0011685A010	U	REG	001-168	-6790.63	-1721.23	SO	3/21/1998	10	13 sample shipped by LMUS - dates changed	No validati	0011685A	CH2F	PPCB	1336363	1	1	0	FALSE		3/23/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-016	1,2,4-Trichlorobenzene	mg/kg	XV	SW846-8270	0011685A010	U	REG	001-168	-6790.63	-1721.23	SO	3/21/1998	10	13 sample shipped by LMUS - dates changed	No validati	980813-1	CORE	SVOA	120821	0.39	0.39		FALSE		4/6/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-016	1,2-Dichlorobenzene	mg/kg	XV	SW846-8270	0011685A010	U	REG	001-168	-6790.63	-1721.23	SO	3/21/1998	10	13 sample shipped by LMUS - dates changed	No validati	980813-1	CORE	SVOA	95501	0.39	0.39		FALSE		4/6/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-016	1,3-Dichlorobenzene	mg/kg	XV	SW846-8270	0011685A010	U	REG	001-168	-6790.63	-1721.23	SO	3/21/1998	10	13 sample shipped by LMUS - dates changed	No validati	980813-1	CORE	SVOA	541731	0.39	0.39		FALSE		4/6/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-016	1,4-Dichlorobenzene	mg/kg	XV	SW846-8270	0011685A010	U	REG	001-168	-6790.63	-1721.23	SO	3/21/1998	10	13 sample shipped by LMUS - dates changed	No validati	980813-1	CORE	SVOA	106467	0.39	0.39		FALSE		4/6/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-016	2,4,5-Trichlorophenol	mg/kg	XV	SW846-8270	0011685A010	U	REG	001-168	-6790.63	-1721.23	SO	3/21/1998	10	13 sample shipped by LMUS - dates changed	No validati	980813-1	CORE	SVOA	95954	0.39	0.39		FALSE		4/6/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-016	2,4,6-Trichlorophenol	mg/kg	XV	SW846-8270	0011685A010	U	REG	001-168	-6790.63	-1721.23	SO	3/21/1998	10	13 sample shipped by LMUS - dates changed	No validati	980813-1	CORE	SVOA	88062	0.39	0.39		FALSE		4/6/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-016	2,4-Dichlorophenol	mg/kg	XV	SW846-8270	0011685A010	U	REG	001-168	-6790.63	-1721.23	SO	3/21/1998	10	13 sample shipped by LMUS - dates changed	No validati	980813-1	CORE	SVOA	120832	0.39	0.39		FALSE		4/6/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-016	2,4-Dimethylphenol	mg/kg	XV	SW846-8270	0011685A010	U	REG	001-168	-6790.63	-1721.23	SO	3/21/1998	10	13 sample shipped by LMUS - dates changed	No validati	980813-1	CORE	SVOA	105679	0.39	0.39		FALSE		4/6/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-016	2,4-Dinitrotoluene	mg/kg	XV	SW846-8270	0011685A010	U	REG	001-168	-6790.63	-1721.23	SO	3/21/1998	10	13 sample shipped by LMUS - dates changed	No validati	980813-1	CORE	SVOA	121142	0.39	0.39		FALSE		4/6/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-016	2,6-Dinitrotoluene	mg/kg	XV	SW846-8270	0011685A010	U	REG	001-168	-6790.63	-1721.23	SO	3/21/1998	10	13 sample shipped by LMUS - dates changed	No validati	980813-1	CORE	SVOA	606202	0.39	0.39		FALSE		4/6/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-016	2-Chloronaphthalene	mg/kg	XV	SW846-8270	0011685A010	U	REG	001-168	-6790.63	-1721.23	SO	3/21/1998	10	13 sample shipped by LMUS - dates changed	No validati	980813-1	CORE	SVOA	91587	0.39	0.39		FALSE		4/6/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-016	2-Chlorophenol	mg/kg	XV	SW846-8270	0011685A010	U	REG	001-168	-6790.63	-1721.23	SO	3/21/1998	10	13 sample shipped by LMUS - dates changed	No validati	980813-1	CORE	SVOA	95578	0.39	0.39		FALSE		4/6/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-016	2-Methylnaphthalene	mg/kg	XV	SW846-8270	0011685A010	U	REG	001-168	-6790.63	-1721.23	SO	3/21/1998	10	13 sample shipped by LMUS - dates changed	No validati	980813-1	CORE	SVOA	91576	0.39	0.39		FALSE		4/6/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-016	2-Methylphenol	mg/kg	XV	SW846-8270	0011685A010	U	REG	001-168	-6790.63	-1721.23	SO	3/21/1998	10	13 sample shipped by LMUS - dates changed	No validati	980813-1	CORE	SVOA	95487	0.39	0.39		FALSE		4/6/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-016	2-Nitrophenol	mg/kg	XV	SW846-8270	0011685A010	U	REG	001-168	-6790.63	-1721.23	SO	3/21/1998	10	13 sample shipped by LMUS - dates changed	No validati	980813-1	CORE	SVOA	88755	0.39	0.39		FALSE		4/6/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-016	3,3'-Dichlorobenzidine	mg/kg	XV	SW846-8270	0011685A010	U	REG	001-168	-6790.63	-1721.23	SO	3/21/1998	10	13 sample shipped by LMUS - dates changed	No validati	980813-1	CORE	SVOA	91941	0.39	0.39		FALSE		4/6/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-016	4-Bromophenyl phenyl ether	mg/kg	XV	SW846-8270	0011685A010	U	REG	001-168	-6790.63	-1721.23	SO	3/21/1998	10	13 sample shipped by LMUS - dates changed	No validati	980813-1	CORE	SVOA	101553	0.39	0.39		FALSE		4/6/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-016	4-Chloro-3-methylphenol	mg/kg	XV	SW846-8270	0011685A010	U	REG	001-168	-6790.63	-1721.23	SO	3/21/1998	10	13 sample shipped by LMUS - dates changed	No validati	980813-1	CORE	SVOA	59507	0.39	0.39		FALSE		4/6/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-016	4-Chlorobenzenamine	mg/kg	XV	SW846-8270	0011685A010	U	REG	001-168	-6790.63	-1721.23	SO	3/21/1998	10	13 sample shipped by LMUS - dates changed	No validati	980813-1	CORE	SVOA	106478	0.39	0.39		FALSE		4/6/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-016	4-Chlorophenyl phenyl ether	mg/kg	XV	SW846-8270	0011685A010	U	REG	001-168	-6790.63	-1721.23	SO	3/21/1998	10	13 sample shipped by LMUS - dates changed	No validati	980813-1	CORE	SVOA	7005723	0.39	0.39		FALSE		4/6/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-012	3,3'-Dichlorobenzidine	mg/kg	XV	SW846-8270	0011735A010	U	REG	001-173	-6950.58	-1719.97	SO	4/6/1998	10	13 sample shipped by LMUS - dates changed	Semi-Vol. /	C9810700:	PGDP	SVOA	91941	2.5	2.5		FALSE		5/7/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-012	3-Nitrobenzenamine	mg/kg	XV	SW846-8270	0011735A010	U	REG	001-173	-6950.58	-1719.97	SO	4/6/1998	10	13 sample shipped by LMUS - dates changed	Semi-Vol. /	C9810700:	PGDP	SVOA	99092	2.5	2.5		FALSE		5/7/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-012	4-Bromophenyl phenyl ether	mg/kg	XV	SW846-8270	0011735A010	U	REG	001-173	-6950.58	-1719.97	SO	4/6/1998	10	13 sample shipped by LMUS - dates changed	Semi-Vol. /	C9810700:	PGDP	SVOA	101553	2.5	2.5		FALSE		5/7/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-017	Beryllium	mg/kg	XV	SW846-6010	0011715A010		REG	001-171	-6741.03	-1727.83	SO	4/2/1998	10	10	No validati	980947-1	CORE	METAL	7440417	0.757	0.0188		TRUE	I	5/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-017	Barium	mg/kg	XV	SW846-6010	0011715A010		REG	001-171	-6741.03	-1727.83	SO	4/2/1998	10	10	No validati	980947-1	CORE	METAL	7440393	122	0.0242		TRUE		5/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-017	Manganese	mg/kg	XV	SW846-6010	0011715A010		REG	001-171	-6741.03	-1727.83	SO	4/2/1998	10	10	No validati	980947-1	CORE	METAL	7439965	902	0.03		TRUE	I	5/19/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-017	Cadmium	mg/kg	XV	SW846-6010	0011715A010	U	REG	001-171	-6741.03	-1727.83	SO	4/2/1998	10	10	No validati	980947-1	CORE	METAL	7440439	0.0489	0.0489		FALSE		6/8/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-017	Zinc	mg/kg	XV	SW846-6010	0011715A010		REG	001-171	-6741.03	-1727.83	SO	4/2/1998	10	10	No validati	980947-1	CORE	METAL	7440666	85.3	0.0806		TRUE	I	5/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-017	Arsenic	mg/kg	XV	SW846-7060	0011715A010		REG	001-171	-6741.03	-1727.83	SO	4/2/1998	10	10	No validati	980947-1	CORE	METAL	7440382	11.5	0.0827		TRUE	I	5/28/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-017	Cobalt	mg/kg	XV	SW846-6010	0011715A010		REG	001-171	-6741.03	-1727.83	SO	4/2/1998	10	10	No validati	980947-1	CORE	METAL	7440484	7.98	0.0847		TRUE		5/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-017	Selenium	mg/kg	XV	SW846-7740	0011715A010	B	REG	001-171	-6741.03	-1727.83	SO	4/2/1998	10	10	No validati	980947-1	CORE	METAL	7782492	0.336	0.0891		TRUE		5/26/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-017	Copper	mg/kg	XV	SW846-6010	0011715A010		REG	001-171	-6741.03	-1727.83	SO	4/2/1998	10	10	No validati	980947-1	CORE	METAL	7440508	13	0.1067		TRUE		5/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-017	Nickel	mg/kg	XV	SW846-6010	0011715A010		REG	001-171	-6741.03	-1727.83	SO	4/2/1998	10	10	No validati	980947-1	CORE	METAL	7440020	27	0.1277		TRUE	I	5/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-017	Chromium	mg/kg	XV	SW846-6010	0011715A010		REG	001-171	-6741.03	-1727.83	SO	4/2/1998	10	10	No validati	980947-1	CORE	METAL	7440473	16.1	0.1325		TRUE		5/19/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-017	Vanadium	mg/kg	XV	SW846-6010	0011715A010		REG	001-171	-6741.03	-1727.83	SO	4/2/1998	10	10	No validati	980947-1	CORE	METAL	7440622	33	0.1449		TRUE		5/19/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-017	Silver	mg/kg	XV	SW846-6010	0011715A010		REG	001-171	-6741.03	-1727.83	SO	4/2/1998	10	10	No validati	980947-1	CORE	METAL	7440224	73.9	0.1799		TRUE	I	6/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-017	Lead	mg/kg	XV	SW846-6010	0011715A010		REG	001-171	-6741.03	-1727.83	SO	4/2/1998	10	10	No validati	980947-1	CORE	METAL	7439921	17.5	0.2401		TRUE		5/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-017	Calcium	mg/kg	XV	SW846-6010	0011715A010		REG	001-171	-6741.03	-1727.83	SO	4/2/1998	10	10	No validati	980947-1	CORE	METAL	7440702	2810	0.5097		TRUE		5/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-017	Antimony	mg/kg	XV	SW846-6010	0011715A010	U	REG	001-171	-6741.03	-1727.83	SO	4/2/1998	10	10	No validati	980947-1	CORE	METAL	7440360	0.5215	0.5215		FALSE		5/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-017	Thallium	mg/kg	XV	SW846-6010	0011715A010	U	REG	001-171	-6741.03	-1727.83	SO	4/2/1998	10	10	No validati	980947-1	CORE	METAL	7440280	0.534	0.534		FALSE		5/19/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-017	Iron	mg/kg	XV	SW846-6010	0011715A010		REG	001-171	-6741.03	-1727.83	SO	4/2/1998	10	10	No validati	980947-1	CORE	METAL	7439896	23100	0.6677		TRUE		6/2/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-017	Aluminum	mg/kg	XV	SW846-6010	0011715A010		REG	001-171	-6741.03	-1727.83	SO	4/2/1998	10	10	No validati	980947-1	CORE	METAL	7429905	7630	1.3135		TRUE		5/19/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-017	Sodium	mg/kg	XV	SW846-6010	0011715A010		REG	001-171	-6741.03	-1727.83	SO	4/2/1998	10	10	No validati	980947-1	CORE	METAL	7440235	325	2.7264		TRUE		5/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-017	Magnesium	mg/kg	XV	SW846-6010	0011715A010		REG	001-171	-6741.03	-1727.83	SO	4/2/1998	10	10	No validati	980947-1	CORE	METAL	7439954	1250	3.7451		TRUE		5/17/1998	6554	ERI

1	1	SOU001-012	2-Butanone	mg/kg	XV	SW846-8260	0011735A010	U	REG	001-173	-6950.58	-1719.97	SO	4/6/1998	10	13 sample shipped by LMUS - dates changed	No validati	A9809901:	K-25	VOA	78933	0.01		FALSE	4/13/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-012	2-Chloroethyl vinyl ether	mg/kg	XV	SW846-8260	0011735A010	U	REG	001-173	-6950.58	-1719.97	SO	4/6/1998	10	13 sample shipped by LMUS - dates changed	No validati	A9809901:	K-25	VOA	110758	0.01		FALSE	4/13/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-012	2-Hexanone	mg/kg	XV	SW846-8260	0011735A010	U	REG	001-173	-6950.58	-1719.97	SO	4/6/1998	10	13 sample shipped by LMUS - dates changed	No validati	A9809901:	K-25	VOA	591786	0.01		FALSE	4/13/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-012	4-Methyl-2-pentanone	mg/kg	XV	SW846-8260	0011735A010	U	REG	001-173	-6950.58	-1719.97	SO	4/6/1998	10	13 sample shipped by LMUS - dates changed	No validati	A9809901:	K-25	VOA	108101	0.01		FALSE	4/13/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-012	Acetone	mg/kg	XV	SW846-8260	0011735A010	J	REG	001-173	-6950.58	-1719.97	SO	4/6/1998	10	13 sample shipped by LMUS - dates changed	No validati	A9809901:	K-25	VOA	67641	0.003		TRUE	4/13/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-012	Acrolein	mg/kg	XV	SW846-8260	0011735A010	U	REG	001-173	-6950.58	-1719.97	SO	4/6/1998	10	13 sample shipped by LMUS - dates changed	No validati	A9809901:	K-25	VOA	107028	0.01		FALSE	4/13/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-012	Acrylonitrile	mg/kg	XV	SW846-8260	0011735A010	U	REG	001-173	-6950.58	-1719.97	SO	4/6/1998	10	13 sample shipped by LMUS - dates changed	No validati	A9809901:	K-25	VOA	107131	0.01		FALSE	4/13/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-012	Benzene	mg/kg	XV	SW846-8260	0011735A010	U	REG	001-173	-6950.58	-1719.97	SO	4/6/1998	10	13 sample shipped by LMUS - dates changed	No validati	A9809901:	K-25	VOA	71432	0.01		FALSE	4/13/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-012	Bromodichloromethane	mg/kg	XV	SW846-8260	0011735A010	U	REG	001-173	-6950.58	-1719.97	SO	4/6/1998	10	13 sample shipped by LMUS - dates changed	No validati	A9809901:	K-25	VOA	75274	0.01		FALSE	4/13/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-012	Bromoform	mg/kg	XV	SW846-8260	0011735A010	U	REG	001-173	-6950.58	-1719.97	SO	4/6/1998	10	13 sample shipped by LMUS - dates changed	No validati	A9809901:	K-25	VOA	75252	0.01		FALSE	4/13/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-012	Bromomethane	mg/kg	XV	SW846-8260	0011735A010	U	REG	001-173	-6950.58	-1719.97	SO	4/6/1998	10	13 sample shipped by LMUS - dates changed	No validati	A9809901:	K-25	VOA	74839	0.01		FALSE	4/13/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-012	Carbon disulfide	mg/kg	XV	SW846-8260	0011735A010	U	REG	001-173	-6950.58	-1719.97	SO	4/6/1998	10	13 sample shipped by LMUS - dates changed	No validati	A9809901:	K-25	VOA	75150	0.01		FALSE	4/13/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-012	Carbon tetrachloride	mg/kg	XV	SW846-8260	0011735A010	U	REG	001-173	-6950.58	-1719.97	SO	4/6/1998	10	13 sample shipped by LMUS - dates changed	No validati	A9809901:	K-25	VOA	56235	0.01		FALSE	4/13/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-012	Chlorobenzene	mg/kg	XV	SW846-8260	0011735A010	U	REG	001-173	-6950.58	-1719.97	SO	4/6/1998	10	13 sample shipped by LMUS - dates changed	No validati	A9809901:	K-25	VOA	108907	0.01		FALSE	4/13/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-012	Chloroethane	mg/kg	XV	SW846-8260	0011735A010	U	REG	001-173	-6950.58	-1719.97	SO	4/6/1998	10	13 sample shipped by LMUS - dates changed	No validati	A9809901:	K-25	VOA	75003	0.01		FALSE	4/13/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-012	Chloroform	mg/kg	XV	SW846-8260	0011735A010	U	REG	001-173	-6950.58	-1719.97	SO	4/6/1998	10	13 sample shipped by LMUS - dates changed	No validati	A9809901:	K-25	VOA	67663	0.01		FALSE	4/13/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-012	Chloromethane	mg/kg	XV	SW846-8260	0011735A010	U	REG	001-173	-6950.58	-1719.97	SO	4/6/1998	10	13 sample shipped by LMUS - dates changed	No validati	A9809901:	K-25	VOA	74873	0.01		FALSE	4/13/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-012	cis-1,2-Dichloroethene	mg/kg	XV	SW846-8260	0011735A010	U	REG	001-173	-6950.58	-1719.97	SO	4/6/1998	10	13 sample shipped by LMUS - dates changed	No validati	A9809901:	K-25	VOA	156592	0.01		FALSE	4/13/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-012	cis-1,3-Dichloropropene	mg/kg	XV	SW846-8260	0011735A010	U	REG	001-173	-6950.58	-1719.97	SO	4/6/1998	10	13 sample shipped by LMUS - dates changed	No validati	A9809901:	K-25	VOA	10061015	0.01		FALSE	4/13/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-012	Dibromochloromethane	mg/kg	XV	SW846-8260	0011735A010	U	REG	001-173	-6950.58	-1719.97	SO	4/6/1998	10	13 sample shipped by LMUS - dates changed	No validati	A9809901:	K-25	VOA	124481	0.01		FALSE	4/13/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-012	Dibromomethane	mg/kg	XV	SW846-8260	0011735A010	U	REG	001-173	-6950.58	-1719.97	SO	4/6/1998	10	13 sample shipped by LMUS - dates changed	No validati	A9809901:	K-25	VOA	74953	0.01		FALSE	4/13/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-012	Dichlorodifluoromethane	mg/kg	XV	SW846-8260	0011735A010	U	REG	001-173	-6950.58	-1719.97	SO	4/6/1998	10	13 sample shipped by LMUS - dates changed	No validati	A9809901:	K-25	VOA	75718	0.01		FALSE	4/13/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-012	Ethyl methacrylate	mg/kg	XV	SW846-8260	0011735A010	U	REG	001-173	-6950.58	-1719.97	SO	4/6/1998	10	13 sample shipped by LMUS - dates changed	No validati	A9809901:	K-25	VOA	97632	0.01		FALSE	4/13/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	4-Chloro-3-methylphenol	mg/kg	XV	SW846-8270	0011725A015	U	REG	001-172	-6875.11	-1765.15	SO	4/3/1998	15	15	No validati	980947-11	CORE	SVOA	59507	0.38	0.38	FALSE	4/30/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	4-Chlorobenzenamine	mg/kg	XV	SW846-8270	0011725A015	U	REG	001-172	-6875.11	-1765.15	SO	4/3/1998	15	15	No validati	980947-11	CORE	SVOA	106478	0.38	0.38	FALSE	4/30/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	4-Chlorophenyl phenyl ether	mg/kg	XV	SW846-8270	0011725A015	U	REG	001-172	-6875.11	-1765.15	SO	4/3/1998	15	15	No validati	980947-11	CORE	SVOA	7005723	0.38	0.38	FALSE	4/30/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Acenaphthene	mg/kg	XV	SW846-8270	0011725A015	U	REG	001-172	-6875.11	-1765.15	SO	4/3/1998	15	15	No validati	980947-11	CORE	SVOA	83329	0.38	0.38	FALSE	4/30/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Acenaphthylene	mg/kg	XV	SW846-8270	0011725A015	U	REG	001-172	-6875.11	-1765.15	SO	4/3/1998	15	15	No validati	980947-11	CORE	SVOA	208968	0.38	0.38	FALSE	4/30/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Anthracene	mg/kg	XV	SW846-8270	0011725A015	U	REG	001-172	-6875.11	-1765.15	SO	4/3/1998	15	15	No validati	980947-11	CORE	SVOA	120127	0.38	0.38	FALSE	4/30/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Benz(a)anthracene	mg/kg	XV	SW846-8270	0011725A015	U	REG	001-172	-6875.11	-1765.15	SO	4/3/1998	15	15	No validati	980947-11	CORE	SVOA	56553	0.38	0.38	FALSE	4/30/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Benzenemethanol	mg/kg	XV	SW846-8270	0011725A015	U	REG	001-172	-6875.11	-1765.15	SO	4/3/1998	15	15	No validati	980947-11	CORE	SVOA	100516	0.38	0.38	FALSE	4/30/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Benzo(a)pyrene	mg/kg	XV	SW846-8270	0011725A015	U	REG	001-172	-6875.11	-1765.15	SO	4/3/1998	15	15	No validati	980947-11	CORE	SVOA	50328	0.38	0.38	FALSE	4/30/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Benzo(b)fluoranthene	mg/kg	XV	SW846-8270	0011725A015	U	REG	001-172	-6875.11	-1765.15	SO	4/3/1998	15	15	No validati	980947-11	CORE	SVOA	205992	0.38	0.38	FALSE	4/30/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Benzo(ghi)perylene	mg/kg	XV	SW846-8270	0011725A015	U	REG	001-172	-6875.11	-1765.15	SO	4/3/1998	15	15	No validati	980947-11	CORE	SVOA	191242	0.38	0.38	FALSE	4/30/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Benzo(k)fluoranthene	mg/kg	XV	SW846-8270	0011725A015	U	REG	001-172	-6875.11	-1765.15	SO	4/3/1998	15	15	No validati	980947-11	CORE	SVOA	207089	0.38	0.38	FALSE	4/30/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-012	Benzo(k)fluoranthene	mg/kg	XV	SW846-8270	0011735A010	U	REG	001-173	-6950.58	-1719.97	SO	4/6/1998	10	13 sample shipped by LMUS - dates changed	Semi-Vol. /	C9810700:	PGDP	SVOA	207089	2.5	2.5	FALSE	5/7/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-012	Benzoic acid	mg/kg	XV	SW846-8270	0011735A010	U	REG	001-173	-6950.58	-1719.97	SO	4/6/1998	10	13 sample shipped by LMUS - dates changed	Semi-Vol. /	C9810700:	PGDP	SVOA	65850	2.5	2.5	FALSE	5/7/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-012	Bis(2-chloroethoxy)methane	mg/kg	XV	SW846-8270	0011735A010	U	REG	001-173	-6950.58	-1719.97	SO	4/6/1998	10	13 sample shipped by LMUS - dates changed	Semi-Vol. /	C9810700:	PGDP	SVOA	111911	2.5	2.5	FALSE	5/7/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-012	Bis(2-chloroethyl) ether	mg/kg	XV	SW846-8270	0011735A010	U	REG	001-173	-6950.58	-1719.97	SO	4/6/1998	10	13 sample shipped by LMUS - dates changed	Semi-Vol. /	C9810700:	PGDP	SVOA	111444	2.5	2.5	FALSE	5/7/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-012	Bis(2-chloroisopropyl) ether	mg/kg	XV	SW846-8270	0011735A010	U	REG	001-173	-6950.58	-1719.97	SO	4/6/1998	10	13 sample shipped by LMUS - dates changed	Semi-Vol. /	C9810700:	PGDP	SVOA	108601	2.5	2.5	FALSE	5/7/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-012	Bis(2-ethylhexyl)phthalate	mg/kg	XV	SW846-8270	0011735A010	U	REG	001-173	-6950.58	-1719.97	SO	4/6/1998	10	13 sample shipped by LMUS - dates changed	Semi-Vol. /	C9810700:	PGDP	SVOA	117817	2.5	2.5	FALSE	5/7/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-012	Butyl benzyl phthalate	mg/kg	XV	SW846-8270	0011735A010	U	REG	001-173	-6950.58	-1719.97	SO	4/6/1998	10	13 sample shipped by LMUS - dates changed	Semi-Vol. /	C9810700:	PGDP	SVOA	85687	2.5	2.5	FALSE	5/7/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-012	Chrysene	mg/kg	XV	SW846-8270	0011735A010	U	REG	001-173	-6950.58	-1719.97	SO	4/6/1998	10	13 sample shipped by LMUS - dates changed	Semi-Vol. /	C9810700:	PGDP	SVOA	218019	2.5	2.5	FALSE	5/7/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-012	Dibenz(a,h)anthracene	mg/kg	XV	SW846-8270	0011735A010	U	REG	001-173	-6950.58	-1719.97	SO	4/6/1998	10	13 sample shipped by LMUS - dates changed	Semi-Vol. /	C9810700:	PGDP	SVOA	53703	2.5	2.5	FALSE	5/7/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-012	Dibenzofuran	mg/kg	XV	SW846-8270	0011735A010	U	REG	001-173	-6950.58	-1719.97	SO	4/6/1998	10	13 sample shipped by LMUS - dates changed	Semi-Vol. /	C9810700:	PGDP	SVOA	132649	2.5	2.5	FALSE	5/7/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-012	Diethyl phthalate	mg/kg	XV	SW846-8270	0011735A010	U	REG	001-173	-6950.58	-1719.97	SO	4/6/1998	10	13 sample shipped by LMUS - dates changed	Semi-Vol. /	C9810700:	PGDP	SVOA	84662	2.5	2.5	FALSE	5/7/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-012	Dimethyl phthalate	mg/kg	XV	SW846-8270	0011735A010	U	REG	001-173	-6950.58	-1719.97	SO	4/6/1998	10	13 sample shipped by LMUS - dates changed	Semi-Vol. /	C9810700:	PGDP	SVOA	131113	2.5	2.5	FALSE	5/7/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-012	Di-n-butyl phthalate	mg/kg	XV	SW846-8270	0011735A010	U	REG	001-173	-6950.58	-1719.97	SO	4/6/1998	10	13 sample shipped by LMUS - dates changed	Semi-Vol. /	C9810700:	PGDP	SVOA	84742	2.5	2.5	FALSE	5/7/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-012	Di-n-octylphthalate	mg/kg	XV	SW846-8270	0011735A010	U	REG	001-173	-6950.58	-1719.97	SO	4/6/1998	10	13 sample shipped by LMUS - dates changed	Semi-Vol. /	C9810700:	PGDP	SVOA	117840	2.5	2.5	FALSE	5/7/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-012	Fluoranthene	mg/kg	XV	SW846-8270	0011735A010	U	REG	001-173	-6950.58	-1719.97	SO	4/6/1998	10	13 sample shipped by LMUS - dates changed	Semi-Vol. /	C9810700:	PGDP	SVOA	206440	2.5	2.5	FALSE	5/7/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-012	Fluorene	mg/kg	XV	SW846-8270	0011735A010	U	REG	001-173	-6950.58	-1719.97	SO	4/6/1998	10	13 sample shipped by LMUS - dates changed	Semi-Vol. /	C9810700:	PGDP	SVOA	86737	2.5	2.5	FALSE	5/7/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-012	Hexachlorobenzene	mg/kg	XV	SW846-8270	0011735A010	U	REG	001-173	-6950.58	-1719.97	SO	4/6/1998	10	13 sample shipped by LMUS - dates changed	Semi-Vol. /	C9810700:	PGDP	SVOA	118741	2.5	2.5	FALSE	5/7/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-012	Hexachlorobutadiene	mg/kg	XV	SW846-8270	0011735A010	U	REG	001-173	-6950.58	-1719.97	SO	4/6/1998	10	13 sample shipped by LMUS - dates changed	Semi-Vol. /	C9810700:	PGDP	SVOA	87683	2.5	2.5	FALSE	5/7/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-012	Hexachlorocyclopentadiene	mg/kg	XV	SW846-8270	0011735A010	U	REG	001-173	-6950.58	-1719.97	SO	4/6/1998	10	13 sample shipped by LMUS - dates changed	Semi-Vol. /	C9810700:	PGDP	SVOA	77474	2.5	2.5	FALSE	5/7/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-012	Hexachloroethane	mg/kg	XV	SW846-8270	0011735A010	U	REG	001-173	-6950.58	-1719.97	SO	4/6/1998	10	13 sample shipped by LMUS - dates changed	Semi-Vol. /	C9810700:	PGDP	SVOA	67721	2.5	2.5	FALSE	5/7/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-012	Indeno(1,2,3-cd)pyrene	mg/kg	XV	SW846-8270	0011735A010	U	REG	001-173	-6950.58	-1719.97	SO	4/6/1998	10	13 sample shipped by LMUS - dates changed	Semi-Vol. /	C9810700:	PGDP	SVOA	193395	2.5	2.5	FALSE	5/7/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-012	Isophorone	mg/kg	XV	SW846-8270	0011735A010	U	REG	001-173	-6950.58	-1719.97	SO	4/6/1998	10	13 sample shipped by LMUS - dates changed	Semi-Vol. /	C9810700:	PGDP	SVOA	78591	2.5	2.5	FALSE	5/7/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-012	Naphthalene	mg/kg	XV	SW846-8270	0011735A010	U	REG	001-173	-6950.58	-1719.97	SO	4/6/1998	10	13 sample shipped by LMUS - dates changed	Semi-Vol. /	C9810700:	PGDP	SVOA	91203	2.5	2.5	FALSE	5/7/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-012	Nitrobenzene	mg/kg	XV	SW846-8270	0011735A010	U	REG	001-173	-6950.58	-1719.97	SO	4/6/1998	10	13 sample shipped by LMUS - dates changed	Semi-Vol. /	C9810700:	PGDP	SVOA	98953	2.5	2.5	FALSE	5/7/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-012	N-Nitroso-di-n-propylamine	mg/kg	XV	SW846-8270	0011735A010	U	REG	001-173	-6950.58	-1719.97	SO	4/6/1998	10	13 sample shipped by LMUS - dates changed	Semi-Vol. /	C9810700:	PGDP	SVOA	621647	2.5	2.5	FALSE	5/7/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-012	N-Nitrosodiphenylamine	mg/kg	XV	SW846-8270	0011735A010	U	REG	001-173	-6950.58	-1719.97	SO	4/6/1998	10	13 sample shipped by LMUS - dates changed	Semi-Vol. /	C9810700:	PGDP	SVOA	86306	2.5	2.5	FALSE	5/7/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-012	Pentachlorophenol	mg/kg	XV	SW846-8270	0011735A010	U	REG	001-173	-6950.58	-1719.97	SO	4/6/1998	10	13 sample shipped by LMUS - dates changed	Semi-Vol. /	C9810700:	PGDP	SVOA	87865	2.5	2.5	FALSE	5/7/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-012	Phenanthrene	mg/kg	XV	SW846-8270	0011735A010	U	REG	001-173	-6950.58	-1719.97	SO	4/6/1998	10	13 sample shipped by LMUS - dates changed	Semi-Vol. /	C9810700:	PGDP	SVOA	85018	2.5	2.5	FALSE	5/7/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-012	Phenol	mg/kg	XV	SW846-8270	0011735A010	U	REG	001-173	-6950.58	-1719.97	SO	4/6/1998	10	13 sample shipped by LMUS - dates changed	Semi-Vol. /	C9810700:	PGDP	SVOA	108952	2.5	2.5	FALSE	5/7/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-012	Pyrene	mg/kg	XV	SW846-8270	0011735A010	U	REG	001-173	-6950.58	-1719.97	SO	4/6/1998	10	13 sample shipped by LMUS - dates changed	Semi-Vol. /	C9810700:	PGDP	SVOA	129000	2.5	2.5	FALSE	5/7/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-012	2,4-Dinitrophenol	mg/kg	XV	SW846-8270	0011735A010	U	REG	001-173	-6950.58	-1719.97	SO	4/6/1998	10	13 sample shipped by LMUS - dates changed	Semi-Vol. /	C9810700:	PGDP	SVOA	51285	5	5	FALSE	5/7/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-012	p-Nitroaniline	mg/kg	XV	SW846-8270	0011735A010	U	REG	001-173	-6950.58	-1719.97	SO	4/6/1998	10	13 sample shipped by LMUS - dates changed	Semi-Vol. /	C9810700:	PGDP	SVOA	100016	5	5	FALSE	5/7/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-012	1,2-Dichlorobenzene	mg/kg	XV	SW846-8260	0011735A010	U	REG	001-173	-6950.58	-1719.97	SO	4/6/1998	10	13 sample shipped by LMUS - dates changed	No validati	A9809901:	K-25	SVOA	95501	0.01		FALSE	4/13/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-012	1,3-Dichlorobenzene	mg/kg	XV	SW846-8260	0011735A010	U	REG	001-173	-6950.58	-1719.97	SO	4/6/1998	10	13 sample shipped by LMUS - dates changed	No validati	A9809901:	K-25	SVOA	541731	0.01		FALSE	4/13/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-012	1,4-Dichlorobenzene	mg/kg	XV	SW846-8260	0011735A010	U	REG	001-173	-6950.58	-1719.97	SO	4/6/1998	10	13 sample shipped by LMUS - dates changed	No validati	A9809901:	K-25	SVOA	106467	0.01		FALSE	4/13/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-017	Benzenemethanol	mg/kg	XV	SW846-8270	0011715A010	U	REG	001-171	-6741.03	-1727.83	SO	4/2/1998	10	10	No validati	980947-1	CORE	SVOA	100516	0.4	0.4	FALSE	4/27/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-017	Benzo(a)pyrene	mg/kg	XV	SW846-8270	0011715A010	U	REG	001-171	-6741.03	-1727.83	SO	4/2/1998	10	10	No validati	980947-1	CORE	SVOA	50328	0.4	0.4	FALSE	4/27/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-017	Benzo(b)fluoranthene	mg/kg	XV	SW846-8270	0011715A010	U	REG	001-171	-6741.03	-1727.83	SO	4/2/1998	10	10	No validati	980947-1	CORE	SVOA	205992	0.4	0.4	FALSE	4/27/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-017	Benzo(ghi)perylene	mg/kg	XV	SW846-8270	0011715A010	U	REG	001-171	-6741.03	-1727.83	SO	4/2/1998	10	10	No validati	980947-1	CORE	SVOA	191242	0.4	0.4	FALSE	4/27/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-017	Benzo(k)fluoranthene	mg/kg	XV	SW846-8270	0011715A010	U	REG	001-171	-6741.03	-1727.83	SO	4/2/1998	10	10	No validati	980947-1	CORE	SVOA	207089	0.4	0.4	FALSE	4/27/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-017	Bis(2-chloroethoxy)methane	mg/kg	XV	SW846-8270	0011715A010	U	REG	001-171	-6741.03	-1727.83	SO	4/2/1998	10	10	No validati	980947-1	CORE	SVOA	111911	0.4	0.4	FALSE	4/27/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-017	Bis(2-chloroethyl) ether	mg/kg	XV	SW846-8270	0011715A010	U	REG	001-171	-6741.03	-1727.83	SO	4/2/1998	10	10	No validati	980947-1	CORE	SVOA	111444	0.4	0.4	FALSE	4/27/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-017	Bis(2-chloroisopropyl) ether	mg/kg	XV	SW846-8270	0011715A010	U	REG	001-171	-6741.03	-1727.83	SO	4/2/1998	10	10	No validati	980947-1	CORE	SVOA	108601	0.4	0.4	FALSE	4/27/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-017	Bis(2-ethylhexyl)phthalate	mg/kg	XV	SW846-8270	0011715A010	U	REG	001-171	-6741.03	-1727.83	SO	4/2/1998	10	10	No validati	980947-1	CORE	SVOA	117817	0.4	0.4	FALSE	4/27/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-017	Butyl benzyl phthalate	mg/kg	XV	SW846-8270	0011715A010	U	REG	001-171	-6741.03	-1727.83	SO	4/2/1998	10	10	No validati	980947-1	CORE	SVOA	85687	0.4	0.4	FALSE	4/27/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-017	Chrysene	mg/kg	XV	SW846-8270	0011715A010	U	REG	001-171	-6741.03	-1727.83	SO	4/2/1998

1	2	SOU001-025	Copper	mg/kg	XV	SW846-6010	001172SA015		REG	001-172	-6875.11	-1765.15	SO	4/3/1998	15	15		No validati	980947-11	CORE	METAL	7440508	2.62	0.1067		TRUE		5/17/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Bis(2-chloroethyl) ether	mg/kg	XV	SW846-8270	001172SA015	U	REG	001-172	-6875.11	-1765.15	SO	4/3/1998	15	15		No validati	980947-11	CORE	SVOA	111444	0.38	0.38		FALSE		4/30/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Bis(2-chloroisopropyl) ether	mg/kg	XV	SW846-8270	001172SA015	U	REG	001-172	-6875.11	-1765.15	SO	4/3/1998	15	15		No validati	980947-11	CORE	SVOA	108601	0.38	0.38		FALSE		4/30/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Butyl benzyl phthalate	mg/kg	XV	SW846-8270	001172SA015	U	REG	001-172	-6875.11	-1765.15	SO	4/3/1998	15	15		No validati	980947-11	CORE	SVOA	85687	0.38	0.38		FALSE		4/30/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Chrysene	mg/kg	XV	SW846-8270	001172SA015	U	REG	001-172	-6875.11	-1765.15	SO	4/3/1998	15	15		No validati	980947-11	CORE	SVOA	218019	0.38	0.38		FALSE		4/30/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Dibenz(a,h)anthracene	mg/kg	XV	SW846-8270	001172SA015	U	REG	001-172	-6875.11	-1765.15	SO	4/3/1998	15	15		No validati	980947-11	CORE	SVOA	53703	0.38	0.38		FALSE		4/30/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Dibenzofuran	mg/kg	XV	SW846-8270	001172SA015	U	REG	001-172	-6875.11	-1765.15	SO	4/3/1998	15	15		No validati	980947-11	CORE	SVOA	132649	0.38	0.38		FALSE		4/30/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Diethyl phthalate	mg/kg	XV	SW846-8270	001172SA015	U	REG	001-172	-6875.11	-1765.15	SO	4/3/1998	15	15		No validati	980947-11	CORE	SVOA	84662	0.38	0.38		FALSE		4/30/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Dimethyl phthalate	mg/kg	XV	SW846-8270	001172SA015	U	REG	001-172	-6875.11	-1765.15	SO	4/3/1998	15	15		No validati	980947-11	CORE	SVOA	131113	0.38	0.38		FALSE		4/30/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Di-n-octylphthalate	mg/kg	XV	SW846-8270	001172SA015	U	REG	001-172	-6875.11	-1765.15	SO	4/3/1998	15	15		No validati	980947-11	CORE	SVOA	117840	0.38	0.38		FALSE		4/30/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Fluoranthene	mg/kg	XV	SW846-8270	001172SA015	U	REG	001-172	-6875.11	-1765.15	SO	4/3/1998	15	15		No validati	980947-11	CORE	SVOA	206440	0.38	0.38		FALSE		4/30/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Fluorene	mg/kg	XV	SW846-8270	001172SA015	U	REG	001-172	-6875.11	-1765.15	SO	4/3/1998	15	15		No validati	980947-11	CORE	SVOA	86737	0.38	0.38		FALSE		4/30/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Hexachlorobenzene	mg/kg	XV	SW846-8270	001172SA015	U	REG	001-172	-6875.11	-1765.15	SO	4/3/1998	15	15		No validati	980947-11	CORE	SVOA	118741	0.38	0.38		FALSE		4/30/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Hexachlorobutadiene	mg/kg	XV	SW846-8270	001172SA015	U	REG	001-172	-6875.11	-1765.15	SO	4/3/1998	15	15		No validati	980947-11	CORE	SVOA	87683	0.38	0.38		FALSE		4/30/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Hexachlorocyclopentadiene	mg/kg	XV	SW846-8270	001172SA015	U	REG	001-172	-6875.11	-1765.15	SO	4/3/1998	15	15		No validati	980947-11	CORE	SVOA	77474	0.38	0.38		FALSE		4/30/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Hexachloroethane	mg/kg	XV	SW846-8270	001172SA015	U	REG	001-172	-6875.11	-1765.15	SO	4/3/1998	15	15		No validati	980947-11	CORE	SVOA	67721	0.38	0.38		FALSE		4/30/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Indeno(1,2,3-cd)pyrene	mg/kg	XV	SW846-8270	001172SA015	U	REG	001-172	-6875.11	-1765.15	SO	4/3/1998	15	15		No validati	980947-11	CORE	SVOA	193395	0.38	0.38		FALSE		4/30/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Isophorone	mg/kg	XV	SW846-8270	001172SA015	U	REG	001-172	-6875.11	-1765.15	SO	4/3/1998	15	15		No validati	980947-11	CORE	SVOA	78591	0.38	0.38		FALSE		4/30/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Naphthalene	mg/kg	XV	SW846-8270	001172SA015	U	REG	001-172	-6875.11	-1765.15	SO	4/3/1998	15	15		No validati	980947-11	CORE	SVOA	91203	0.38	0.38		FALSE		4/30/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Nitrobenzene	mg/kg	XV	SW846-8270	001172SA015	U	REG	001-172	-6875.11	-1765.15	SO	4/3/1998	15	15		No validati	980947-11	CORE	SVOA	98953	0.38	0.38		FALSE		4/30/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	N-Nitroso-di-n-propylamine	mg/kg	XV	SW846-8270	001172SA015	U	REG	001-172	-6875.11	-1765.15	SO	4/3/1998	15	15		No validati	980947-11	CORE	SVOA	621647	0.38	0.38		FALSE		4/30/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	N-Nitrosodiphenylamine	mg/kg	XV	SW846-8270	001172SA015	U	REG	001-172	-6875.11	-1765.15	SO	4/3/1998	15	15		No validati	980947-11	CORE	SVOA	86306	0.38	0.38		FALSE		4/30/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Phenanthrene	mg/kg	XV	SW846-8270	001172SA015	U	REG	001-172	-6875.11	-1765.15	SO	4/3/1998	15	15		No validati	980947-11	CORE	SVOA	85018	0.38	0.38		FALSE		4/30/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Phenol	mg/kg	XV	SW846-8270	001172SA015	U	REG	001-172	-6875.11	-1765.15	SO	4/3/1998	15	15		No validati	980947-11	CORE	SVOA	108952	0.38	0.38		FALSE		4/30/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Pyrene	mg/kg	XV	SW846-8270	001172SA015	U	REG	001-172	-6875.11	-1765.15	SO	4/3/1998	15	15		No validati	980947-11	CORE	SVOA	129000	0.38	0.38		FALSE		4/30/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	2,4-Dinitrophenol	mg/kg	XV	SW846-8270	001172SA015	U	REG	001-172	-6875.11	-1765.15	SO	4/3/1998	15	15		No validati	980947-11	CORE	SVOA	51285	1.88	1.88		FALSE		4/30/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	2-Methyl-4,6-dinitrophenol	mg/kg	XV	SW846-8270	001172SA015	U	REG	001-172	-6875.11	-1765.15	SO	4/3/1998	15	15		No validati	980947-11	CORE	SVOA	534521	1.88	1.88		FALSE		4/30/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	2-Nitrobenzenamine	mg/kg	XV	SW846-8270	001172SA015	U	REG	001-172	-6875.11	-1765.15	SO	4/3/1998	15	15		No validati	980947-11	CORE	SVOA	88744	1.88	1.88		FALSE		4/30/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	3-Nitrobenzenamine	mg/kg	XV	SW846-8270	001172SA015	U	REG	001-172	-6875.11	-1765.15	SO	4/3/1998	15	15		No validati	980947-11	CORE	SVOA	99092	1.88	1.88		FALSE		4/30/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	4-Nitrophenol	mg/kg	XV	SW846-8270	001172SA015	U	REG	001-172	-6875.11	-1765.15	SO	4/3/1998	15	15		No validati	980947-11	CORE	SVOA	100027	1.88	1.88		FALSE		4/30/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Benzoic acid	mg/kg	XV	SW846-8270	001172SA015	U	REG	001-172	-6875.11	-1765.15	SO	4/3/1998	15	15		No validati	980947-11	CORE	SVOA	65850	1.88	1.88		FALSE		4/30/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	Pentachlorophenol	mg/kg	XV	SW846-8270	001172SA015	U	REG	001-172	-6875.11	-1765.15	SO	4/3/1998	15	15		No validati	980947-11	CORE	SVOA	87865	1.88	1.88		FALSE		4/30/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-025	p-Nitroaniline	mg/kg	XV	SW846-8270	001172SA015	U	REG	001-172	-6875.11	-1765.15	SO	4/3/1998	15	15		No validati	980947-11	CORE	SVOA	100016	1.88	1.88		FALSE		4/30/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-012	Mercury	mg/kg	XV	SW846-7471	001173SA010	B	REG	001-173	-6950.58	-1719.97	SO	4/6/1998	10	13 sample shipped by LMUS - dates changed		No validati	981058-1	CORE	METAL	7439976	0.0239	0.0078		TRUE		5/1/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-012	Beryllium	mg/kg	XV	SW846-6010	001173SA010		REG	001-173	-6950.58	-1719.97	SO	4/6/1998	10	13 sample shipped by LMUS - dates changed		No validati	981058-1	CORE	METAL	7440417	0.715	0.0188		TRUE	I	5/20/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-012	Barium	mg/kg	XV	SW846-6010	001173SA010		REG	001-173	-6950.58	-1719.97	SO	4/6/1998	10	13 sample shipped by LMUS - dates changed		No validati	981058-1	CORE	METAL	7440393	78.4	0.0242		TRUE		5/20/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-012	Manganese	mg/kg	XV	SW846-6010	001173SA010		REG	001-173	-6950.58	-1719.97	SO	4/6/1998	10	13 sample shipped by LMUS - dates changed		No validati	981058-1	CORE	METAL	7439965	254	0.03		TRUE		5/20/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-012	Cadmium	mg/kg	XV	SW846-6010	001173SA010		REG	001-173	-6950.58	-1719.97	SO	4/6/1998	10	13 sample shipped by LMUS - dates changed		No validati	981058-1	CORE	METAL	7440439	0.133	0.0489		TRUE		5/21/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-012	Zinc	mg/kg	XV	SW846-6010	001173SA010		REG	001-173	-6950.58	-1719.97	SO	4/6/1998	10	13 sample shipped by LMUS - dates changed		No validati	981058-1	CORE	METAL	7440666	20.5	0.0806		TRUE		5/20/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-012	Arsenic	mg/kg	XV	SW846-7060	001173SA010		REG	001-173	-6950.58	-1719.97	SO	4/6/1998	10	13 sample shipped by LMUS - dates changed		No validati	981058-1	CORE	METAL	7440382	1.58	0.0827		TRUE		6/9/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-012	Cobalt	mg/kg	XV	SW846-6010	001173SA010		REG	001-173	-6950.58	-1719.97	SO	4/6/1998	10	13 sample shipped by LMUS - dates changed		No validati	981058-1	CORE	METAL	7440484	4.59	0.0847		TRUE		5/20/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-012	Selenium	mg/kg	XV	SW846-7740	001173SA010	U	REG	001-173	-6950.58	-1719.97	SO	4/6/1998	10	13 sample shipped by LMUS - dates changed		No validati	981058-1	CORE	METAL	7782492	0.0891	0.0891		FALSE		6/11/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-012	Copper	mg/kg	XV	SW846-6010	001173SA010		REG	001-173	-6950.58	-1719.97	SO	4/6/1998	10	13 sample shipped by LMUS - dates changed		No validati	981058-1	CORE	METAL	7440508	8.07	0.1067		TRUE		5/20/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-012	Nickel	mg/kg	XV	SW846-6010	001173SA010		REG	001-173	-6950.58	-1719.97	SO	4/6/1998	10	13 sample shipped by LMUS - dates changed		No validati	981058-1	CORE	METAL	7440020	8.35	0.1277		TRUE		5/20/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-012	Chromium	mg/kg	XV	SW846-6010	001173SA010		REG	001-173	-6950.58	-1719.97	SO	4/6/1998	10	13 sample shipped by LMUS - dates changed		No validati	981058-1	CORE	METAL	7440473	15.9	0.1325		TRUE		5/20/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-012	Vanadium	mg/kg	XV	SW846-6010	001173SA010		REG	001-173	-6950.58	-1719.97	SO	4/6/1998	10	13 sample shipped by LMUS - dates changed		No validati	981058-1	CORE	METAL	7440622	35.4	0.1449		TRUE		5/20/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-012	Silver	mg/kg	XV	SW846-6010	001173SA010	U	REG	001-173	-6950.58	-1719.97	SO	4/6/1998	10	13 sample shipped by LMUS - dates changed		No validati	981058-1	CORE	METAL	7440224	0.1799	0.1799		FALSE		5/20/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-012	Lead	mg/kg	XV	SW846-6010	001173SA010		REG	001-173	-6950.58	-1719.97	SO	4/6/1998	10	13 sample shipped by LMUS - dates changed		No validati	981058-1	CORE	METAL	7439921	9.39	0.2401		TRUE		5/20/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-012	Calcium	mg/kg	XV	SW846-6010	001173SA010		REG	001-173	-6950.58	-1719.97	SO	4/6/1998	10	13 sample shipped by LMUS - dates changed		No validati	981058-1	CORE	METAL	7440702	1050	0.5097		TRUE		5/20/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-012	Antimony	mg/kg	XV	SW846-6010	001173SA010	U	REG	001-173	-6950.58	-1719.97	SO	4/6/1998	10	13 sample shipped by LMUS - dates changed		No validati	981058-1	CORE	METAL	7440360	0.5215	0.5215		FALSE		5/20/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-012	Thallium	mg/kg	XV	SW846-6010	001173SA010	U	REG	001-173	-6950.58	-1719.97	SO	4/6/1998	10	13 sample shipped by LMUS - dates changed		No validati	981058-1	CORE	METAL	7440280	0.534	0.534		FALSE		5/20/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-012	Sodium	mg/kg	XV	SW846-6010	001173SA010		REG	001-173	-6950.58	-1719.97	SO	4/6/1998	10	13 sample shipped by LMUS - dates changed		No validati	981058-1	CORE	METAL	7440235	489	2.7264		TRUE	I	5/20/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-012	Magnesium	mg/kg	XV	SW846-6010	001173SA010		REG	001-173	-6950.58	-1719.97	SO	4/6/1998	10	13 sample shipped by LMUS - dates changed		No validati	981058-1	CORE	METAL	7439954	1349	3.7451		TRUE		5/20/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-012	Aluminum	mg/kg	XV	SW846-6010	001173SA010		REG	001-173	-6950.58	-1719.97	SO	4/6/1998	10	13 sample shipped by LMUS - dates changed		No validati	981058-1	CORE	METAL	7429905	11700	13.135		TRUE		5/26/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-012	Iron	mg/kg	XV	SW846-6010	001173SA010		REG	001-173	-6950.58	-1719.97	SO	4/6/1998	10	13 sample shipped by LMUS - dates changed		No validati	981058-1	CORE	METAL	7439896	16300	23.597		TRUE		5/26/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-012	PCB, Total	mg/kg	XV	SW846-4020	001173SA010	U	REG	001-173	-6950.58	-1719.97	SO	4/6/1998	10	13 sample shipped by LMUS - dates changed		No validati	001173SA	CH2F	PPCB	1336363	1	1	0	FALSE		4/7/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-012	1,2,4-Trichlorobenzene	mg/kg	XV	SW846-8270	001173SA010	U	REG	001-173	-6950.58	-1719.97	SO	4/6/1998	10	13 sample shipped by LMUS - dates changed		Semi-Vol. /	C9810700:	PGDP	SVOA	120821	2.5	2.5		FALSE		5/7/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-012	1,2-Dichlorobenzene	mg/kg	XV	SW846-8270	001173SA010	U	REG	001-173	-6950.58	-1719.97	SO	4/6/1998	10	13 sample shipped by LMUS - dates changed		Semi-Vol. /	C9810700:	PGDP	SVOA	95501	2.5	2.5		FALSE		5/7/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-012	1,3-Dichlorobenzene	mg/kg	XV	SW846-8270	001173SA010	U	REG	001-173	-6950.58	-1719.97	SO	4/6/1998	10	13 sample shipped by LMUS - dates changed		Semi-Vol. /	C9810700:	PGDP	SVOA	541731	2.5	2.5		FALSE		5/7/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-012	1,4-Dichlorobenzene	mg/kg	XV	SW846-8270	001173SA010	U	REG	001-173	-6950.58	-1719.97	SO	4/6/1998	10	13 sample shipped by LMUS - dates changed		Semi-Vol. /	C9810700:	PGDP	SVOA	106467	2.5	2.5		FALSE		5/7/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-012	2,4,5-Trichlorophenol	mg/kg	XV	SW846-8270	001173SA010	U	REG	001-173	-6950.58	-1719.97	SO	4/6/1998	10	13 sample shipped by LMUS - dates changed		Semi-Vol. /	C9810700:	PGDP	SVOA	95954	2.5	2.5		FALSE		5/7/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-012	2,4,6-Trichlorophenol	mg/kg	XV	SW846-8270	001173SA010	U	REG	001-173	-6950.58	-1719.97	SO	4/6/1998	10	13 sample shipped by LMUS - dates changed		Semi-Vol. /	C9810700:	PGDP	SVOA	88062	2.5	2.5		FALSE		5/7/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-012	2,4-Dichlorophenol	mg/kg	XV	SW846-8270	001173SA010	U	REG	001-173	-6950.58	-1719.97	SO	4/6/1998	10	13 sample shipped by LMUS - dates changed		Semi-Vol. /	C9810700:	PGDP	SVOA	120832	2.5	2.5		FALSE		5/7/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	2	SOU001-026	PCB-1260	mg/kg	XV	DNT	23B0140-01	U	REG	23-0140-1	-6816.06	-1755.41	SO	3/27/1996	5	5 WAG 23 SOIL SAMPLE		No validati	23B0140-0	GJO	PPCB	12672296	0.05			FALSE				2125	1021103058	Wag 23 Phase 2	HISTORICAL
1	2	SOU001-026	PCB-1254	mg/kg	XV	DNT	23B0140-01	U	REG	23-0140-1	-6816.06	-1755.41	SO	3/27/1996	5	5 WAG 23 SOIL SAMPLE		No validati	23B0140-0	GJO	PPCB	11097691	0.05			FALSE				2125	1021103058	Wag 23 Phase 2	HISTORICAL
1	2	SOU001-026	PCB-1260	mg/kg	XV	DNT	23B0140-01	U	REG	23-0140-1	-6816.06	-1755.41	SO	3/27/1996	5	5 WAG 23 SOIL SAMPLE		No validati	23B0140-0	GJO	PPCB	11096825	0.05			FALSE				2125	1021103058	Wag 23 Phase 2	HISTORICAL
1	2	SOU001-026	PCB-1248	mg/kg	XV	DNT	23B0140-02	U	REG	23-0140-2	-6816.06	-1755.41	SO	3/27/1996	5	5 WAG 23 SOIL SAMPLE		No validati	23B0140-0	GJO	PPCB	12672296	0.05			FALSE				2125	1021103058	Wag 23 Phase 2	HISTORICAL
1	2	SOU001-026	PCB-1254	mg/kg	XV	DNT	23B0140-02	U	REG	23-0140-2	-6816.06	-1755.41	SO	3/27/1996	5	5 WAG 23 SOIL SAMPLE		No validati	23B0140-0	GJO	PPCB	11097691	0.05			FALSE				2125	1021103058	Wag 23 Phase 2	HISTORICAL
1	2	SOU001-026	PCB-1260	mg/kg	XV	DNT	23B0140-02	U	REG	23-0140-2	-6816.06	-1755.41	SO	3/27/1996	5	5 WAG 23 SOIL SAMPLE		No validati	23B0140-0	GJO	PPCB	11096825	0.05			FALSE				2125	1021103058	Wag 23 Phase 2	HISTORICAL
1	4	SOU001-036	PCB-1254	mg/kg	XV	DNT	23A0151	U	REG	23-0151	-6828.61	-1795.06	SO	2/10/1996	0	1 WAG 23 SOIL SAMPLE		No validati	23A0151	GJO	PPCB	11097691	0.05			FALSE				2091	102110305A	Wag 23 Phase 1	HISTORICAL
1	4	SOU001-036	PCB-1260	mg/kg	XV	DNT	23A0151	U	REG	23-0151	-6828.61	-1795.06	SO	2/10/1996	0	1 WAG 23 SOIL SAMPLE		No validati	23A0151	GJO	PPCB	11096825	0.05			FALSE				2091	102110305A	Wag 23 Phase 1	HISTORICAL
1	1	SOU001-012	Trichlorofluoromethane	mg/kg	XV	SW846-8260	001173SA010	U	REG	001-173	-6950.58	-1719.97	SO	4/6/1998	10	13 sample shipped by LMUS - dates changed		No validati	A9809901:	K-25	VOA	75694	0.01			FALSE		4/13/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-012	Vinyl acetate	mg/kg	XV	SW846-8260	001173SA010	U	REG	001-173	-6950.58	-1719.97	SO	4/6/1998	10	13 sample shipped by LMUS - dates changed		No validati	A9809901:	K-25	VOA	108054	0.01			FALSE		4/13/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-012	Vinyl chloride	mg/kg	XV	SW846-8260	001173SA010	U	REG	001-173	-6950.58	-1719.97	SO	4/6/1998	10	13 sample shipped by LMUS - dates changed		No validati	A9809901:	K-25	VOA	75014	0.01			FALSE		4/13/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-035	Mercury	mg/kg	XV	SW846-7471	001174SA015	U	REG	001-174	-6875.14	-1796.66	SO	4/8/1998	15	15		No validati	981058-11	CORE	METAL	7439976	0.0078	0.0078		FALSE		5/1/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-035	Beryllium	mg/kg	XV	SW846-6010	001174SA015		REG	001-174	-6875.14	-1796.66	SO	4/8/1998	15	15		No validati	981058-11	CORE	METAL	7440417	0.602	0.0188		TRUE		5/20/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-035	Barium	mg/kg	XV	SW846-6010	001174SA015		REG	001-174	-6875.14	-1796.66	SO	4/8/1998	15	15		No validati	981058-11	CORE	METAL	7440393	36.2	0.0242		TRUE		5/20/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-035	Manganese	mg/kg	XV	SW846-6010	001174SA015		REG	001-174	-6875.14	-1796.66	SO	4/8/1998	15	15		No validati	981058-11	CORE	METAL	7439965	130	0.03		TRUE		5/20/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-035	Cadmium	mg/kg	XV	SW846-6010	001174SA015		REG	001-174	-6875.14	-1796.66	SO	4/8/1998	15	15		No validati	981058-11	CORE	METAL	7440439	0.117	0.0489		TRUE		5/26/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-035	Zinc	mg/kg	XV	SW846-6010	001174SA015		REG	001-174	-6875.14	-1796.66	SO	4/8/1998	15	15		No validati	981058-11	CORE	METAL	7440666	13.7	0.0806		TRUE		5/20/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-035	Arsenic	mg/kg	XV	SW846-7060	001174SA015		REG	001-174	-6875.14	-1796.66	SO	4/8/1998	15	15		No validati	981058-11	CORE	METAL	7440382	2.59	0.0827		TRUE		6/9/1998		6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-035	Cobalt	mg/kg	XV	SW846-6010	001174SA015		REG	001-174	-6875.14	-1796.66	SO	4/8/1998	15	15		No validati	981058-11	CORE	METAL	7440484	4.53	0.0847		TRUE		5/20/1998		6554

1	4	SOU001-035	Bis(2-ethylhexyl)phthalate	mg/kg	XV	SW846-8270	001174SA015	U	REG	001-174	-6875.14	-1796.66	SO	4/8/1998	15	15		No validati	981058-11	CORE	SVOA	117817	0.33	0.33		FALSE		5/7/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-035	Butyl benzyl phthalate	mg/kg	XV	SW846-8270	001174SA015	U	REG	001-174	-6875.14	-1796.66	SO	4/8/1998	15	15		No validati	981058-11	CORE	SVOA	85687	0.33	0.33		FALSE		5/7/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-035	Chrysene	mg/kg	XV	SW846-8270	001174SA015	U	REG	001-174	-6875.14	-1796.66	SO	4/8/1998	15	15		No validati	981058-11	CORE	SVOA	218019	0.33	0.33		FALSE		5/7/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-035	Dibenz(a,h)anthracene	mg/kg	XV	SW846-8270	001174SA015	U	REG	001-174	-6875.14	-1796.66	SO	4/8/1998	15	15		No validati	981058-11	CORE	SVOA	53703	0.33	0.33		FALSE		5/7/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-035	Dibenzofuran	mg/kg	XV	SW846-8270	001174SA015	U	REG	001-174	-6875.14	-1796.66	SO	4/8/1998	15	15		No validati	981058-11	CORE	SVOA	132649	0.33	0.33		FALSE		5/7/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-035	Diethyl phthalate	mg/kg	XV	SW846-8270	001174SA015	U	REG	001-174	-6875.14	-1796.66	SO	4/8/1998	15	15		No validati	981058-11	CORE	SVOA	84662	0.33	0.33		FALSE		5/7/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-035	Dimethyl phthalate	mg/kg	XV	SW846-8270	001174SA015	U	REG	001-174	-6875.14	-1796.66	SO	4/8/1998	15	15		No validati	981058-11	CORE	SVOA	131113	0.33	0.33		FALSE		5/7/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-035	Di-n-butyl phthalate	mg/kg	XV	SW846-8270	001174SA015	U	REG	001-174	-6875.14	-1796.66	SO	4/8/1998	15	15		No validati	981058-11	CORE	SVOA	84742	0.33	0.33		FALSE		5/7/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-035	Di-n-octylphthalate	mg/kg	XV	SW846-8270	001174SA015	U	REG	001-174	-6875.14	-1796.66	SO	4/8/1998	15	15		No validati	981058-11	CORE	SVOA	117840	0.33	0.33		FALSE		5/7/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-035	Fluoranthene	mg/kg	XV	SW846-8270	001174SA015	U	REG	001-174	-6875.14	-1796.66	SO	4/8/1998	15	15		No validati	981058-11	CORE	SVOA	206440	0.33	0.33		FALSE		5/7/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-035	Fluorene	mg/kg	XV	SW846-8270	001174SA015	U	REG	001-174	-6875.14	-1796.66	SO	4/8/1998	15	15		No validati	981058-11	CORE	SVOA	86737	0.33	0.33		FALSE		5/7/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-035	Hexachlorobenzene	mg/kg	XV	SW846-8270	001174SA015	U	REG	001-174	-6875.14	-1796.66	SO	4/8/1998	15	15		No validati	981058-11	CORE	SVOA	118741	0.33	0.33		FALSE		5/7/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-035	Hexachlorobutadiene	mg/kg	XV	SW846-8270	001174SA015	U	REG	001-174	-6875.14	-1796.66	SO	4/8/1998	15	15		No validati	981058-11	CORE	SVOA	87683	0.33	0.33		FALSE		5/7/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-035	Hexachlorocyclopentadiene	mg/kg	XV	SW846-8270	001174SA015	U	REG	001-174	-6875.14	-1796.66	SO	4/8/1998	15	15		No validati	981058-11	CORE	SVOA	77474	0.33	0.33		FALSE		5/7/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-035	Hexachloroethane	mg/kg	XV	SW846-8270	001174SA015	U	REG	001-174	-6875.14	-1796.66	SO	4/8/1998	15	15		No validati	981058-11	CORE	SVOA	67721	0.33	0.33		FALSE		5/7/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-035	Indeno(1,2,3-cd)pyrene	mg/kg	XV	SW846-8270	001174SA015	U	REG	001-174	-6875.14	-1796.66	SO	4/8/1998	15	15		No validati	981058-11	CORE	SVOA	193395	0.33	0.33		FALSE		5/7/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-035	Isophorone	mg/kg	XV	SW846-8270	001174SA015	U	REG	001-174	-6875.14	-1796.66	SO	4/8/1998	15	15		No validati	981058-11	CORE	SVOA	78591	0.33	0.33		FALSE		5/7/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-035	Naphthalene	mg/kg	XV	SW846-8270	001174SA015	U	REG	001-174	-6875.14	-1796.66	SO	4/8/1998	15	15		No validati	981058-11	CORE	SVOA	91203	0.33	0.33		FALSE		5/7/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-035	Nitrobenzene	mg/kg	XV	SW846-8270	001174SA015	U	REG	001-174	-6875.14	-1796.66	SO	4/8/1998	15	15		No validati	981058-11	CORE	SVOA	98953	0.33	0.33		FALSE		5/7/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-035	N-Nitroso-di-n-propylamine	mg/kg	XV	SW846-8270	001174SA015	U	REG	001-174	-6875.14	-1796.66	SO	4/8/1998	15	15		No validati	981058-11	CORE	SVOA	621647	0.33	0.33		FALSE		5/7/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-035	N-Nitrosodiphenylamine	mg/kg	XV	SW846-8270	001174SA015	U	REG	001-174	-6875.14	-1796.66	SO	4/8/1998	15	15		No validati	981058-11	CORE	SVOA	86306	0.33	0.33		FALSE		5/7/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-035	Phenanthrene	mg/kg	XV	SW846-8270	001174SA015	U	REG	001-174	-6875.14	-1796.66	SO	4/8/1998	15	15		No validati	981058-11	CORE	SVOA	85018	0.33	0.33		FALSE		5/7/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-035	Phenol	mg/kg	XV	SW846-8270	001174SA015	U	REG	001-174	-6875.14	-1796.66	SO	4/8/1998	15	15		No validati	981058-11	CORE	SVOA	108952	0.33	0.33		FALSE		5/7/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-035	Pyrene	mg/kg	XV	SW846-8270	001174SA015	U	REG	001-174	-6875.14	-1796.66	SO	4/8/1998	15	15		No validati	981058-11	CORE	SVOA	129000	0.33	0.33		FALSE		5/7/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-035	2,4-Dinitrophenol	mg/kg	XV	SW846-8270	001174SA015	U	REG	001-174	-6875.14	-1796.66	SO	4/8/1998	15	15		No validati	981058-11	CORE	SVOA	51285	1.65	1.65		FALSE		5/7/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-035	2-Methyl-4,6-dinitrophenol	mg/kg	XV	SW846-8270	001174SA015	U	REG	001-174	-6875.14	-1796.66	SO	4/8/1998	15	15		No validati	981058-11	CORE	SVOA	534521	1.65	1.65		FALSE		5/7/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-035	2-Nitrobenzenamine	mg/kg	XV	SW846-8270	001174SA015	U	REG	001-174	-6875.14	-1796.66	SO	4/8/1998	15	15		No validati	981058-11	CORE	SVOA	88744	1.65	1.65		FALSE		5/7/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-035	3-Nitrobenzenamine	mg/kg	XV	SW846-8270	001174SA015	U	REG	001-174	-6875.14	-1796.66	SO	4/8/1998	15	15		No validati	981058-11	CORE	SVOA	99092	1.65	1.65		FALSE		5/7/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-035	4-Nitrophenol	mg/kg	XV	SW846-8270	001174SA015	U	REG	001-174	-6875.14	-1796.66	SO	4/8/1998	15	15		No validati	981058-11	CORE	SVOA	100027	1.65	1.65		FALSE		5/7/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-035	Benzoic acid	mg/kg	XV	SW846-8270	001174SA015	U	REG	001-174	-6875.14	-1796.66	SO	4/8/1998	15	15		No validati	981058-11	CORE	SVOA	65850	1.65	1.65		FALSE		5/7/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-035	Pentachlorophenol	mg/kg	XV	SW846-8270	001174SA015	U	REG	001-174	-6875.14	-1796.66	SO	4/8/1998	15	15		No validati	981058-11	CORE	SVOA	87865	1.65	1.65		FALSE		5/7/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-035	p-Nitroaniline	mg/kg	XV	SW846-8270	001174SA015	U	REG	001-174	-6875.14	-1796.66	SO	4/8/1998	15	15		No validati	981058-11	CORE	SVOA	100016	1.65	1.65		FALSE		5/7/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-035	1,1-Dichloroethene	mg/kg	XV	SW846-8010 M	001174SA015	U	REG	001-174	-6875.14	-1796.66	SO	4/8/1998	15	15		No validati	001174SA	CH2F	VOA	75354	0.9	0.9	0	FALSE		4/9/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-035	cis-1,2-Dichloroethene	mg/kg	XV	SW846-8010 M	001174SA015	U	REG	001-174	-6875.14	-1796.66	SO	4/8/1998	15	15		No validati	001174SA	CH2F	VOA	156592	0.9	0.9	0	FALSE		4/9/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-035	trans-1,2-Dichloroethene	mg/kg	XV	SW846-8010 M	001174SA015	U	REG	001-174	-6875.14	-1796.66	SO	4/8/1998	15	15		No validati	001174SA	CH2F	VOA	156605	0.9	0.9	0	FALSE		4/9/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-035	Trichloroethene	mg/kg	XV	SW846-8010 M	001174SA015	U	REG	001-174	-6875.14	-1796.66	SO	4/8/1998	15	15		No validati	001174SA	CH2F	VOA	79016	0.9	0.9	0	FALSE		4/9/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	4	SOU001-035	Vinyl chloride	mg/kg	XV	SW846-8010 M	001174SA015	U	REG	001-174	-6875.14	-1796.66	SO	4/8/1998	15	15		No validati	001174SA	CH2F	VOA	75014	0.9	0.9	0	FALSE		4/9/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	Mercury	mg/kg	XV	SW846-7471	001179SA015	U	REG	001-179	-7020.53	-1700.06	SO	4/23/1998	15	15		No validati	981147-11	CORE	METAL	7439976	0.0078	0.0078		FALSE		5/7/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	Beryllium	mg/kg	XV	SW846-6010	001179SA015		REG	001-179	-7020.53	-1700.06	SO	4/23/1998	15	15		No validati	981147-11	CORE	METAL	7440417	0.699	0.0188		TRUE	I	5/22/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	Barium	mg/kg	XV	SW846-6010	001179SA015		REG	001-179	-7020.53	-1700.06	SO	4/23/1998	15	15		No validati	981147-11	CORE	METAL	7440393	28.7	0.0242		TRUE		5/22/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	Manganese	mg/kg	XV	SW846-6010	001179SA015		REG	001-179	-7020.53	-1700.06	SO	4/23/1998	15	15		No validati	981147-11	CORE	METAL	7439965	125	0.03		TRUE		6/1/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	Cadmium	mg/kg	XV	SW846-6010	001179SA015		REG	001-179	-7020.53	-1700.06	SO	4/23/1998	15	15		No validati	981147-11	CORE	METAL	7440439	0.287	0.0489		TRUE	I	5/22/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	Zinc	mg/kg	XV	SW846-6010	001179SA015		REG	001-179	-7020.53	-1700.06	SO	4/23/1998	15	15		No validati	981147-11	CORE	METAL	7440666	19.2	0.0806		TRUE		6/4/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	Arsenic	mg/kg	XV	SW846-7060	001179SA015		REG	001-179	-7020.53	-1700.06	SO	4/23/1998	15	15		No validati	981147-11	CORE	METAL	7440382	3.38	0.0827		TRUE		6/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	Cobalt	mg/kg	XV	SW846-6010	001179SA015		REG	001-179	-7020.53	-1700.06	SO	4/23/1998	15	15		No validati	981147-11	CORE	METAL	7440484	9.87	0.0847		TRUE		5/22/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	Selenium	mg/kg	XV	SW846-7740	001179SA015	U	REG	001-179	-7020.53	-1700.06	SO	4/23/1998	15	15		No validati	981147-11	CORE	METAL	7782492	0.0891	0.0891		FALSE		6/17/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	Copper	mg/kg	XV	SW846-6010	001179SA015		REG	001-179	-7020.53	-1700.06	SO	4/23/1998	15	15		No validati	981147-11	CORE	METAL	7440508	6.71	0.1067		TRUE		6/1/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	Nickel	mg/kg	XV	SW846-6010	001179SA015		REG	001-179	-7020.53	-1700.06	SO	4/23/1998	15	15		No validati	981147-11	CORE	METAL	7440020	4.61	0.1277		TRUE		5/22/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	Chromium	mg/kg	XV	SW846-6010	001179SA015		REG	001-179	-7020.53	-1700.06	SO	4/23/1998	15	15		No validati	981147-11	CORE	METAL	7440473	56.2	0.1325		TRUE		5/22/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	Vanadium	mg/kg	XV	SW846-6010	001179SA015		REG	001-179	-7020.53	-1700.06	SO	4/23/1998	15	15		No validati	981147-11	CORE	METAL	7440622	53.3	0.1449		TRUE	I	6/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	Silver	mg/kg	XV	SW846-6010	001179SA015	U	REG	001-179	-7020.53	-1700.06	SO	4/23/1998	15	15		No validati	981147-11	CORE	METAL	7440224	0.1799	0.1799		FALSE		5/22/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	Lead	mg/kg	XV	SW846-6010	001179SA015		REG	001-179	-7020.53	-1700.06	SO	4/23/1998	15	15		No validati	981147-11	CORE	METAL	7439921	10.2	0.2401		TRUE		5/22/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	Calcium	mg/kg	XV	SW846-6010	001179SA015		REG	001-179	-7020.53	-1700.06	SO	4/23/1998	15	15		No validati	981147-11	CORE	METAL	7440702	604	0.5097		TRUE		5/22/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	Antimony	mg/kg	XV	SW846-6010	001179SA015	B	REG	001-179	-7020.53	-1700.06	SO	4/23/1998	15	15		No validati	981147-11	CORE	METAL	7440360	0.552	0.5215		TRUE	I	5/22/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	Thallium	mg/kg	XV	SW846-6010	001179SA015	U	REG	001-179	-7020.53	-1700.06	SO	4/23/1998	15	15		No validati	981147-11	CORE	METAL	7440280	0.534	0.534		FALSE		5/22/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	Iron	mg/kg	XV	SW846-6010	001179SA015		REG	001-179	-7020.53	-1700.06	SO	4/23/1998	15	15		No validati	981147-11	CORE	METAL	7439896	23500	0.6677		TRUE		5/29/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	Aluminum	mg/kg	XV	SW846-6010	001179SA015		REG	001-179	-7020.53	-1700.06	SO	4/23/1998	15	15		No validati	981147-11	CORE	METAL	7429905	6630	1.3135		TRUE		6/1/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	Sodium	mg/kg	XV	SW846-6010	001179SA015		REG	001-179	-7020.53	-1700.06	SO	4/23/1998	15	15		No validati	981147-11	CORE	METAL	7440235	82.1	2.7264		TRUE		6/3/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	Magnesium	mg/kg	XV	SW846-6010	001179SA015		REG	001-179	-7020.53	-1700.06	SO	4/23/1998	15	15		No validati	981147-11	CORE	METAL	7439954	351	3.7451		TRUE		5/22/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	1,2,4-Trichlorobenzene	mg/kg	XV	SW846-8270	001179SA015	U	REG	001-179	-7020.53	-1700.06	SO	4/23/1998	15	15		No validati	981147-11	CORE	SVOA	120821	0.33	0.33		FALSE		5/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	1,2-Dichlorobenzene	mg/kg	XV	SW846-8270	001179SA015	U	REG	001-179	-7020.53	-1700.06	SO	4/23/1998	15	15		No validati	981147-11	CORE	SVOA	95501	0.33	0.33		FALSE		5/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	1,3-Dichlorobenzene	mg/kg	XV	SW846-8270	001179SA015	U	REG	001-179	-7020.53	-1700.06	SO	4/23/1998	15	15		No validati	981147-11	CORE	SVOA	541731	0.33	0.33		FALSE		5/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	1,4-Dichlorobenzene	mg/kg	XV	SW846-8270	001179SA015	U	REG	001-179	-7020.53	-1700.06	SO	4/23/1998	15	15		No validati	981147-11	CORE	SVOA	106467	0.33	0.33		FALSE		5/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	2,4,5-Trichlorophenol	mg/kg	XV	SW846-8270	001179SA015	U	REG	001-179	-7020.53	-1700.06	SO	4/23/1998	15	15		No validati	981147-11	CORE	SVOA	95954	0.33	0.33		FALSE		5/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	2,4,6-Trichlorophenol	mg/kg	XV	SW846-8270	001179SA015	U	REG	001-179	-7020.53	-1700.06	SO	4/23/1998	15	15		No validati	981147-11	CORE	SVOA	88062	0.33	0.33		FALSE		5/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	2,4-Dichlorophenol	mg/kg	XV	SW846-8270	001179SA015	U	REG	001-179	-7020.53	-1700.06	SO	4/23/1998	15	15		No validati	981147-11	CORE	SVOA	120832	0.33	0.33		FALSE		5/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	2,4-Dimethylphenol	mg/kg	XV	SW846-8270	001179SA015	U	REG	001-179	-7020.53	-1700.06	SO	4/23/1998	15	15		No validati	981147-11	CORE	SVOA	105679	0.33	0.33		FALSE		5/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	2,4-Dinitrotoluene	mg/kg	XV	SW846-8270	001179SA015	U	REG	001-179	-7020.53	-1700.06	SO	4/23/1998	15	15		No validati	981147-11	CORE	SVOA	121142	0.33	0.33		FALSE		5/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	2,6-Dinitrotoluene	mg/kg	XV	SW846-8270	001179SA015	U	REG	001-179	-7020.53	-1700.06	SO	4/23/1998	15	15		No validati	981147-11	CORE	SVOA	606202	0.33	0.33		FALSE		5/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	2-Chloronaphthalene	mg/kg	XV	SW846-8270	001179SA015	U	REG	001-179	-7020.53	-1700.06	SO	4/23/1998	15	15		No validati	981147-11	CORE	SVOA	91587	0.33	0.33		FALSE		5/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	2-Chlorophenol	mg/kg	XV	SW846-8270	001179SA015	U	REG	001-179	-7020.53	-1700.06	SO	4/23/1998	15	15		No validati	981147-11	CORE	SVOA	95578	0.33	0.33		FALSE		5/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	2-Methylnaphthalene	mg/kg	XV	SW846-8270	001179SA015	U	REG	001-179	-7020.53	-1700.06	SO	4/23/1998	15	15		No validati	981147-11	CORE	SVOA	91576	0.33	0.33		FALSE		5/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	2-Methylphenol	mg/kg	XV	SW846-8270	001179SA015	U	REG	001-179	-7020.53	-1700.06	SO	4/23/1998	15	15		No validati	981147-11	CORE	SVOA	95487	0.33	0.33		FALSE		5/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	2-Nitrophenol	mg/kg	XV	SW846-8270	001179SA015	U	REG	001-179	-7020.53	-1700.06	SO	4/23/1998	15	15		No validati	981147-11	CORE	SVOA	88755	0.33	0.33		FALSE		5/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	3,3'-Dichlorobenzidine	mg/kg	XV	SW846-8270	001179SA015	U	REG	001-179	-7020.53	-1700.06	SO	4/23/1998	15	15		No validati	981147-11	CORE	SVOA	91941	0.33	0.33		FALSE		5/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	4-Bromophenyl phenyl ether	mg/kg	XV	SW846-8270	001179SA015	U	REG	001-179	-7020.53	-1700.06	SO	4/23/1998	15	15		No validati	981147-11	CORE	SVOA	101553	0.33	0.33		FALSE		5/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	4-Chloro-3-methylphenol	mg/kg	XV	SW846-8270	001179SA015	U	REG	001-179	-7020.53	-1700.06	SO	4/23/1998	15	15		No validati	981147-11	CORE	SVOA	59507	0.33	0.33		FALSE		5/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	4-Chlorobenzenamine	mg/kg	XV	SW846-8270	001179SA015	U	REG	001-179	-7020.53	-1700.06	SO	4/23/1998	15	15		No validati	981147-11	CORE	SVOA	106478	0.33	0.33		FALSE		5/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	4-Chlorophenyl phenyl ether	mg/kg	XV	SW846-8270	001179SA015	U	REG	001-179	-7020.53	-1700.06	SO	4/23/1998	15	15		No validati	981147-11	CORE	SVOA	7005723	0.33	0.33		FALSE		5/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	Acenaphthene	mg/kg	XV	SW846-8270	001179SA015	U	REG	001-179	-7020.53	-1700.06	SO	4/23/1998	15	15		No validati	981147-11	CORE	SVOA	83329	0.33	0.33		FALSE		5/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	Acenaphthylene	mg/kg	XV	SW846-8270	001179SA015	U	REG	001-179	-7020.53	-1700.06	SO	4/23/1998	15	15		No validati	981147-11	CORE	SVOA	208968	0.33	0.33		FALSE		5/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	Anthracene	mg/kg	XV	SW846-8270	001179SA015	U	REG	001-179	-7020.53	-1700.06	SO	4/23/1998	15	15		No validati	981147-11	CORE	SVOA	120127	0.33	0.33		FALSE		5/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	Benz(a)anthracene	mg/kg	XV	SW846-8270	001179SA015	U	REG	001-179	-7020.53	-1700.06	SO	4/23/1998	15	15		No validati	981147-11	CORE	SVOA	56553	0.33	0.33		FALSE		5/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	Benzenemethanol	mg/kg	XV	SW846-8270	001179SA015	U	REG	001-179	-7020.53	-1700.06	SO	4/23/1998	15	15		No validati	981147-11	CORE	SVOA	100516	0.33	0.33		FALSE		5/15/1998	6554	ERI-WAG27B	WAG 27 RI Sampling	HISTORICAL
1	1	SOU001-011	Benzo(a)pyrene	mg/kg	XV	SW846-8270	001179SA015	U	REG	001-179

1	1	SOU001-001	PCB-1248	mg/kg	XV	DNT	23A0111	U	REG	23-0111	-6966.11	-1682.56	SO	2/15/1996	0	1	WAG 23 SOIL SAMPLE	No validati	23A0111	GJO	PPCB	12672296	0.05		FALSE		2091	1021103050A	Wag 23 Phase 1	HISTORICAL
1	1	SOU001-001	PCB-1254	mg/kg	XV	DNT	23A0111	U	REG	23-0111	-6966.11	-1682.56	SO	2/15/1996	0	1	WAG 23 SOIL SAMPLE	No validati	23A0111	GJO	PPCB	11097691	0.05		FALSE		2091	1021103050A	Wag 23 Phase 1	HISTORICAL
1	1	SOU001-001	PCB-1260	mg/kg	XV	DNT	23A0111	U	REG	23-0111	-6966.11	-1682.56	SO	2/15/1996	0	1	WAG 23 SOIL SAMPLE	No validati	23A0111	GJO	PPCB	11096825	0.05		FALSE		2091	1021103050A	Wag 23 Phase 1	HISTORICAL
1	2	SOU001-015	PCB-1248	mg/kg	XV	DNT	23B0117-01	U	REG	23-0117-1	-6841.23	-1706.06	SO	3/27/1996	5	5	WAG 23 SOIL SAMPLE	No validati	23B0117-0	GJO	PPCB	12672296	0.05		FALSE		2125	1021103050B	Wag 23 Phase 2	HISTORICAL
1	2	SOU001-015	PCB-1254	mg/kg	XV	DNT	23B0117-01	U	REG	23-0117-1	-6841.23	-1706.06	SO	3/27/1996	5	5	WAG 23 SOIL SAMPLE	No validati	23B0117-0	GJO	PPCB	11097691	0.05		FALSE		2125	1021103050B	Wag 23 Phase 2	HISTORICAL
1	2	SOU001-015	PCB-1260	mg/kg	XV	DNT	23B0117-01	U	REG	23-0117-1	-6841.23	-1706.06	SO	3/27/1996	5	5	WAG 23 SOIL SAMPLE	No validati	23B0117-0	GJO	PPCB	11096825	0.05		FALSE		2125	1021103050B	Wag 23 Phase 2	HISTORICAL
1	2	SOU001-015	PCB-1248	mg/kg	XV	DNT	23B0117-02	U	REG	23-0117-2	-6841.23	-1706.06	SO	3/27/1996	5	5	WAG 23 SOIL SAMPLE	No validati	23B0117-0	GJO	PPCB	12672296	0.05		FALSE		2125	1021103050B	Wag 23 Phase 2	HISTORICAL
1	2	SOU001-015	PCB-1254	mg/kg	XV	DNT	23B0117-02	U	REG	23-0117-2	-6841.23	-1706.06	SO	3/27/1996	5	5	WAG 23 SOIL SAMPLE	No validati	23B0117-0	GJO	PPCB	11097691	0.05		FALSE		2125	1021103050B	Wag 23 Phase 2	HISTORICAL
1	2	SOU001-015	PCB-1260	mg/kg	XV	DNT	23B0117-02	U	REG	23-0117-2	-6841.23	-1706.06	SO	3/27/1996	5	5	WAG 23 SOIL SAMPLE	No validati	23B0117-0	GJO	PPCB	11096825	0.05		FALSE		2125	1021103050B	Wag 23 Phase 2	HISTORICAL
1	2	SOU001-015	2,4,5-Trichlorophenol	mg/kg	XV	SW846-8270	23B0117-02	UX	REG	23-0117-2	-6841.23	-1706.06	SO	3/27/1996	5	5	WAG 23 SOIL SAMPLE	No validati	960328-17	PGDP	SVOA	95954	2.5		FALSE		2125	1021103050B	Wag 23 Phase 2	HISTORICAL
1	2	SOU001-015	2,4,6-Trichlorophenol	mg/kg	XV	SW846-8270	23B0117-02	UX	REG	23-0117-2	-6841.23	-1706.06	SO	3/27/1996	5	5	WAG 23 SOIL SAMPLE	No validati	960328-17	PGDP	SVOA	88062	2.5		FALSE		2125	1021103050B	Wag 23 Phase 2	HISTORICAL
1	2	SOU001-015	2,4-Dinitrotoluene	mg/kg	XV	SW846-8270	23B0117-02	UX	REG	23-0117-2	-6841.23	-1706.06	SO	3/27/1996	5	5	WAG 23 SOIL SAMPLE	No validati	960328-17	PGDP	SVOA	121142	2.5		FALSE		2125	1021103050B	Wag 23 Phase 2	HISTORICAL
1	2	SOU001-015	2-Methylphenol	mg/kg	XV	SW846-8270	23B0117-02	UX	REG	23-0117-2	-6841.23	-1706.06	SO	3/27/1996	5	5	WAG 23 SOIL SAMPLE	No validati	960328-17	PGDP	SVOA	95487	2.5		FALSE		2125	1021103050B	Wag 23 Phase 2	HISTORICAL
1	2	SOU001-015	Di-n-butyl phthalate	mg/kg	XV	SW846-8270	23B0117-02	XB	REG	23-0117-2	-6841.23	-1706.06	SO	3/27/1996	5	5	WAG 23 SOIL SAMPLE	No validati	960328-17	PGDP	SVOA	84742	10		TRUE		2125	1021103050B	Wag 23 Phase 2	HISTORICAL
1	2	SOU001-015	Hexachlorobenzene	mg/kg	XV	SW846-8270	23B0117-02	UX	REG	23-0117-2	-6841.23	-1706.06	SO	3/27/1996	5	5	WAG 23 SOIL SAMPLE	No validati	960328-17	PGDP	SVOA	118741	2.5		FALSE		2125	1021103050B	Wag 23 Phase 2	HISTORICAL
1	2	SOU001-015	Hexachlorobutadiene	mg/kg	XV	SW846-8270	23B0117-02	UX	REG	23-0117-2	-6841.23	-1706.06	SO	3/27/1996	5	5	WAG 23 SOIL SAMPLE	No validati	960328-17	PGDP	SVOA	87683	2.5		FALSE		2125	1021103050B	Wag 23 Phase 2	HISTORICAL
1	2	SOU001-015	Hexachloroethane	mg/kg	XV	SW846-8270	23B0117-02	UX	REG	23-0117-2	-6841.23	-1706.06	SO	3/27/1996	5	5	WAG 23 SOIL SAMPLE	No validati	960328-17	PGDP	SVOA	67721	2.5		FALSE		2125	1021103050B	Wag 23 Phase 2	HISTORICAL
1	2	SOU001-015	Nitrobenzene	mg/kg	XV	SW846-8270	23B0117-02	UX	REG	23-0117-2	-6841.23	-1706.06	SO	3/27/1996	5	5	WAG 23 SOIL SAMPLE	No validati	960328-17	PGDP	SVOA	98953	2.5		FALSE		2125	1021103050B	Wag 23 Phase 2	HISTORICAL
1	2	SOU001-015	Pentachlorophenol	mg/kg	XV	SW846-8270	23B0117-02	UX	REG	23-0117-2	-6841.23	-1706.06	SO	3/27/1996	5	5	WAG 23 SOIL SAMPLE	No validati	960328-17	PGDP	SVOA	87865	2.5		FALSE		2125	1021103050B	Wag 23 Phase 2	HISTORICAL
1	2	SOU001-015	Pyridine	mg/kg	XV	SW846-8270	23B0117-02	UX	REG	23-0117-2	-6841.23	-1706.06	SO	3/27/1996	5	5	WAG 23 SOIL SAMPLE	No validati	960328-17	PGDP	SVOA	110861	2.5		FALSE		2125	1021103050B	Wag 23 Phase 2	HISTORICAL
1	2	SOU001-015	PCB-1248	mg/kg	XV	DNT	23B0117-03	U	REG	23-0117-3	-6841.23	-1706.06	SO	3/27/1996	5	5	WAG 23 SOIL SAMPLE	No validati	23B0117-0	GJO	PPCB	12672296	0.05		FALSE		2125	1021103050B	Wag 23 Phase 2	HISTORICAL
1	2	SOU001-015	PCB-1254	mg/kg	XV	DNT	23B0117-03	U	REG	23-0117-3	-6841.23	-1706.06	SO	3/27/1996	5	5	WAG 23 SOIL SAMPLE	No validati	23B0117-0	GJO	PPCB	11097691	0.05		FALSE		2125	1021103050B	Wag 23 Phase 2	HISTORICAL
1	2	SOU001-015	PCB-1260	mg/kg	XV	DNT	23B0117-03	U	REG	23-0117-3	-6841.23	-1706.06	SO	3/27/1996	5	5	WAG 23 SOIL SAMPLE	No validati	23B0117-0	GJO	PPCB	11096825	0.05		FALSE		2125	1021103050B	Wag 23 Phase 2	HISTORICAL
1	2	SOU001-015	2,4,5-Trichlorophenol	mg/kg	XV	SW846-8270	23B0117-03	U	REG	23-0117-3	-6841.23	-1706.06	SO	3/27/1996	5	5	WAG 23 SOIL SAMPLE	No validati	960328-17	PGDP	SVOA	95954	2.5		FALSE		2125	1021103050B	Wag 23 Phase 2	HISTORICAL
1	2	SOU001-015	2,4,6-Trichlorophenol	mg/kg	XV	SW846-8270	23B0117-03	U	REG	23-0117-3	-6841.23	-1706.06	SO	3/27/1996	5	5	WAG 23 SOIL SAMPLE	No validati	960328-17	PGDP	SVOA	88062	2.5		FALSE		2125	1021103050B	Wag 23 Phase 2	HISTORICAL
1	2	SOU001-015	2,4-Dinitrotoluene	mg/kg	XV	SW846-8270	23B0117-03	U	REG	23-0117-3	-6841.23	-1706.06	SO	3/27/1996	5	5	WAG 23 SOIL SAMPLE	No validati	960328-17	PGDP	SVOA	121142	2.5		FALSE		2125	1021103050B	Wag 23 Phase 2	HISTORICAL
1	2	SOU001-015	2-Methylphenol	mg/kg	XV	SW846-8270	23B0117-03	U	REG	23-0117-3	-6841.23	-1706.06	SO	3/27/1996	5	5	WAG 23 SOIL SAMPLE	No validati	960328-17	PGDP	SVOA	95487	2.5		FALSE		2125	1021103050B	Wag 23 Phase 2	HISTORICAL
1	2	SOU001-015	Benzoic acid	mg/kg	XV	SW846-8270	23B0117-03		REG	23-0117-3	-6841.23	-1706.06	SO	3/27/1996	5	5	WAG 23 SOIL SAMPLE	No validati	960328-17	PGDP	SVOA	65850	3.8		TRUE		2125	1021103050B	Wag 23 Phase 2	HISTORICAL
1	2	SOU001-015	Di-n-butyl phthalate	mg/kg	XV	SW846-8270	23B0117-03	BX	REG	23-0117-3	-6841.23	-1706.06	SO	3/27/1996	5	5	WAG 23 SOIL SAMPLE	No validati	960328-17	PGDP	SVOA	84742	22		TRUE		2125	1021103050B	Wag 23 Phase 2	HISTORICAL
1	2	SOU001-015	Hexachlorobenzene	mg/kg	XV	SW846-8270	23B0117-03	U	REG	23-0117-3	-6841.23	-1706.06	SO	3/27/1996	5	5	WAG 23 SOIL SAMPLE	No validati	960328-17	PGDP	SVOA	118741	2.5		FALSE		2125	1021103050B	Wag 23 Phase 2	HISTORICAL
1	2	SOU001-015	Hexachlorobutadiene	mg/kg	XV	SW846-8270	23B0117-03	U	REG	23-0117-3	-6841.23	-1706.06	SO	3/27/1996	5	5	WAG 23 SOIL SAMPLE	No validati	960328-17	PGDP	SVOA	87683	2.5		FALSE		2125	1021103050B	Wag 23 Phase 2	HISTORICAL
1	2	SOU001-015	Hexachloroethane	mg/kg	XV	SW846-8270	23B0117-03	U	REG	23-0117-3	-6841.23	-1706.06	SO	3/27/1996	5	5	WAG 23 SOIL SAMPLE	No validati	960328-17	PGDP	SVOA	67721	2.5		FALSE		2125	1021103050B	Wag 23 Phase 2	HISTORICAL
1	2	SOU001-015	Nitrobenzene	mg/kg	XV	SW846-8270	23B0117-03	U	REG	23-0117-3	-6841.23	-1706.06	SO	3/27/1996	5	5	WAG 23 SOIL SAMPLE	No validati	960328-17	PGDP	SVOA	98953	2.5		FALSE		2125	1021103050B	Wag 23 Phase 2	HISTORICAL
1	2	SOU001-015	Pentachlorophenol	mg/kg	XV	SW846-8270	23B0117-03	U	REG	23-0117-3	-6841.23	-1706.06	SO	3/27/1996	5	5	WAG 23 SOIL SAMPLE	No validati	960328-17	PGDP	SVOA	87865	2.5		FALSE		2125	1021103050B	Wag 23 Phase 2	HISTORICAL
1	2	SOU001-015	Phenol	mg/kg	XV	SW846-8270	23B0117-03		REG	23-0117-3	-6841.23	-1706.06	SO	3/27/1996	5	5	WAG 23 SOIL SAMPLE	No validati	960328-17	PGDP	SVOA	108952	17		TRUE		2125	1021103050B	Wag 23 Phase 2	HISTORICAL
1	2	SOU001-015	Pyridine	mg/kg	XV	SW846-8270	23B0117-03	U	REG	23-0117-3	-6841.23	-1706.06	SO	3/27/1996	5	5	WAG 23 SOIL SAMPLE	No validati	960328-17	PGDP	SVOA	110861	2.5		FALSE		2125	1021103050B	Wag 23 Phase 2	HISTORICAL
1	2	SOU001-015	PCB-1248	mg/kg	XV	DNT	23B011704-10	U	REG	23-0117-4	-6841.23	-1706.06	SO	3/29/1996	10	10	WAG 23 SOIL SAMPLE	No validati	23B0117-0	GJO	PPCB	12672296	0.05		FALSE		2125	1021103050B	Wag 23 Phase 2	HISTORICAL
1	2	SOU001-015	PCB-1248	mg/kg	XV	DNT	23B011704-15	U	REG	23-0117-4	-6841.23	-1706.06	SO	3/29/1996	15	15	WAG 23 SOIL SAMPLE	No validati	23B0117-0	GJO	PPCB	12672296	0.05		FALSE		2125	1021103050B	Wag 23 Phase 2	HISTORICAL
1	2	SOU001-015	PCB-1254	mg/kg	XV	DNT	23B011704-10	U	REG	23-0117-4	-6841.23	-1706.06	SO	3/29/1996	10	10	WAG 23 SOIL SAMPLE	No validati	23B0117-0	GJO	PPCB	11097691	0.05		FALSE		2125	1021103050B	Wag 23 Phase 2	HISTORICAL
1	2	SOU001-015	PCB-1254	mg/kg	XV	DNT	23B011704-15	U	REG	23-0117-4	-6841.23	-1706.06	SO	3/29/1996	15	15	WAG 23 SOIL SAMPLE	No validati	23B0117-0	GJO	PPCB	11097691	0.05		FALSE		2125	1021103050B	Wag 23 Phase 2	HISTORICAL
1	2	SOU001-015	PCB-1260	mg/kg	XV	DNT	23B011704-10	U	REG	23-0117-4	-6841.23	-1706.06	SO	3/29/1996	10	10	WAG 23 SOIL SAMPLE	No validati	23B0117-0	GJO	PPCB	11096825	0.05		FALSE		2125	1021103050B	Wag 23 Phase 2	HISTORICAL
1	2	SOU001-015	PCB-1260	mg/kg	XV	DNT	23B011704-15	U	REG	23-0117-4	-6841.23	-1706.06	SO	3/29/1996	15	15	WAG 23 SOIL SAMPLE	No validati	23B0117-0	GJO	PPCB	11096825	0.05		FALSE		2125	1021103050B	Wag 23 Phase 2	HISTORICAL
1	3	SOU001-018	PCB-1242	mg/kg	XV	DNT	23A0122	U	REG	23-0122	-6716.11	-1707.56	SO	2/9/1996	0	1	WAG 23 SOIL SAMPLE	No validati	23A0122	GJO	PPCB	53469219	0.05		FALSE		2091	1021103050A	Wag 23 Phase 1	HISTORICAL
1	3	SOU001-018	PCB-1248	mg/kg	XV	DNT	23A0122		REG	23-0122	-6716.11	-1707.56	SO	2/9/1996	0	1	WAG 23 SOIL SAMPLE	No validati	23A0122	GJO	PPCB	12672296	0.197		TRUE		2091	1021103050A	Wag 23 Phase 1	HISTORICAL
1	3	SOU001-018	PCB-1254	mg/kg	XV	DNT	23A0122	U	REG	23-0122	-6716.11	-1707.56	SO	2/9/1996	0	1	WAG 23 SOIL SAMPLE	No validati	23A0122	GJO	PPCB	11097691	0.05		FALSE		2091	1021103050A	Wag 23 Phase 1	HISTORICAL
1	3	SOU001-018	PCB-1260	mg/kg	XV	DNT	23A0122	U	REG	23-0122	-6716.11	-1707.56	SO	2/9/1996	0	1	WAG 23 SOIL SAMPLE	No validati	23A0122	GJO	PPCB	11096825	0.05		FALSE		2091	1021103050A	Wag 23 Phase 1	HISTORICAL
1	3	SOU001-018	PCB-1242	mg/kg	XV	DNT	23A0123	U	REG	23-0123	-6716.11	-1732.56	SO	2/9/1996	0	1	WAG 23 SOIL SAMPLE	No validati	23A0123	GJO	PPCB	53469219	0.05		FALSE		2091	1021103050A	Wag 23 Phase 1	HISTORICAL
1	3	SOU001-018	PCB-1248	mg/kg	XV	DNT	23A0123	U	REG	23-0123	-6716.11	-1732.56	SO	2/9/1996	0	1	WAG 23 SOIL SAMPLE	No validati	23A0123	GJO	PPCB	12672296	0.05		FALSE		2091	1021103050A	Wag 23 Phase 1	HISTORICAL
1	3	SOU001-018	PCB-1254	mg/kg	XV	DNT	23A0123		REG	23-0123	-6716.11	-1732.56	SO	2/9/1996	0	1	WAG 23 SOIL SAMPLE	No validati	23A0123	GJO	PPCB	11097691	0.093		TRUE		2091	1021103050A	Wag 23 Phase 1	HISTORICAL
1	3	SOU001-018	PCB-1260	mg/kg	XV	DNT	23A0123	U	REG	23-0123	-6716.11	-1732.56	SO	2/9/1996	0	1	WAG 23 SOIL SAMPLE	No validati	23A0123	GJO	PPCB	11096825	0.05		FALSE		2091	1021103050A	Wag 23 Phase 1	HISTORICAL
1	2	SOU001-017	PCB-1248	mg/kg	XV	DNT	23B0125-01	U	REG	23-0125-1	-6768.38	-1729.24	SO	3/27/1996	5	5	WAG 23 SOIL SAMPLE	No validati	23B0125-0	GJO	PPCB	12672296	0.05		FALSE		2125	1021103050B	Wag 23 Phase 2	HISTORICAL
1	2	SOU001-017	PCB-1254	mg/kg	XV	DNT	23B0125-01		REG	23-0125-1	-6768.38	-1729.24	SO	3/27/1996	5	5	WAG 23 SOIL SAMPLE	No validati	23B0125-0	GJO	PPCB	11097691	0.169		TRUE		2125	1021103050B	Wag 23 Phase 2	HISTORICAL
1	2	SOU001-017	PCB-1260	mg/kg	XV	DNT	23B0125-01	U	REG	23-0125-1	-6768.38	-1729.24	SO	3/27/1996	5	5	WAG 23 SOIL SAMPLE	No validati	23B0125-0	GJO	PPCB	11096825	0.05		FALSE		2125	1021103050B	Wag 23 Phase 2	HISTORICAL
1	2	SOU001-017	PCB-1248	mg/kg	XV	SW846-8080	23B0125-02		REG	23-0125-2	-6768.38	-1729.24	SO	3/27/1996	5	5	WAG 23 SOIL SAMPLE	No validati	960328-13	PGDP	PPCB	12672296	0.3		TRUE		2125	1021103050B	Wag 23 Phase 2	HISTORICAL
1	2	SOU001-017	PCB-1248	mg/kg	XV	DNT	23B0125-02	U	REG	23-0125-2	-6768.38	-1729.24	SO	3/27/1996	5	5	WAG 23 SOIL SAMPLE	No validati	23B0125-0	GJO	PPCB	12672296	0.05		FALSE		2125	1021103050B	Wag 23 Phase 2	HISTORICAL
1	2	SOU001-017	PCB-1254	mg/kg	XV	DNT	23B0125-02	U	REG	23-0125-2	-6768.38	-1729.24	SO	3/27/1996	5	5	WAG 23 SOIL SAMPLE	No validati	23B0125-0	GJO	PPCB	11097691	0.05		FALSE		2125	1021103050B	Wag 23 Phase 2	HISTORICAL
1	2	SOU001-017	PCB-1260	mg/kg	XV	DNT	23B0125-02	U	REG	23-0125-2	-6768.38	-1729.24	SO	3/27/1996	5	5	WAG 23 SOIL SAMPLE	No validati	23B0125-0	GJO	PPCB	11096825	0.05		FALSE		2125	1021103050B	Wag 23 Phase 2	HISTORICAL
1	2	SOU001-017	PCB, Total	mg/kg	XV	SW846-8080	23B0125-02		REG	23-0125-2	-6768.38	-1729.24	SO	3/27/1996	5	5	WAG 23 SOIL SAMPLE	No validati	960328-13	PGDP	PPCB	1336363	0.3		TRUE		2125	1021103050B	Wag 23 Phase 2	HISTORICAL
1	2	SOU001-017	PCB-1248	mg/kg	XV	DNT	23B0125-03	U	REG	23-0125-3	-6768.38	-1729.24	SO	3/27/1996	5	5	WAG 23 SOIL SAMPLE	No validati	23B0125-0	GJO	PPCB	12672296	0.05		FALSE		2125	1021103050B	Wag 23 Phase 2	HISTORICAL
1	2	SOU001-017	PCB-1254	mg/kg	XV	DNT	23B0125-03	U	REG	23-0125-3	-6768.38	-1729.24	SO	3/27/1996	5	5	WAG 23 SOIL SAMPLE	No validati	23B0125-0	GJO	PPCB	11097691	0.05		FALSE		2125	1021103050B	Wag 23 Phase 2	HISTORICAL
1	2	SOU001-017	PCB-1260	mg/kg	XV	DNT	23B0125-03	U	REG	23-0125-3	-6768.38	-1729.24	SO	3/27/1996	5	5	WAG 23 SOIL SAMPLE	No validati	23B0125-0	GJO	PPCB	11096825	0.05		FALSE		2125	1021103050B	Wag 23 Phase 2	HISTORICAL
1	2	SOU001-017	Tetrachloroethene	mg/kg	=	DNT	CH205045-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	2	4	DEPTH 2-4/GROSS A+B	Batch ID-1:209-002	MET	VOA	127184	0.006	0.006	FALSE	12/12/1989		9117	PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	Tetrachloroethene	mg/kg	=	DNT	CH205046-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	4	6	DEPTH 4-6/GROSS A+B	Batch ID-1:209-003	MET	VOA	127184	0.006	0.006	FALSE	12/12/1989		9117	PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	Toluene	mg/kg	=	DNT	CH205045-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	2	4	DEPTH 2-4/GROSS A+B	Batch ID-1:209-002	MET	VOA	108883	0.006	0.006	FALSE	12/12/1989		9117	PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	Toluene	mg/kg	=	DNT	CH205046-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	4	6	DEPTH 4-6/GROSS A+B	Batch ID-1:209-003	MET	VOA	108883	0.006	0.006	FALSE	12/12/1989		9117	PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	trans-1,3-Dichloropropene	mg/kg	=	DNT	CH205045-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	2	4	DEPTH 2-4/GROSS A+B	Batch ID-1:209-002	MET	VOA	10061026	0.006	0.006	FALSE	12/12/1989		9117	PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	trans-1,3-Dichloropropene	mg/kg	=	DNT	CH205046-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	4	6	DEPTH 4-6/GROSS A+B	Batch ID-1:209-003	MET	VOA	10061026	0.006	0.006	FALSE	12/12/1989		9117	PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	Trichloroethene	mg/kg	=	DNT	CH205045-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	2	4	DEPTH 2-4/GROSS A+B	Batch ID-1:209-002	MET	VOA	79016	0.006	0.006	FALSE	12/12/1989		9117	PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	Trichloroethene	mg/kg	=	DNT	CH205046-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	4	6	DEPTH 4-6/GROSS A+B	Batch ID-1:209-003	MET	VOA	79016	0.006	0.006	FALSE	12/12/1989		9117	PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	2-Butanone	mg/kg	=	DNT	CH205045-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	2	4	DEPTH 2-4/GROSS A+B	Batch ID-1:209-002	MET	VOA	78933	0.012	0.012	FALSE	12/12/1989		9117	PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	2-Butanone	mg/kg	=	DNT	CH205046-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	4	6	DEPTH 4-6/GROSS A+B	Batch ID-1:209-003	MET	VOA	78933	0.012	0.012	FALSE	12/12/1989		9117	PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	2-Hexanone	mg/kg	=	DNT	CH205045-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	2	4	DEPTH 2-4/GROSS A+B	Batch ID-1:209-002	MET	VOA	591786	0.012	0.012	FALSE	12/12/1989		9117	PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	2-Hexanone	mg/kg	=	DNT	CH205046-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	4	6	DEPTH 4-6/GROSS A+B	Batch ID-1:209-003	MET	VOA	591786	0.012	0.012	FALSE	12/12/1989		9117	PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	4-Methyl-2-pentanone	mg/kg	=	DNT	CH205045-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	2	4	DEPTH 2-4/GROSS A+B	Batch ID-1:209-002	MET	VOA	108101	0.012	0.012	FALSE	12/12/1989		9117	PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	4-Methyl-2-pentanone	mg/kg	=	DNT	CH205046-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	4	6	DEPTH 4-6/GROSS A+B	Batch ID-1:209-003	MET	VOA	108101	0.012	0.012	FALSE	12/12/1989		9117	PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	Acetone	mg/kg	=	DNT	CH205045-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	2	4	DEPTH 2-4/GROSS A+B	Batch ID-1:209-002	MET	VOA	67641	0.012	0.012	FALSE	12/12/1989		9117	PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	Acetone	mg/kg	=	DNT	CH205046-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	4	6	DEPTH 4-6/GROSS A+B	Batch ID-1:209-003	MET	VOA	67641	0.012	0.012	FALSE	12/12/1989		9117	PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	Bromomethane	mg/kg	=	DNT	CH205045-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	2	4	DEPTH 2-4/GROSS A+B	Batch ID-1:209-002	MET	VOA	74839	0.012	0.012	FALSE	12/12/1989		9117	PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	Bromomethane	mg/kg	=	DNT	CH205046-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	4	6	DEPTH 4-6/GROSS A+B	Batch ID-1:209-003	MET	VOA	74839	0.012	0.012	FALSE	12/12/1989		9117	PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	Chloroethane	mg/kg	=	DNT	CH205045-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	2	4	DEPTH 2-4/GROSS A+B	Batch ID-1:209-002	MET	VOA	75003	0.012	0.012	FALSE	12/12/1989		9117	PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	Chloroethane	mg/kg	=	DNT	CH205046-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	4	6	DEPTH 4-6/GROSS A+B	Batch ID-1:209-003	MET	VOA	75003	0.012	0.012	FALSE	12/12/1989		9117	PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	Chloromethane	mg/kg	=	DNT	CH205045-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	2	4	DEPTH 2-4/GROSS A+B	Batch ID-1:209-002	MET	VOA	74873	0.012	0.012	FALSE	12/12/1989		9117	PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	Chloromethane	mg/kg	=	DNT	CH205046-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	4	6	DEPTH 4-6/GROSS A+B	Batch ID-1:209-003	MET	VOA	74873	0.012	0.012	FALSE	12/12/1989		9117	PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-015	PCB

1	2	SOU001-014	Lead	mg/kg	=	DNT	CH204214-00000		REG	H009	-6864.22	-1736.08	SO	1/6/1990	6	12 DEPTH 6-12/GROSS A+B	Batch ID-1:279008	MET	METAL	7439921	10.6		TRUE		9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-014	Magnesium	mg/kg	=	DNT	CH204213-00000		REG	H009	-6864.22	-1736.08	SO	1/6/1990	0	6 DEPTH 0-6/GROSS A+B	Batch ID-1:279007	MET	METAL	7439954	1082.5		TRUE		9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-014	Magnesium	mg/kg	=	DNT	CH204214-00000		REG	H009	-6864.22	-1736.08	SO	1/6/1990	6	12 DEPTH 6-12/GROSS A+B	Batch ID-1:279008	MET	METAL	7439954	1514		TRUE		9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-014	Manganese	mg/kg	=	DNT	CH204213-00000		REG	H009	-6864.22	-1736.08	SO	1/6/1990	0	6 DEPTH 0-6/GROSS A+B	Batch ID-1:279007	MET	METAL	7439965	847.6		TRUE		9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-014	Manganese	mg/kg	=	DNT	CH204214-00000		REG	H009	-6864.22	-1736.08	SO	1/6/1990	6	12 DEPTH 6-12/GROSS A+B	Batch ID-1:279008	MET	METAL	7439965	491.9		TRUE		9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-014	Sodium	mg/kg	?	DNT	CH204213-00000	B	REG	H009	-6864.22	-1736.08	SO	1/6/1990	0	6 DEPTH 0-6/GROSS A+B	Batch ID-1:279007	MET	METAL	7440235	60.3		TRUE		9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-014	Sodium	mg/kg	=	DNT	CH204214-00000		REG	H009	-6864.22	-1736.08	SO	1/6/1990	6	12 DEPTH 6-12/GROSS A+B	Batch ID-1:279008	MET	METAL	7440235	96.6		TRUE		9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-014	Vanadium	mg/kg	=	DNT	CH204213-00000		REG	H009	-6864.22	-1736.08	SO	1/6/1990	0	6 DEPTH 0-6/GROSS A+B	Batch ID-1:279007	MET	METAL	7440622	31.7		TRUE		9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-014	Vanadium	mg/kg	=	DNT	CH204214-00000		REG	H009	-6864.22	-1736.08	SO	1/6/1990	6	12 DEPTH 6-12/GROSS A+B	Batch ID-1:279008	MET	METAL	7440622	37.5		TRUE		9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-014	Zinc	mg/kg	=	DNT	CH204213-00000		REG	H009	-6864.22	-1736.08	SO	1/6/1990	0	6 DEPTH 0-6/GROSS A+B	Batch ID-1:279007	MET	METAL	7440666	39.1		TRUE		9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-014	Zinc	mg/kg	=	DNT	CH204214-00000		REG	H009	-6864.22	-1736.08	SO	1/6/1990	6	12 DEPTH 6-12/GROSS A+B	Batch ID-1:279008	MET	METAL	7440666	38.9		TRUE		9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-014	PCB-1016	mg/kg	=	DNT	CH204213-00000	U	REG	H009	-6864.22	-1736.08	SO	1/6/1990	0	6 DEPTH 0-6/GROSS A+B	Batch ID-1:279007RE	MET	PPCB	12674112	0.095	0.095	FALSE	1/31/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-014	PCB-1221	mg/kg	=	DNT	CH204213-00000	U	REG	H009	-6864.22	-1736.08	SO	1/6/1990	0	6 DEPTH 0-6/GROSS A+B	Batch ID-1:279007RE	MET	PPCB	11104282	0.095	0.095	FALSE	1/31/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-014	PCB-1232	mg/kg	=	DNT	CH204213-00000	U	REG	H009	-6864.22	-1736.08	SO	1/6/1990	0	6 DEPTH 0-6/GROSS A+B	Batch ID-1:279007RE	MET	PPCB	11141165	0.095	0.095	FALSE	1/31/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-014	PCB-1242	mg/kg	=	DNT	CH204213-00000	U	REG	H009	-6864.22	-1736.08	SO	1/6/1990	0	6 DEPTH 0-6/GROSS A+B	Batch ID-1:279007RE	MET	PPCB	53469219	0.095	0.095	FALSE	1/31/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-014	PCB-1248	mg/kg	=	DNT	CH204213-00000	U	REG	H009	-6864.22	-1736.08	SO	1/6/1990	0	6 DEPTH 0-6/GROSS A+B	Batch ID-1:279007RE	MET	PPCB	12672296	0.095	0.095	FALSE	1/31/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-014	PCB-1016	mg/kg	=	DNT	CH204214-00000	U	REG	H009	-6864.22	-1736.08	SO	1/6/1990	6	12 DEPTH 6-12/GROSS A+B	Batch ID-1:279008RE	MET	PPCB	12674112	0.098	0.098	FALSE	1/31/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-014	PCB-1221	mg/kg	=	DNT	CH204214-00000	U	REG	H009	-6864.22	-1736.08	SO	1/6/1990	6	12 DEPTH 6-12/GROSS A+B	Batch ID-1:279008RE	MET	PPCB	11104282	0.098	0.098	FALSE	1/31/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-014	PCB-1232	mg/kg	=	DNT	CH204214-00000	U	REG	H009	-6864.22	-1736.08	SO	1/6/1990	6	12 DEPTH 6-12/GROSS A+B	Batch ID-1:279008RE	MET	PPCB	11141165	0.098	0.098	FALSE	1/31/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-014	PCB-1242	mg/kg	=	DNT	CH204214-00000	U	REG	H009	-6864.22	-1736.08	SO	1/6/1990	6	12 DEPTH 6-12/GROSS A+B	Batch ID-1:279008RE	MET	PPCB	53469219	0.098	0.098	FALSE	1/31/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-014	PCB-1248	mg/kg	=	DNT	CH204214-00000	U	REG	H009	-6864.22	-1736.08	SO	1/6/1990	6	12 DEPTH 6-12/GROSS A+B	Batch ID-1:279008RE	MET	PPCB	12672296	0.098	0.098	FALSE	1/31/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-014	PCB-1254	mg/kg	=	DNT	CH204213-00000	U	REG	H009	-6864.22	-1736.08	SO	1/6/1990	0	6 DEPTH 0-6/GROSS A+B	Batch ID-1:279007RE	MET	PPCB	11097691	0.19	0.19	FALSE	1/31/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-014	PCB-1260	mg/kg	=	DNT	CH204213-00000	U	REG	H009	-6864.22	-1736.08	SO	1/6/1990	0	6 DEPTH 0-6/GROSS A+B	Batch ID-1:279007RE	MET	PPCB	11096825	0.19	0.19	FALSE	1/31/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-014	PCB-1254	mg/kg	=	DNT	CH204214-00000	U	REG	H009	-6864.22	-1736.08	SO	1/6/1990	6	12 DEPTH 6-12/GROSS A+B	Batch ID-1:279008RE	MET	PPCB	11097691	0.2	0.2	FALSE	1/31/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-014	PCB-1260	mg/kg	=	DNT	CH204214-00000	U	REG	H009	-6864.22	-1736.08	SO	1/6/1990	6	12 DEPTH 6-12/GROSS A+B	Batch ID-1:279008RE	MET	PPCB	11096825	0.2	0.2	FALSE	1/31/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-014	1,2,4-Trichlorobenzene	mg/kg	=	DNT	CH204213-00000	U	REG	H009	-6864.22	-1736.08	SO	1/6/1990	0	6 DEPTH 0-6/GROSS A+B	Batch ID-1:279-007	MET	SVOA	120821	0.4	0.4	FALSE	1/22/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-014	1,2-Dichlorobenzene	mg/kg	=	DNT	CH204213-00000	U	REG	H009	-6864.22	-1736.08	SO	1/6/1990	0	6 DEPTH 0-6/GROSS A+B	Batch ID-1:279-007	MET	SVOA	95501	0.4	0.4	FALSE	1/22/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-014	1,3-Dichlorobenzene	mg/kg	=	DNT	CH204213-00000	U	REG	H009	-6864.22	-1736.08	SO	1/6/1990	0	6 DEPTH 0-6/GROSS A+B	Batch ID-1:279-007	MET	SVOA	541731	0.4	0.4	FALSE	1/22/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-014	1,4-Dichlorobenzene	mg/kg	=	DNT	CH204213-00000	U	REG	H009	-6864.22	-1736.08	SO	1/6/1990	0	6 DEPTH 0-6/GROSS A+B	Batch ID-1:279-007	MET	SVOA	106467	0.4	0.4	FALSE	1/22/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-014	2,4,6-Trichlorophenol	mg/kg	=	DNT	CH204213-00000	U	REG	H009	-6864.22	-1736.08	SO	1/6/1990	0	6 DEPTH 0-6/GROSS A+B	Batch ID-1:279-007	MET	SVOA	88062	0.4	0.4	FALSE	1/22/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-014	2,4-Dichlorophenol	mg/kg	=	DNT	CH204213-00000	U	REG	H009	-6864.22	-1736.08	SO	1/6/1990	0	6 DEPTH 0-6/GROSS A+B	Batch ID-1:279-007	MET	SVOA	120832	0.4	0.4	FALSE	1/22/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-014	2,4-Dimethylphenol	mg/kg	=	DNT	CH204213-00000	U	REG	H009	-6864.22	-1736.08	SO	1/6/1990	0	6 DEPTH 0-6/GROSS A+B	Batch ID-1:279-007	MET	SVOA	105679	0.4	0.4	FALSE	1/22/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-014	2,4-Dinitrotoluene	mg/kg	=	DNT	CH204213-00000	U	REG	H009	-6864.22	-1736.08	SO	1/6/1990	0	6 DEPTH 0-6/GROSS A+B	Batch ID-1:279-007	MET	SVOA	121142	0.4	0.4	FALSE	1/22/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-014	2,6-Dinitrotoluene	mg/kg	=	DNT	CH204213-00000	U	REG	H009	-6864.22	-1736.08	SO	1/6/1990	0	6 DEPTH 0-6/GROSS A+B	Batch ID-1:279-007	MET	SVOA	606202	0.4	0.4	FALSE	1/22/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-014	2-Chloronaphthalene	mg/kg	=	DNT	CH204213-00000	U	REG	H009	-6864.22	-1736.08	SO	1/6/1990	0	6 DEPTH 0-6/GROSS A+B	Batch ID-1:279-007	MET	SVOA	91587	0.4	0.4	FALSE	1/22/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-014	2-Chlorophenol	mg/kg	=	DNT	CH204213-00000	U	REG	H009	-6864.22	-1736.08	SO	1/6/1990	0	6 DEPTH 0-6/GROSS A+B	Batch ID-1:279-007	MET	SVOA	95578	0.4	0.4	FALSE	1/22/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-014	2-Methylnaphthalene	mg/kg	=	DNT	CH204213-00000	U	REG	H009	-6864.22	-1736.08	SO	1/6/1990	0	6 DEPTH 0-6/GROSS A+B	Batch ID-1:279-007	MET	SVOA	91576	0.4	0.4	FALSE	1/22/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-014	2-Methylphenol	mg/kg	=	DNT	CH204213-00000	U	REG	H009	-6864.22	-1736.08	SO	1/6/1990	0	6 DEPTH 0-6/GROSS A+B	Batch ID-1:279-007	MET	SVOA	95487	0.4	0.4	FALSE	1/22/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-014	2-Nitrophenol	mg/kg	=	DNT	CH204213-00000	U	REG	H009	-6864.22	-1736.08	SO	1/6/1990	0	6 DEPTH 0-6/GROSS A+B	Batch ID-1:279-007	MET	SVOA	88755	0.4	0.4	FALSE	1/22/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-014	4-Bromophenyl phenyl ether	mg/kg	=	DNT	CH204213-00000	U	REG	H009	-6864.22	-1736.08	SO	1/6/1990	0	6 DEPTH 0-6/GROSS A+B	Batch ID-1:279-007	MET	SVOA	101553	0.4	0.4	FALSE	1/22/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-014	4-Chloro-3-methylphenol	mg/kg	=	DNT	CH204213-00000	U	REG	H009	-6864.22	-1736.08	SO	1/6/1990	0	6 DEPTH 0-6/GROSS A+B	Batch ID-1:279-007	MET	SVOA	59507	0.4	0.4	FALSE	1/22/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-014	4-Chlorobenzenamine	mg/kg	=	DNT	CH204213-00000	U	REG	H009	-6864.22	-1736.08	SO	1/6/1990	0	6 DEPTH 0-6/GROSS A+B	Batch ID-1:279-007	MET	SVOA	106478	0.4	0.4	FALSE	1/22/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-014	4-Chlorophenyl phenyl ether	mg/kg	=	DNT	CH204213-00000	U	REG	H009	-6864.22	-1736.08	SO	1/6/1990	0	6 DEPTH 0-6/GROSS A+B	Batch ID-1:279-007	MET	SVOA	7005723	0.4	0.4	FALSE	1/22/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-014	Acenaphthene	mg/kg	=	DNT	CH204213-00000	U	REG	H009	-6864.22	-1736.08	SO	1/6/1990	0	6 DEPTH 0-6/GROSS A+B	Batch ID-1:279-007	MET	SVOA	83329	0.4	0.4	FALSE	1/22/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-014	Acenaphthylene	mg/kg	=	DNT	CH204213-00000	U	REG	H009	-6864.22	-1736.08	SO	1/6/1990	0	6 DEPTH 0-6/GROSS A+B	Batch ID-1:279-007	MET	SVOA	208968	0.4	0.4	FALSE	1/22/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-014	Anthracene	mg/kg	=	DNT	CH204213-00000	U	REG	H009	-6864.22	-1736.08	SO	1/6/1990	0	6 DEPTH 0-6/GROSS A+B	Batch ID-1:279-007	MET	SVOA	120127	0.4	0.4	FALSE	1/22/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-014	Benz(a)anthracene	mg/kg	=	DNT	CH204213-00000	U	REG	H009	-6864.22	-1736.08	SO	1/6/1990	0	6 DEPTH 0-6/GROSS A+B	Batch ID-1:279-007	MET	SVOA	56553	0.4	0.4	FALSE	1/22/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-014	Benzenemethanol	mg/kg	=	DNT	CH204213-00000	U	REG	H009	-6864.22	-1736.08	SO	1/6/1990	0	6 DEPTH 0-6/GROSS A+B	Batch ID-1:279-007	MET	SVOA	100516	0.4	0.4	FALSE	1/22/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-014	Benzo(a)pyrene	mg/kg	=	DNT	CH204213-00000	U	REG	H009	-6864.22	-1736.08	SO	1/6/1990	0	6 DEPTH 0-6/GROSS A+B	Batch ID-1:279-007	MET	SVOA	50328	0.4	0.4	FALSE	1/22/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-014	Benzo(b)fluoranthene	mg/kg	=	DNT	CH204213-00000	U	REG	H009	-6864.22	-1736.08	SO	1/6/1990	0	6 DEPTH 0-6/GROSS A+B	Batch ID-1:279-007	MET	SVOA	205992	0.4	0.4	FALSE	1/22/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-014	Benzo(ghi)perylene	mg/kg	=	DNT	CH204213-00000	U	REG	H009	-6864.22	-1736.08	SO	1/6/1990	0	6 DEPTH 0-6/GROSS A+B	Batch ID-1:279-007	MET	SVOA	191242	0.4	0.4	FALSE	1/22/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-014	Benzo(k)fluoranthene	mg/kg	=	DNT	CH204213-00000	U	REG	H009	-6864.22	-1736.08	SO	1/6/1990	0	6 DEPTH 0-6/GROSS A+B	Batch ID-1:279-007	MET	SVOA	207089	0.4	0.4	FALSE	1/22/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-014	Bis(2-chloroethoxy)methane	mg/kg	=	DNT	CH204213-00000	U	REG	H009	-6864.22	-1736.08	SO	1/6/1990	0	6 DEPTH 0-6/GROSS A+B	Batch ID-1:279-007	MET	SVOA	111911	0.4	0.4	FALSE	1/22/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-014	Bis(2-chloroethyl) ether	mg/kg	=	DNT	CH204213-00000	U	REG	H009	-6864.22	-1736.08	SO	1/6/1990	0	6 DEPTH 0-6/GROSS A+B	Batch ID-1:279-007	MET	SVOA	111444	0.4	0.4	FALSE	1/22/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-014	Bis(2-chloroisopropyl) ether	mg/kg	=	DNT	CH204213-00000	U	REG	H009	-6864.22	-1736.08	SO	1/6/1990	0	6 DEPTH 0-6/GROSS A+B	Batch ID-1:279-007	MET	SVOA	108601	0.4	0.4	FALSE	1/22/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-014	Butyl benzyl phthalate	mg/kg	=	DNT	CH204213-00000	U	REG	H009	-6864.22	-1736.08	SO	1/6/1990	0	6 DEPTH 0-6/GROSS A+B	Batch ID-1:279-007	MET	SVOA	85687	0.4	0.4	FALSE	1/22/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-014	Chrysene	mg/kg	=	DNT	CH204213-00000	U	REG	H009	-6864.22	-1736.08	SO	1/6/1990	0	6 DEPTH 0-6/GROSS A+B	Batch ID-1:279-007	MET	SVOA	218019	0.4	0.4	FALSE	1/22/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-014	Dibenz(a,h)anthracene	mg/kg	=	DNT	CH204213-00000	U	REG	H009	-6864.22	-1736.08	SO	1/6/1990	0	6 DEPTH 0-6/GROSS A+B	Batch ID-1:279-007	MET	SVOA	53703	0.4	0.4	FALSE	1/22/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-014	Dibenzofuran	mg/kg	=	DNT	CH204213-00000	U	REG	H009	-6864.22	-1736.08	SO	1/6/1990	0	6 DEPTH 0-6/GROSS A+B	Batch ID-1:279-007	MET	SVOA	132649	0.4	0.4	FALSE	1/22/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-014	Diethyl phthalate	mg/kg	=	DNT	CH204213-00000	U	REG	H009	-6864.22	-1736.08	SO	1/6/1990	0	6 DEPTH 0-6/GROSS A+B	Batch ID-1:279-007	MET	SVOA	84662	0.4	0.4	FALSE	1/22/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-014	Dimethyl phthalate	mg/kg	=	DNT	CH204213-00000	U	REG	H009	-6864.22	-1736.08	SO	1/6/1990	0	6 DEPTH 0-6/GROSS A+B	Batch ID-1:279-007	MET	SVOA	131113	0.4	0.4	FALSE	1/22/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-014	Di-n-butyl phthalate	mg/kg	=	DNT	CH204213-00000	U	REG	H009	-6864.22	-1736.08	SO	1/6/1990	0	6 DEPTH 0-6/GROSS A+B	Batch ID-1:279-007	MET	SVOA	84742	0.4	0.4	FALSE	1/22/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-014	Di-n-octylphthalate	mg/kg	=	DNT	CH204213-00000	U	REG	H009	-6864.22	-1736.08	SO	1/6/1990	0	6 DEPTH 0-6/GROSS A+B	Batch ID-1:279-007	MET	SVOA	117840	0.4	0.4	FALSE	1/22/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-014	Fluoranthene	mg/kg	=	DNT	CH204213-00000	U	REG	H009	-6864.22	-1736.08	SO	1/6/1990	0	6 DEPTH 0-6/GROSS A+B	Batch ID-1:279-007	MET	SVOA	206440	0.4	0.4	FALSE	1/22/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-014	Fluorene	mg/kg	=	DNT	CH204213-00000	U	REG	H009	-6864.22	-1736.08	SO	1/6/1990	0	6 DEPTH 0-6/GROSS A+B	Batch ID-1:279-007	MET	SVOA	86737	0.4	0.4	FALSE	1/22/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-014	Hexachlorobutadiene	mg/kg	=	DNT	CH204213-00000	U	REG	H009	-6864.22	-1736.08	SO	1/6/1990	0	6 DEPTH 0-6/GROSS A+B	Batch ID-1:279-007	MET	SVOA	87683	0.4	0.4	FALSE	1/22/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-014	Hexachlorocyclopentadiene	mg/kg	=	DNT	CH204213-00000	U	REG	H009	-6864.22	-1736.08	SO	1/6/1990	0	6 DEPTH 0-6/GROSS A+B	Batch ID-1:279-007	MET	SVOA	77474	0.4	0.4	FALSE	1/22/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-014	Hexachloroethane	mg/kg	=	DNT	CH204213-00000	U	REG	H009	-6864.22	-1736.08	SO	1/6/1990	0	6 DEPTH 0-6/GROSS A+B	Batch ID-1:279-007	MET	SVOA	67721	0.4	0.4	FALSE	1/22/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-014	Indeno(1,2,3-cd)pyrene	mg/kg	=	DNT	CH204213-00000	U	REG	H009	-6864.22	-1736.08	SO	1/6/1990	0	6 DEPTH 0-6/GROSS A+B	Batch ID-1:279-007	MET	SVOA	193395	0.4	0.4	FALSE	1/22/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-014	Isophorone	mg/kg	=	DNT	CH204213-00000	U	REG	H009	-6864.22	-1736.08	SO	1/6/1990	0	6 DEPTH 0-6/GROSS A+B	Batch ID-1:279-007	MET	SVOA	78591	0.4	0.4	FALSE	1/22/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-014	Naphthalene	mg/kg	=	DNT	CH204213-00000	U	REG	H009	-6864.22	-1736.08	SO	1/6/1990	0	6 DEPTH 0-6/GROSS A+B	Batch ID-1:279-007	MET	SVOA	91203	0.4	0.4	FALSE	1/22/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-014	Nitrobenzene	mg/kg	=	DNT	CH204213-00000	U	REG	H009	-6864.22	-1736.08	SO	1/6/1990	0	6 DEPTH 0-6/GROSS A+B	Batch ID-1:279-007	MET	SVOA	98953	0.4	0.4	FALSE	1/22/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-014	N-Nitroso-di-n-propylamine	mg/kg	=	DNT	CH204213-00000	U	REG	H009	-6864.22	-1736.08	SO	1/6/1990	0	6 DEPTH 0-6/GROSS A+B	Batch ID-1:279-007	MET	SVOA	621647	0.4	0.4	FALSE	1/22/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-014	N-Nitrosodiphenylamine	mg/kg	=	DNT	CH204213-00000	U	REG	H009	-6864.22	-1736.08	SO	1/6/1990	0	6 DEPTH 0-6/GROSS A+B	Batch ID-1:279-007	MET	SVOA	86306	0.4	0.4	FALSE	1/22/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-014	Pentachlorophenol	mg/kg	=	DNT	CH204213-00000	U	REG	H009	-6864.22	-1736.08	SO	1/6/1990	0	6 DEPTH 0-6/GROSS A+B	Batch ID-1:279-007	MET	SVOA	87865	0.4	0.4	FALSE	1/22/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-014	Phenanthrene	mg/kg	=	DNT	CH204213-00000	U	REG	H009	-6864.22	-1736.08	SO	1/6/1990	0	6 DEPTH 0-6/GROSS A+B	Batch ID-1:279-007	MET	SVOA	85018	0.4	0.4	FALSE	1/22/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-014	Phenol	mg/kg	=	DNT	CH204213-00000	U	REG	H009	-6864.22	-1736.08	SO	1/6/1990	0	6 DEPTH 0-6/GROSS A+B	Batch ID-1:279-007	MET	SVOA	108952	0.4	0.4	FALSE	1/22/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-014	Pyrene	mg/kg	=	DNT	CH204213-00000	U	REG	H009	-6864.22	-1736.08	SO	1/6/1990	0	6 DEPTH 0-6/GROSS A+B	Batch ID-1:279-007	MET	SVOA	129000	0.4	0.4	FALSE	1/22/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-014	1,2,4-Trichlorobenzene	mg/kg	=	DNT	CH204214-00000	U	REG	H009	-6864.22	-1736.08	SO	1/6/1990	6	12 DEPTH 6-12/GROSS A+B	Batch ID-1:279-008	MET	SVOA	120821	0.41	0.41	FALSE	1/19/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-014	1,2-Dichlorobenzene	mg/kg	=	DNT	CH204214-00000	U	REG	H009	-6864.22	-1736.08	SO	1/6/1990	6	12 DEPTH 6-12/GROSS A+B	Batch ID-1:279-008	MET	SVOA	95501	0.41	0.41	FALSE	1/19/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1

1	2	SOU001-014	Phenanthrene	mg/kg	=	DNT	CH204214-00000	U	REG	H009	-6864.22	-1736.08	SO	1/6/1990	6	12	DEPTH 6-12/GROSS A+B	Batch ID-1:'279-008	MET	SVOA	85018	0.41	0.41	FALSE	1/19/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-014	Phenol	mg/kg	=	DNT	CH204214-00000	U	REG	H009	-6864.22	-1736.08	SO	1/6/1990	6	12	DEPTH 6-12/GROSS A+B	Batch ID-1:'279-008	MET	SVOA	108952	0.41	0.41	FALSE	1/19/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-014	Pyrene	mg/kg	=	DNT	CH204214-00000	U	REG	H009	-6864.22	-1736.08	SO	1/6/1990	6	12	DEPTH 6-12/GROSS A+B	Batch ID-1:'279-008	MET	SVOA	129000	0.41	0.41	FALSE	1/19/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-014	3,3'-Dichlorobenzidine	mg/kg	=	DNT	CH204213-00000	U	REG	H009	-6864.22	-1736.08	SO	1/6/1990	0	6	DEPTH 0-6/GROSS A+B	Batch ID-1:'279-007	MET	SVOA	91941	0.8	0.8	FALSE	1/22/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-014	3,3'-Dichlorobenzidine	mg/kg	=	DNT	CH204214-00000	U	REG	H009	-6864.22	-1736.08	SO	1/6/1990	6	12	DEPTH 6-12/GROSS A+B	Batch ID-1:'279-008	MET	SVOA	91941	0.82	0.82	FALSE	1/19/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-014	2,4,5-Trichlorophenol	mg/kg	=	DNT	CH204213-00000	U	REG	H009	-6864.22	-1736.08	SO	1/6/1990	0	6	DEPTH 0-6/GROSS A+B	Batch ID-1:'279-007	MET	SVOA	95954	2	2	FALSE	1/22/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-014	2,4-Dinitrophenol	mg/kg	=	DNT	CH204213-00000	U	REG	H009	-6864.22	-1736.08	SO	1/6/1990	0	6	DEPTH 0-6/GROSS A+B	Batch ID-1:'279-007	MET	SVOA	51285	2	2	FALSE	1/22/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-014	2-Methyl-4,6-dinitrophenol	mg/kg	=	DNT	CH204213-00000	U	REG	H009	-6864.22	-1736.08	SO	1/6/1990	0	6	DEPTH 0-6/GROSS A+B	Batch ID-1:'279-007	MET	SVOA	534521	2	2	FALSE	1/22/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-014	2-Nitrobenzenamine	mg/kg	=	DNT	CH204213-00000	U	REG	H009	-6864.22	-1736.08	SO	1/6/1990	0	6	DEPTH 0-6/GROSS A+B	Batch ID-1:'279-007	MET	SVOA	88744	2	2	FALSE	1/22/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-014	3-Nitrobenzenamine	mg/kg	=	DNT	CH204213-00000	U	REG	H009	-6864.22	-1736.08	SO	1/6/1990	0	6	DEPTH 0-6/GROSS A+B	Batch ID-1:'279-007	MET	SVOA	99092	2	2	FALSE	1/22/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-014	4-Nitrophenol	mg/kg	=	DNT	CH204213-00000	U	REG	H009	-6864.22	-1736.08	SO	1/6/1990	0	6	DEPTH 0-6/GROSS A+B	Batch ID-1:'279-007	MET	SVOA	100027	2	2	FALSE	1/22/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-014	Benzoic acid	mg/kg	=	DNT	CH204213-00000	U	REG	H009	-6864.22	-1736.08	SO	1/6/1990	0	6	DEPTH 0-6/GROSS A+B	Batch ID-1:'279-007	MET	SVOA	65850	2	2	FALSE	1/22/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-014	Hexachlorobenzene	mg/kg	=	DNT	CH204213-00000	U	REG	H009	-6864.22	-1736.08	SO	1/6/1990	0	6	DEPTH 0-6/GROSS A+B	Batch ID-1:'279-007	MET	SVOA	118741	2	2	FALSE	1/22/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-014	p-Nitroaniline	mg/kg	=	DNT	CH204213-00000	U	REG	H009	-6864.22	-1736.08	SO	1/6/1990	0	6	DEPTH 0-6/GROSS A+B	Batch ID-1:'279-007	MET	SVOA	100016	2	2	FALSE	1/22/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-014	2,4,5-Trichlorophenol	mg/kg	=	DNT	CH204214-00000	U	REG	H009	-6864.22	-1736.08	SO	1/6/1990	6	12	DEPTH 6-12/GROSS A+B	Batch ID-1:'279-008	MET	SVOA	95954	2.1	2.1	FALSE	1/19/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-014	2,4-Dinitrophenol	mg/kg	=	DNT	CH204214-00000	U	REG	H009	-6864.22	-1736.08	SO	1/6/1990	6	12	DEPTH 6-12/GROSS A+B	Batch ID-1:'279-008	MET	SVOA	51285	2.1	2.1	FALSE	1/19/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-014	2-Methyl-4,6-dinitrophenol	mg/kg	=	DNT	CH204214-00000	U	REG	H009	-6864.22	-1736.08	SO	1/6/1990	6	12	DEPTH 6-12/GROSS A+B	Batch ID-1:'279-008	MET	SVOA	534521	2.1	2.1	FALSE	1/19/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-014	2-Nitrobenzenamine	mg/kg	=	DNT	CH204214-00000	U	REG	H009	-6864.22	-1736.08	SO	1/6/1990	6	12	DEPTH 6-12/GROSS A+B	Batch ID-1:'279-008	MET	SVOA	88744	2.1	2.1	FALSE	1/19/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-014	3-Nitrobenzenamine	mg/kg	=	DNT	CH204214-00000	U	REG	H009	-6864.22	-1736.08	SO	1/6/1990	6	12	DEPTH 6-12/GROSS A+B	Batch ID-1:'279-008	MET	SVOA	99092	2.1	2.1	FALSE	1/19/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-014	4-Nitrophenol	mg/kg	=	DNT	CH204214-00000	U	REG	H009	-6864.22	-1736.08	SO	1/6/1990	6	12	DEPTH 6-12/GROSS A+B	Batch ID-1:'279-008	MET	SVOA	100027	2.1	2.1	FALSE	1/19/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-014	Benzoic acid	mg/kg	=	DNT	CH204214-00000	U	REG	H009	-6864.22	-1736.08	SO	1/6/1990	6	12	DEPTH 6-12/GROSS A+B	Batch ID-1:'279-008	MET	SVOA	65850	2.1	2.1	FALSE	1/19/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-014	Pentachlorophenol	mg/kg	=	DNT	CH204214-00000	U	REG	H009	-6864.22	-1736.08	SO	1/6/1990	6	12	DEPTH 6-12/GROSS A+B	Batch ID-1:'279-008	MET	SVOA	87865	2.1	2.1	FALSE	1/19/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-014	p-Nitroaniline	mg/kg	=	DNT	CH204214-00000	U	REG	H009	-6864.22	-1736.08	SO	1/6/1990	6	12	DEPTH 6-12/GROSS A+B	Batch ID-1:'279-008	MET	SVOA	100016	2.1	2.1	FALSE	1/19/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-014	Bis(2-ethylhexyl)phthalate	mg/kg	=	DNT	CH204213-00000	U	REG	H009	-6864.22	-1736.08	SO	1/6/1990	0	6	DEPTH 0-6/GROSS A+B	Batch ID-1:'279-007	MET	SVOA	117817	1.5		TRUE	1/22/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	PCB-1016	mg/kg	=	DNT	CH205045-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	2	4	DEPTH 2-4/GROSS A+B	Batch ID-7:ABO2877	MET	PPCB	12674112	0.093	0.093	FALSE	12/13/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	PCB-1221	mg/kg	=	DNT	CH205045-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	2	4	DEPTH 2-4/GROSS A+B	Batch ID-7:ABO2877	MET	PPCB	11104282	0.093	0.093	FALSE	12/13/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	PCB-1232	mg/kg	=	DNT	CH205045-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	2	4	DEPTH 2-4/GROSS A+B	Batch ID-7:ABO2877	MET	PPCB	11141165	0.093	0.093	FALSE	12/13/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	PCB-1242	mg/kg	=	DNT	CH205045-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	2	4	DEPTH 2-4/GROSS A+B	Batch ID-7:ABO2877	MET	PPCB	53469219	0.093	0.093	FALSE	12/13/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	PCB-1248	mg/kg	=	DNT	CH205045-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	2	4	DEPTH 2-4/GROSS A+B	Batch ID-7:ABO2877	MET	PPCB	12672296	0.093	0.093	FALSE	12/13/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	PCB-1016	mg/kg	=	DNT	CH205046-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	4	6	DEPTH 4-6/GROSS A+B	Batch ID-7:ABO2878	MET	PPCB	12674112	0.098	0.098	FALSE	12/13/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	PCB-1221	mg/kg	=	DNT	CH205046-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	4	6	DEPTH 4-6/GROSS A+B	Batch ID-7:ABO2878	MET	PPCB	11104282	0.098	0.098	FALSE	12/13/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	PCB-1232	mg/kg	=	DNT	CH205046-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	4	6	DEPTH 4-6/GROSS A+B	Batch ID-7:ABO2878	MET	PPCB	11141165	0.098	0.098	FALSE	12/13/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	PCB-1242	mg/kg	=	DNT	CH205046-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	4	6	DEPTH 4-6/GROSS A+B	Batch ID-7:ABO2878	MET	PPCB	53469219	0.098	0.098	FALSE	12/13/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	PCB-1248	mg/kg	=	DNT	CH205046-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	4	6	DEPTH 4-6/GROSS A+B	Batch ID-7:ABO2878	MET	PPCB	12672296	0.098	0.098	FALSE	12/13/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	PCB-1254	mg/kg	=	DNT	CH205045-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	2	4	DEPTH 2-4/GROSS A+B	Batch ID-7:ABO2877	MET	PPCB	11097691	0.19	0.19	FALSE	12/13/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	PCB-1260	mg/kg	=	DNT	CH205045-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	2	4	DEPTH 2-4/GROSS A+B	Batch ID-7:ABO2877	MET	PPCB	11096825	0.19	0.19	FALSE	12/13/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	PCB-1254	mg/kg	=	DNT	CH205046-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	4	6	DEPTH 4-6/GROSS A+B	Batch ID-7:ABO2878	MET	PPCB	11097691	0.2	0.2	FALSE	12/13/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	PCB-1260	mg/kg	=	DNT	CH205046-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	4	6	DEPTH 4-6/GROSS A+B	Batch ID-7:ABO2878	MET	PPCB	11096825	0.2	0.2	FALSE	12/13/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	1,2,4-Trichlorobenzene	mg/kg	=	DNT	CH205045-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	2	4	DEPTH 2-4/GROSS A+B	Batch ID-1:ABO2877	MET	SVOA	120821	0.39	0.39	FALSE	1/2/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	1,2-Dichlorobenzene	mg/kg	=	DNT	CH205045-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	2	4	DEPTH 2-4/GROSS A+B	Batch ID-1:ABO2877	MET	SVOA	95501	0.39	0.39	FALSE	1/2/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	1,3-Dichlorobenzene	mg/kg	=	DNT	CH205045-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	2	4	DEPTH 2-4/GROSS A+B	Batch ID-1:ABO2877	MET	SVOA	541731	0.39	0.39	FALSE	1/2/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	1,4-Dichlorobenzene	mg/kg	=	DNT	CH205045-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	2	4	DEPTH 2-4/GROSS A+B	Batch ID-1:ABO2877	MET	SVOA	106467	0.39	0.39	FALSE	1/2/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	2,4,6-Trichlorophenol	mg/kg	=	DNT	CH205045-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	2	4	DEPTH 2-4/GROSS A+B	Batch ID-1:ABO2877	MET	SVOA	88062	0.39	0.39	FALSE	1/2/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	2,4-Dichlorophenol	mg/kg	=	DNT	CH205045-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	2	4	DEPTH 2-4/GROSS A+B	Batch ID-1:ABO2877	MET	SVOA	120832	0.39	0.39	FALSE	1/2/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	2,4-Dimethylphenol	mg/kg	=	DNT	CH205045-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	2	4	DEPTH 2-4/GROSS A+B	Batch ID-1:ABO2877	MET	SVOA	105679	0.39	0.39	FALSE	1/2/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	2,4-Dinitrotoluene	mg/kg	=	DNT	CH205045-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	2	4	DEPTH 2-4/GROSS A+B	Batch ID-1:ABO2877	MET	SVOA	121142	0.39	0.39	FALSE	1/2/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	2,6-Dinitrotoluene	mg/kg	=	DNT	CH205045-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	2	4	DEPTH 2-4/GROSS A+B	Batch ID-1:ABO2877	MET	SVOA	606202	0.39	0.39	FALSE	1/2/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	2-Chloronaphthalene	mg/kg	=	DNT	CH205045-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	2	4	DEPTH 2-4/GROSS A+B	Batch ID-1:ABO2877	MET	SVOA	91587	0.39	0.39	FALSE	1/2/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	2-Chlorophenol	mg/kg	=	DNT	CH205045-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	2	4	DEPTH 2-4/GROSS A+B	Batch ID-1:ABO2877	MET	SVOA	95578	0.39	0.39	FALSE	1/2/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	2-Methylnaphthalene	mg/kg	=	DNT	CH205045-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	2	4	DEPTH 2-4/GROSS A+B	Batch ID-1:ABO2877	MET	SVOA	91576	0.39	0.39	FALSE	1/2/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	2-Methylphenol	mg/kg	=	DNT	CH205045-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	2	4	DEPTH 2-4/GROSS A+B	Batch ID-1:ABO2877	MET	SVOA	95487	0.39	0.39	FALSE	1/2/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	2-Nitrophenol	mg/kg	=	DNT	CH205045-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	2	4	DEPTH 2-4/GROSS A+B	Batch ID-1:ABO2877	MET	SVOA	88755	0.39	0.39	FALSE	1/2/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	4-Bromophenyl phenyl ether	mg/kg	=	DNT	CH205045-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	2	4	DEPTH 2-4/GROSS A+B	Batch ID-1:ABO2877	MET	SVOA	101553	0.39	0.39	FALSE	1/2/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	4-Chloro-3-methylphenol	mg/kg	=	DNT	CH205045-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	2	4	DEPTH 2-4/GROSS A+B	Batch ID-1:ABO2877	MET	SVOA	59507	0.39	0.39	FALSE	1/2/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	4-Chlorobenzenamine	mg/kg	=	DNT	CH205045-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	2	4	DEPTH 2-4/GROSS A+B	Batch ID-1:ABO2877	MET	SVOA	106478	0.39	0.39	FALSE	1/2/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	4-Chlorophenyl phenyl ether	mg/kg	=	DNT	CH205045-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	2	4	DEPTH 2-4/GROSS A+B	Batch ID-1:ABO2877	MET	SVOA	7005723	0.39	0.39	FALSE	1/2/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	Acenaphthene	mg/kg	=	DNT	CH205045-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	2	4	DEPTH 2-4/GROSS A+B	Batch ID-1:ABO2877	MET	SVOA	83329	0.39	0.39	FALSE	1/2/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	Acenaphthylene	mg/kg	=	DNT	CH205045-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	2	4	DEPTH 2-4/GROSS A+B	Batch ID-1:ABO2877	MET	SVOA	208968	0.39	0.39	FALSE	1/2/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	Anthracene	mg/kg	=	DNT	CH205045-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	2	4	DEPTH 2-4/GROSS A+B	Batch ID-1:ABO2877	MET	SVOA	120127	0.39	0.39	FALSE	1/2/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	Benz(a)anthracene	mg/kg	=	DNT	CH205045-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	2	4	DEPTH 2-4/GROSS A+B	Batch ID-1:ABO2877	MET	SVOA	56553	0.39	0.39	FALSE	1/2/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	Benzenemethanol	mg/kg	=	DNT	CH205045-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	2	4	DEPTH 2-4/GROSS A+B	Batch ID-1:ABO2877	MET	SVOA	100516	0.39	0.39	FALSE	1/2/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	Benzo(a)pyrene	mg/kg	=	DNT	CH205045-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	2	4	DEPTH 2-4/GROSS A+B	Batch ID-1:ABO2877	MET	SVOA	50328	0.39	0.39	FALSE	1/2/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	Benzo(b)fluoranthene	mg/kg	=	DNT	CH205045-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	2	4	DEPTH 2-4/GROSS A+B	Batch ID-1:ABO2877	MET	SVOA	205992	0.39	0.39	FALSE	1/2/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	Benzo(ghi)perylene	mg/kg	=	DNT	CH205045-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	2	4	DEPTH 2-4/GROSS A+B	Batch ID-1:ABO2877	MET	SVOA	191242	0.39	0.39	FALSE	1/2/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	Benzo(k)fluoranthene	mg/kg	=	DNT	CH205045-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	2	4	DEPTH 2-4/GROSS A+B	Batch ID-1:ABO2877	MET	SVOA	207089	0.39	0.39	FALSE	1/2/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	Bis(2-chloroethoxy)methane	mg/kg	=	DNT	CH205045-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	2	4	DEPTH 2-4/GROSS A+B	Batch ID-1:ABO2877	MET	SVOA	111911	0.39	0.39	FALSE	1/2/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	Bis(2-chloroethoxy)methane	mg/kg	=	DNT	CH205046-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	4	6	DEPTH 4-6/GROSS A+B	Batch ID-1:ABO2878	MET	SVOA	111911	0.41	0.41	FALSE	1/2/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	Bis(2-chloroethyl) ether	mg/kg	=	DNT	CH205045-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	2	4	DEPTH 2-4/GROSS A+B	Batch ID-1:ABO2877	MET	SVOA	111444	0.39	0.39	FALSE	1/2/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	Bis(2-chloroethyl) ether	mg/kg	=	DNT	CH205046-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	4	6	DEPTH 4-6/GROSS A+B	Batch ID-1:ABO2878	MET	SVOA	111444	0.41	0.41	FALSE	1/2/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	Bis(2-chloroisopropyl) ether	mg/kg	=	DNT	CH205045-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	2	4	DEPTH 2-4/GROSS A+B	Batch ID-1:ABO2877	MET	SVOA	108601	0.39	0.39	FALSE	1/2/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	Bis(2-chloroisopropyl) ether	mg/kg	=	DNT	CH205046-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	4	6	DEPTH 4-6/GROSS A+B	Batch ID-1:ABO2878	MET	SVOA	108601	0.41	0.41	FALSE	1/2/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	Bis(2-ethylhexyl)phthalate	mg/kg	J	DNT	CH205045-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	2	4	DEPTH 2-4/GROSS A+B	Batch ID-1:ABO2877	MET	SVOA	117817	0.39	0.39	FALSE	1/2/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	Butyl benzyl phthalate	mg/kg	=	DNT	CH205045-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	2	4	DEPTH 2-4/GROSS A+B	Batch ID-1:ABO2877	MET	SVOA	85687	0.39	0.39	FALSE	1/2/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	Chrysene	mg/kg	=	DNT	CH205045-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	2	4	DEPTH 2-4/GROSS A+B	Batch ID-1:ABO2877	MET	SVOA	218019	0.39	0.39	FALSE	1/2/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	Dibenz(a,h)anthracene	mg/kg	=	DNT	CH205045-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	2	4	DEPTH 2-4/GROSS A+B	Batch ID-1:ABO2877	MET	SVOA	53703	0.39	0.39	FALSE	1/2/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	Dibenzofuran	mg/kg	=	DNT	CH205045-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	2	4	DEPTH 2-4/GROSS A+B	Batch ID-1:ABO2877	MET	SVOA	132649	0.39	0.39	FALSE	1/2/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	Diethyl phthalate	mg/kg	=	DNT	CH205045-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	2	4	DEPTH 2-4/GROSS A+B	Batch ID-1:ABO2877	MET	SVOA	84662	0.39	0.39	FALSE	1/2/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	Dimethyl phthalate	mg/kg	=	DNT	CH205045-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	2	4	DEPTH 2-4/GROSS A+B	Batch ID-1:ABO2877	MET	SVOA	131113	0.39	0.39

1	2	SOU001-017	Di-n-octylphthalate	mg/kg	=	DNT	CH205046-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	4	6 DEPTH 4-6/GROSS A+B	Batch ID-1:A802878	MET	SVOA	117840	0.41	0.41	FALSE	1/2/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	Fluoranthene	mg/kg	=	DNT	CH205046-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	4	6 DEPTH 4-6/GROSS A+B	Batch ID-1:A802878	MET	SVOA	206440	0.41	0.41	FALSE	1/2/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	Fluorene	mg/kg	=	DNT	CH205046-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	4	6 DEPTH 4-6/GROSS A+B	Batch ID-1:A802878	MET	SVOA	86737	0.41	0.41	FALSE	1/2/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	Hexachlorobenzene	mg/kg	=	DNT	CH205046-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	4	6 DEPTH 4-6/GROSS A+B	Batch ID-1:A802878	MET	SVOA	118741	0.41	0.41	FALSE	1/2/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	Hexachlorobutadiene	mg/kg	=	DNT	CH205046-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	4	6 DEPTH 4-6/GROSS A+B	Batch ID-1:A802878	MET	SVOA	87683	0.41	0.41	FALSE	1/2/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	Hexachlorocyclopentadiene	mg/kg	=	DNT	CH205046-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	4	6 DEPTH 4-6/GROSS A+B	Batch ID-1:A802878	MET	SVOA	77474	0.41	0.41	FALSE	1/2/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	Hexachloroethane	mg/kg	=	DNT	CH205046-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	4	6 DEPTH 4-6/GROSS A+B	Batch ID-1:A802878	MET	SVOA	67721	0.41	0.41	FALSE	1/2/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	Indeno(1,2,3-cd)pyrene	mg/kg	=	DNT	CH205046-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	4	6 DEPTH 4-6/GROSS A+B	Batch ID-1:A802878	MET	SVOA	193395	0.41	0.41	FALSE	1/2/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	Isophorone	mg/kg	=	DNT	CH205046-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	4	6 DEPTH 4-6/GROSS A+B	Batch ID-1:A802878	MET	SVOA	78591	0.41	0.41	FALSE	1/2/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	Naphthalene	mg/kg	=	DNT	CH205046-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	4	6 DEPTH 4-6/GROSS A+B	Batch ID-1:A802878	MET	SVOA	91203	0.41	0.41	FALSE	1/2/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	Nitrobenzene	mg/kg	=	DNT	CH205046-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	4	6 DEPTH 4-6/GROSS A+B	Batch ID-1:A802878	MET	SVOA	98953	0.41	0.41	FALSE	1/2/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	N-Nitroso-di-n-propylamine	mg/kg	=	DNT	CH205046-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	4	6 DEPTH 4-6/GROSS A+B	Batch ID-1:A802878	MET	SVOA	621647	0.41	0.41	FALSE	1/2/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	N-Nitrosodiphenylamine	mg/kg	=	DNT	CH205046-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	4	6 DEPTH 4-6/GROSS A+B	Batch ID-1:A802878	MET	SVOA	86306	0.41	0.41	FALSE	1/2/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	Phenanthrene	mg/kg	=	DNT	CH205046-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	4	6 DEPTH 4-6/GROSS A+B	Batch ID-1:A802878	MET	SVOA	85018	0.41	0.41	FALSE	1/2/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	Phenol	mg/kg	=	DNT	CH205046-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	4	6 DEPTH 4-6/GROSS A+B	Batch ID-1:A802878	MET	SVOA	108952	0.41	0.41	FALSE	1/2/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	Pyrene	mg/kg	=	DNT	CH205046-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	4	6 DEPTH 4-6/GROSS A+B	Batch ID-1:A802878	MET	SVOA	129000	0.41	0.41	FALSE	1/2/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	Bis(2-ethylhexyl)phthalate	mg/kg	J	DNT	CH205046-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	4	6 DEPTH 4-6/GROSS A+B	Batch ID-1:A802878	MET	SVOA	117817	0.44	0.44	FALSE	1/2/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	3,3'-Dichlorobenzidine	mg/kg	=	DNT	CH205045-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	2	4 DEPTH 2-4/GROSS A+B	Batch ID-1:A802877	MET	SVOA	91941	0.78	0.78	FALSE	1/2/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	3,3'-Dichlorobenzidine	mg/kg	=	DNT	CH205046-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	4	6 DEPTH 4-6/GROSS A+B	Batch ID-1:A802878	MET	SVOA	91941	0.81	0.81	FALSE	1/2/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	2,4,5-Trichlorophenol	mg/kg	=	DNT	CH205045-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	2	4 DEPTH 2-4/GROSS A+B	Batch ID-1:A802877	MET	SVOA	95954	1.9	1.9	FALSE	1/2/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	2,4-Dinitrophenol	mg/kg	=	DNT	CH205045-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	2	4 DEPTH 2-4/GROSS A+B	Batch ID-1:A802877	MET	SVOA	51285	1.9	1.9	FALSE	1/2/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	2-Methyl-4,6-dinitrophenol	mg/kg	=	DNT	CH205045-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	2	4 DEPTH 2-4/GROSS A+B	Batch ID-1:A802877	MET	SVOA	534521	1.9	1.9	FALSE	1/2/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	2-Nitrobenzenamine	mg/kg	=	DNT	CH205045-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	2	4 DEPTH 2-4/GROSS A+B	Batch ID-1:A802877	MET	SVOA	88744	1.9	1.9	FALSE	1/2/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	3-Nitrobenzenamine	mg/kg	=	DNT	CH205045-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	2	4 DEPTH 2-4/GROSS A+B	Batch ID-1:A802877	MET	SVOA	99092	1.9	1.9	FALSE	1/2/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	4-Nitrophenol	mg/kg	=	DNT	CH205045-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	2	4 DEPTH 2-4/GROSS A+B	Batch ID-1:A802877	MET	SVOA	100027	1.9	1.9	FALSE	1/2/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	Benzoic acid	mg/kg	=	DNT	CH205045-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	2	4 DEPTH 2-4/GROSS A+B	Batch ID-1:A802877	MET	SVOA	65850	1.9	1.9	FALSE	1/2/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	Pentachlorophenol	mg/kg	=	DNT	CH205045-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	2	4 DEPTH 2-4/GROSS A+B	Batch ID-1:A802877	MET	SVOA	87865	1.9	1.9	FALSE	1/2/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	p-Nitroaniline	mg/kg	=	DNT	CH205045-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	2	4 DEPTH 2-4/GROSS A+B	Batch ID-1:A802877	MET	SVOA	100016	1.9	1.9	FALSE	1/2/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	2,4,5-Trichlorophenol	mg/kg	=	DNT	CH205046-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	4	6 DEPTH 4-6/GROSS A+B	Batch ID-1:A802878	MET	SVOA	95954	2	2	FALSE	1/2/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	2,4-Dinitrophenol	mg/kg	=	DNT	CH205046-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	4	6 DEPTH 4-6/GROSS A+B	Batch ID-1:A802878	MET	SVOA	51285	2	2	FALSE	1/2/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	2-Methyl-4,6-dinitrophenol	mg/kg	=	DNT	CH205046-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	4	6 DEPTH 4-6/GROSS A+B	Batch ID-1:A802878	MET	SVOA	534521	2	2	FALSE	1/2/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	2-Nitrobenzenamine	mg/kg	=	DNT	CH205046-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	4	6 DEPTH 4-6/GROSS A+B	Batch ID-1:A802878	MET	SVOA	88744	2	2	FALSE	1/2/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	3-Nitrobenzenamine	mg/kg	=	DNT	CH205046-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	4	6 DEPTH 4-6/GROSS A+B	Batch ID-1:A802878	MET	SVOA	99092	2	2	FALSE	1/2/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	4-Nitrophenol	mg/kg	=	DNT	CH205046-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	4	6 DEPTH 4-6/GROSS A+B	Batch ID-1:A802878	MET	SVOA	100027	2	2	FALSE	1/2/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	Benzoic acid	mg/kg	=	DNT	CH205046-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	4	6 DEPTH 4-6/GROSS A+B	Batch ID-1:A802878	MET	SVOA	65850	2	2	FALSE	1/2/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	Pentachlorophenol	mg/kg	=	DNT	CH205046-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	4	6 DEPTH 4-6/GROSS A+B	Batch ID-1:A802878	MET	SVOA	87865	2	2	FALSE	1/2/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	p-Nitroaniline	mg/kg	=	DNT	CH205046-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	4	6 DEPTH 4-6/GROSS A+B	Batch ID-1:A802878	MET	SVOA	100016	2	2	FALSE	1/2/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	1,1,1-Trichloroethane	mg/kg	=	DNT	CH205045-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	2	4 DEPTH 2-4/GROSS A+B	Batch ID-1:209-002	MET	VOA	71556	0.006	0.006	FALSE	12/12/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	1,1,1-Trichloroethane	mg/kg	=	DNT	CH205046-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	4	6 DEPTH 4-6/GROSS A+B	Batch ID-1:209-003	MET	VOA	71556	0.006	0.006	FALSE	12/12/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	1,1,2,2-Tetrachloroethane	mg/kg	=	DNT	CH205045-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	2	4 DEPTH 2-4/GROSS A+B	Batch ID-1:209-002	MET	VOA	79345	0.006	0.006	FALSE	12/12/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	1,1,2,2-Tetrachloroethane	mg/kg	=	DNT	CH205046-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	4	6 DEPTH 4-6/GROSS A+B	Batch ID-1:209-003	MET	VOA	79345	0.006	0.006	FALSE	12/12/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	1,1,2-Trichloroethane	mg/kg	=	DNT	CH205045-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	2	4 DEPTH 2-4/GROSS A+B	Batch ID-1:209-002	MET	VOA	79005	0.006	0.006	FALSE	12/12/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	1,1,2-Trichloroethane	mg/kg	=	DNT	CH205046-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	4	6 DEPTH 4-6/GROSS A+B	Batch ID-1:209-003	MET	VOA	79005	0.006	0.006	FALSE	12/12/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	1,1-Dichloroethane	mg/kg	=	DNT	CH205045-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	2	4 DEPTH 2-4/GROSS A+B	Batch ID-1:209-002	MET	VOA	75343	0.006	0.006	FALSE	12/12/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	1,1-Dichloroethane	mg/kg	=	DNT	CH205046-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	4	6 DEPTH 4-6/GROSS A+B	Batch ID-1:209-003	MET	VOA	75343	0.006	0.006	FALSE	12/12/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	1,1-Dichloroethene	mg/kg	=	DNT	CH205045-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	2	4 DEPTH 2-4/GROSS A+B	Batch ID-1:209-002	MET	VOA	75354	0.006	0.006	FALSE	12/12/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	1,1-Dichloroethene	mg/kg	=	DNT	CH205046-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	4	6 DEPTH 4-6/GROSS A+B	Batch ID-1:209-003	MET	VOA	75354	0.006	0.006	FALSE	12/12/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	1,2-Dichloroethane	mg/kg	=	DNT	CH205045-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	2	4 DEPTH 2-4/GROSS A+B	Batch ID-1:209-002	MET	VOA	107062	0.006	0.006	FALSE	12/12/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	1,2-Dichloroethane	mg/kg	=	DNT	CH205046-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	4	6 DEPTH 4-6/GROSS A+B	Batch ID-1:209-003	MET	VOA	107062	0.006	0.006	FALSE	12/12/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	1,2-Dichloropropane	mg/kg	=	DNT	CH205045-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	2	4 DEPTH 2-4/GROSS A+B	Batch ID-1:209-002	MET	VOA	78875	0.006	0.006	FALSE	12/12/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	1,2-Dichloropropane	mg/kg	=	DNT	CH205046-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	4	6 DEPTH 4-6/GROSS A+B	Batch ID-1:209-003	MET	VOA	78875	0.006	0.006	FALSE	12/12/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	Benzene	mg/kg	=	DNT	CH205045-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	2	4 DEPTH 2-4/GROSS A+B	Batch ID-1:209-002	MET	VOA	71432	0.006	0.006	FALSE	12/12/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	Benzene	mg/kg	=	DNT	CH205046-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	4	6 DEPTH 4-6/GROSS A+B	Batch ID-1:209-003	MET	VOA	71432	0.006	0.006	FALSE	12/12/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	Bromodichloromethane	mg/kg	=	DNT	CH205045-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	2	4 DEPTH 2-4/GROSS A+B	Batch ID-1:209-002	MET	VOA	75274	0.006	0.006	FALSE	12/12/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	Bromodichloromethane	mg/kg	=	DNT	CH205046-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	4	6 DEPTH 4-6/GROSS A+B	Batch ID-1:209-003	MET	VOA	75274	0.006	0.006	FALSE	12/12/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	Bromoform	mg/kg	=	DNT	CH205045-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	2	4 DEPTH 2-4/GROSS A+B	Batch ID-1:209-002	MET	VOA	75252	0.006	0.006	FALSE	12/12/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	Bromoform	mg/kg	=	DNT	CH205046-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	4	6 DEPTH 4-6/GROSS A+B	Batch ID-1:209-003	MET	VOA	75252	0.006	0.006	FALSE	12/12/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	Carbon disulfide	mg/kg	=	DNT	CH205045-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	2	4 DEPTH 2-4/GROSS A+B	Batch ID-1:209-002	MET	VOA	75150	0.006	0.006	FALSE	12/12/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	Carbon disulfide	mg/kg	=	DNT	CH205046-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	4	6 DEPTH 4-6/GROSS A+B	Batch ID-1:209-003	MET	VOA	75150	0.006	0.006	FALSE	12/12/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	Carbon tetrachloride	mg/kg	=	DNT	CH205045-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	2	4 DEPTH 2-4/GROSS A+B	Batch ID-1:209-002	MET	VOA	56235	0.006	0.006	FALSE	12/12/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	Carbon tetrachloride	mg/kg	=	DNT	CH205046-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	4	6 DEPTH 4-6/GROSS A+B	Batch ID-1:209-003	MET	VOA	56235	0.006	0.006	FALSE	12/12/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	Chlorobenzene	mg/kg	=	DNT	CH205045-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	2	4 DEPTH 2-4/GROSS A+B	Batch ID-1:209-002	MET	VOA	108907	0.006	0.006	FALSE	12/12/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	Chlorobenzene	mg/kg	=	DNT	CH205046-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	4	6 DEPTH 4-6/GROSS A+B	Batch ID-1:209-003	MET	VOA	108907	0.006	0.006	FALSE	12/12/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	Chloroform	mg/kg	=	DNT	CH205045-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	2	4 DEPTH 2-4/GROSS A+B	Batch ID-1:209-002	MET	VOA	67663	0.006	0.006	FALSE	12/12/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	Chloroform	mg/kg	=	DNT	CH205046-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	4	6 DEPTH 4-6/GROSS A+B	Batch ID-1:209-003	MET	VOA	67663	0.006	0.006	FALSE	12/12/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	cis-1,3-Dichloropropene	mg/kg	=	DNT	CH205045-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	2	4 DEPTH 2-4/GROSS A+B	Batch ID-1:209-002	MET	VOA	10061015	0.006	0.006	FALSE	12/12/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	cis-1,3-Dichloropropene	mg/kg	=	DNT	CH205046-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	4	6 DEPTH 4-6/GROSS A+B	Batch ID-1:209-003	MET	VOA	10061015	0.006	0.006	FALSE	12/12/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	Dibromochloromethane	mg/kg	=	DNT	CH205045-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	2	4 DEPTH 2-4/GROSS A+B	Batch ID-1:209-002	MET	VOA	124481	0.006	0.006	FALSE	12/12/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	Dibromochloromethane	mg/kg	=	DNT	CH205046-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	4	6 DEPTH 4-6/GROSS A+B	Batch ID-1:209-003	MET	VOA	124481	0.006	0.006	FALSE	12/12/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	Ethylbenzene	mg/kg	=	DNT	CH205045-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	2	4 DEPTH 2-4/GROSS A+B	Batch ID-1:209-002	MET	VOA	100414	0.006	0.006	FALSE	12/12/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	Ethylbenzene	mg/kg	=	DNT	CH205046-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	4	6 DEPTH 4-6/GROSS A+B	Batch ID-1:209-003	MET	VOA	100414	0.006	0.006	FALSE	12/12/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	Methylene chloride	mg/kg	=	DNT	CH205045-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	2	4 DEPTH 2-4/GROSS A+B	Batch ID-1:209-002	MET	VOA	75092	0.006	0.006	FALSE	12/12/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	Methylene chloride	mg/kg	=	DNT	CH205046-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	4	6 DEPTH 4-6/GROSS A+B	Batch ID-1:209-003	MET	VOA	75092	0.006	0.006	FALSE	12/12/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	Styrene	mg/kg	=	DNT	CH205045-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	2	4 DEPTH 2-4/GROSS A+B	Batch ID-1:209-002	MET	VOA	100425	0.006	0.006	FALSE	12/12/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-017	Styrene	mg/kg	=	DNT	CH205046-00000	U	REG	H050	-6742.64	-1733.82	SO	12/4/1989	4	6 DEPTH 4-6/GROSS A+B	Batch ID-1:209-003	MET	VOA	100425	0.006	0.006	FALSE	12/12/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-016	PCB-1016	mg/kg	=	DNT	CH205049-00000	U	REG	H051	-6777	-1714.59	SO	12/4/1989	4	6 DEPTH 4-6/GROSS A+B	Batch ID-7:A802880	MET	PPCB	12674112	0.098	0.098	FALSE	12/13/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-016	PCB-1221	mg/kg	=	DNT	CH205049-00000	U	REG	H051	-6777	-1714.59	SO	12/4/1989	4	6 DEPTH 4-6/GROSS A+B	Batch ID-7:A802880	MET	PPCB	11104282	0.098	0.098	FALSE	12/13/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-016	PCB-1232	mg/kg	=	DNT	CH205049-00000	U	REG	H051	-6777	-1714.59	SO	12/4/1989	4	6 DEPTH 4-6/GROSS A+B	Batch ID-7:A802880	MET	PPCB	11141165	0.098	0.098	FALSE	12/13/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-016	PCB-1242	mg/kg	=	DNT	CH205049-00000	U	REG	H051	-6777	-1714.59	SO	12/4/1989	4	6 DEPTH 4-6/GROSS A+B	Batch ID-7:A802880	MET	PPCB	53469219	0.098	0.098	FALSE	12/13/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-016	PCB-1248	mg/kg	=	DNT	CH205049-00000	U	REG	H051	-6777	-1714.59	SO	12/4/1989

1	2	SOU001-016	Nitrobenzene	mg/kg	=	DNT	CH205049-00000	U	REG	H051	-6777	-1714.59	SO	12/4/1989	4	6 DEPTH 4-6/GROSS A+B	Batch ID-1:ABO2880	MET	SVOA	98953	0.41	0.41	FALSE	1/3/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-016	N-Nitroso-di-n-propylamine	mg/kg	=	DNT	CH205049-00000	U	REG	H051	-6777	-1714.59	SO	12/4/1989	4	6 DEPTH 4-6/GROSS A+B	Batch ID-1:ABO2880	MET	SVOA	621647	0.41	0.41	FALSE	1/3/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-016	N-Nitrosodiphenylamine	mg/kg	=	DNT	CH205049-00000	U	REG	H051	-6777	-1714.59	SO	12/4/1989	4	6 DEPTH 4-6/GROSS A+B	Batch ID-1:ABO2880	MET	SVOA	86306	0.41	0.41	FALSE	1/3/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-016	Phenol	mg/kg	=	DNT	CH205049-00000	U	REG	H051	-6777	-1714.59	SO	12/4/1989	4	6 DEPTH 4-6/GROSS A+B	Batch ID-1:ABO2880	MET	SVOA	108952	0.41	0.41	FALSE	1/3/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-016	Pyrene	mg/kg	=	DNT	CH205049-00000	U	REG	H051	-6777	-1714.59	SO	12/4/1989	4	6 DEPTH 4-6/GROSS A+B	Batch ID-1:ABO2880	MET	SVOA	129000	0.41	0.41	FALSE	1/3/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-016	3,3'-Dichlorobenzidine	mg/kg	=	DNT	CH205049-00000	U	REG	H051	-6777	-1714.59	SO	12/4/1989	4	6 DEPTH 4-6/GROSS A+B	Batch ID-1:ABO2880	MET	SVOA	91941	0.81	0.81	FALSE	1/3/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-016	2,4,5-Trichlorophenol	mg/kg	=	DNT	CH205049-00000	U	REG	H051	-6777	-1714.59	SO	12/4/1989	4	6 DEPTH 4-6/GROSS A+B	Batch ID-1:ABO2880	MET	SVOA	95954	2	2	FALSE	1/3/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-016	2,4-Dinitrophenol	mg/kg	=	DNT	CH205049-00000	U	REG	H051	-6777	-1714.59	SO	12/4/1989	4	6 DEPTH 4-6/GROSS A+B	Batch ID-1:ABO2880	MET	SVOA	51285	2	2	FALSE	1/3/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-016	2-Methyl-4,6-dinitrophenol	mg/kg	=	DNT	CH205049-00000	U	REG	H051	-6777	-1714.59	SO	12/4/1989	4	6 DEPTH 4-6/GROSS A+B	Batch ID-1:ABO2880	MET	SVOA	534521	2	2	FALSE	1/3/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-016	2-Nitrobenzenamine	mg/kg	=	DNT	CH205049-00000	U	REG	H051	-6777	-1714.59	SO	12/4/1989	4	6 DEPTH 4-6/GROSS A+B	Batch ID-1:ABO2880	MET	SVOA	88744	2	2	FALSE	1/3/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-016	3-Nitrobenzenamine	mg/kg	=	DNT	CH205049-00000	U	REG	H051	-6777	-1714.59	SO	12/4/1989	4	6 DEPTH 4-6/GROSS A+B	Batch ID-1:ABO2880	MET	SVOA	99092	2	2	FALSE	1/3/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-016	4-Nitrophenol	mg/kg	=	DNT	CH205049-00000	U	REG	H051	-6777	-1714.59	SO	12/4/1989	4	6 DEPTH 4-6/GROSS A+B	Batch ID-1:ABO2880	MET	SVOA	100027	2	2	FALSE	1/3/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-016	Benzoic acid	mg/kg	=	DNT	CH205049-00000	U	REG	H051	-6777	-1714.59	SO	12/4/1989	4	6 DEPTH 4-6/GROSS A+B	Batch ID-1:ABO2880	MET	SVOA	65850	2	2	FALSE	1/3/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-016	Pentachlorophenol	mg/kg	=	DNT	CH205049-00000	U	REG	H051	-6777	-1714.59	SO	12/4/1989	4	6 DEPTH 4-6/GROSS A+B	Batch ID-1:ABO2880	MET	SVOA	87865	2	2	FALSE	1/3/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-016	Phenanthrene	mg/kg	=	DNT	CH205049-00000	U	REG	H051	-6777	-1714.59	SO	12/4/1989	4	6 DEPTH 4-6/GROSS A+B	Batch ID-1:ABO2880	MET	SVOA	85018	2	2	FALSE	1/3/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-016	p-Nitroaniline	mg/kg	=	DNT	CH205049-00000	U	REG	H051	-6777	-1714.59	SO	12/4/1989	4	6 DEPTH 4-6/GROSS A+B	Batch ID-1:ABO2880	MET	SVOA	100016	2	2	FALSE	1/3/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-016	Bis(2-ethylhexyl)phthalate	mg/kg	J	DNT	CH205049-00000	J	REG	H051	-6777	-1714.59	SO	12/4/1989	4	6 DEPTH 4-6/GROSS A+B	Batch ID-1:ABO2880	MET	SVOA	117817	0.28		TRUE	1/3/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-016	1,1,1-Trichloroethane	mg/kg	=	DNT	CH205049-00000	U	REG	H051	-6777	-1714.59	SO	12/4/1989	4	6 DEPTH 4-6/GROSS A+B	Batch ID-1:209-005	MET	VOA	71556	0.006	0.006	FALSE	12/12/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-016	1,1,2,2-Tetrachloroethane	mg/kg	=	DNT	CH205049-00000	U	REG	H051	-6777	-1714.59	SO	12/4/1989	4	6 DEPTH 4-6/GROSS A+B	Batch ID-1:209-005	MET	VOA	79345	0.006	0.006	FALSE	12/12/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-016	1,1,2-Trichloroethane	mg/kg	=	DNT	CH205049-00000	U	REG	H051	-6777	-1714.59	SO	12/4/1989	4	6 DEPTH 4-6/GROSS A+B	Batch ID-1:209-005	MET	VOA	79005	0.006	0.006	FALSE	12/12/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-016	1,1-Dichloroethane	mg/kg	=	DNT	CH205049-00000	U	REG	H051	-6777	-1714.59	SO	12/4/1989	4	6 DEPTH 4-6/GROSS A+B	Batch ID-1:209-005	MET	VOA	75343	0.006	0.006	FALSE	12/12/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-016	1,1-Dichloroethene	mg/kg	=	DNT	CH205049-00000	U	REG	H051	-6777	-1714.59	SO	12/4/1989	4	6 DEPTH 4-6/GROSS A+B	Batch ID-1:209-005	MET	VOA	75354	0.006	0.006	FALSE	12/12/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-016	1,2-Dichloroethane	mg/kg	=	DNT	CH205049-00000	U	REG	H051	-6777	-1714.59	SO	12/4/1989	4	6 DEPTH 4-6/GROSS A+B	Batch ID-1:209-005	MET	VOA	107062	0.006	0.006	FALSE	12/12/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-016	1,2-Dichloropropane	mg/kg	=	DNT	CH205049-00000	U	REG	H051	-6777	-1714.59	SO	12/4/1989	4	6 DEPTH 4-6/GROSS A+B	Batch ID-1:209-005	MET	VOA	78875	0.006	0.006	FALSE	12/12/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-016	Benzene	mg/kg	J	DNT	CH205049-00000	UJ	REG	H051	-6777	-1714.59	SO	12/4/1989	4	6 DEPTH 4-6/GROSS A+B	Batch ID-1:209-005	MET	VOA	71432	0.004	0.006	FALSE	12/12/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-016	Bromodichloromethane	mg/kg	=	DNT	CH205049-00000	U	REG	H051	-6777	-1714.59	SO	12/4/1989	4	6 DEPTH 4-6/GROSS A+B	Batch ID-1:209-005	MET	VOA	75274	0.006	0.006	FALSE	12/12/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-016	Bromoform	mg/kg	=	DNT	CH205049-00000	U	REG	H051	-6777	-1714.59	SO	12/4/1989	4	6 DEPTH 4-6/GROSS A+B	Batch ID-1:209-005	MET	VOA	75252	0.006	0.006	FALSE	12/12/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-016	Carbon disulfide	mg/kg	=	DNT	CH205049-00000	U	REG	H051	-6777	-1714.59	SO	12/4/1989	4	6 DEPTH 4-6/GROSS A+B	Batch ID-1:209-005	MET	VOA	75150	0.006	0.006	FALSE	12/12/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-016	Carbon tetrachloride	mg/kg	=	DNT	CH205049-00000	U	REG	H051	-6777	-1714.59	SO	12/4/1989	4	6 DEPTH 4-6/GROSS A+B	Batch ID-1:209-005	MET	VOA	56235	0.006	0.006	FALSE	12/12/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-016	Chlorobenzene	mg/kg	=	DNT	CH205049-00000	U	REG	H051	-6777	-1714.59	SO	12/4/1989	4	6 DEPTH 4-6/GROSS A+B	Batch ID-1:209-005	MET	VOA	108907	0.006	0.006	FALSE	12/12/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-016	Chloroform	mg/kg	=	DNT	CH205049-00000	U	REG	H051	-6777	-1714.59	SO	12/4/1989	4	6 DEPTH 4-6/GROSS A+B	Batch ID-1:209-005	MET	VOA	67663	0.006	0.006	FALSE	12/12/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-016	cis-1,3-Dichloropropene	mg/kg	=	DNT	CH205049-00000	U	REG	H051	-6777	-1714.59	SO	12/4/1989	4	6 DEPTH 4-6/GROSS A+B	Batch ID-1:209-005	MET	VOA	10061015	0.006	0.006	FALSE	12/12/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-016	Dibromochloromethane	mg/kg	=	DNT	CH205049-00000	U	REG	H051	-6777	-1714.59	SO	12/4/1989	4	6 DEPTH 4-6/GROSS A+B	Batch ID-1:209-005	MET	VOA	124481	0.006	0.006	FALSE	12/12/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-016	Ethylbenzene	mg/kg	=	DNT	CH205049-00000	U	REG	H051	-6777	-1714.59	SO	12/4/1989	4	6 DEPTH 4-6/GROSS A+B	Batch ID-1:209-005	MET	VOA	100414	0.006	0.006	FALSE	12/12/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-016	Methylene chloride	mg/kg	=	DNT	CH205049-00000	U	REG	H051	-6777	-1714.59	SO	12/4/1989	4	6 DEPTH 4-6/GROSS A+B	Batch ID-1:209-005	MET	VOA	75092	0.006	0.006	FALSE	12/12/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-016	Styrene	mg/kg	=	DNT	CH205049-00000	U	REG	H051	-6777	-1714.59	SO	12/4/1989	4	6 DEPTH 4-6/GROSS A+B	Batch ID-1:209-005	MET	VOA	100425	0.006	0.006	FALSE	12/12/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-016	Tetrachloroethene	mg/kg	=	DNT	CH205049-00000	U	REG	H051	-6777	-1714.59	SO	12/4/1989	4	6 DEPTH 4-6/GROSS A+B	Batch ID-1:209-005	MET	VOA	127184	0.006	0.006	FALSE	12/12/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-016	Toluene	mg/kg	=	DNT	CH205049-00000	U	REG	H051	-6777	-1714.59	SO	12/4/1989	4	6 DEPTH 4-6/GROSS A+B	Batch ID-1:209-005	MET	VOA	108883	0.006	0.006	FALSE	12/12/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-016	trans-1,3-Dichloropropene	mg/kg	=	DNT	CH205049-00000	U	REG	H051	-6777	-1714.59	SO	12/4/1989	4	6 DEPTH 4-6/GROSS A+B	Batch ID-1:209-005	MET	VOA	10061026	0.006	0.006	FALSE	12/12/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-016	Trichloroethene	mg/kg	=	DNT	CH205049-00000	U	REG	H051	-6777	-1714.59	SO	12/4/1989	4	6 DEPTH 4-6/GROSS A+B	Batch ID-1:209-005	MET	VOA	79016	0.006	0.006	FALSE	12/12/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-016	2-Butanone	mg/kg	=	DNT	CH205049-00000	U	REG	H051	-6777	-1714.59	SO	12/4/1989	4	6 DEPTH 4-6/GROSS A+B	Batch ID-1:209-005	MET	VOA	78933	0.012	0.012	FALSE	12/12/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-016	2-Hexanone	mg/kg	=	DNT	CH205049-00000	U	REG	H051	-6777	-1714.59	SO	12/4/1989	4	6 DEPTH 4-6/GROSS A+B	Batch ID-1:209-005	MET	VOA	591786	0.012	0.012	FALSE	12/12/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-016	4-Methyl-2-pentanone	mg/kg	=	DNT	CH205049-00000	U	REG	H051	-6777	-1714.59	SO	12/4/1989	4	6 DEPTH 4-6/GROSS A+B	Batch ID-1:209-005	MET	VOA	108101	0.012	0.012	FALSE	12/12/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-016	Acetone	mg/kg	=	DNT	CH205049-00000	U	REG	H051	-6777	-1714.59	SO	12/4/1989	4	6 DEPTH 4-6/GROSS A+B	Batch ID-1:209-005	MET	VOA	67641	0.012	0.012	FALSE	12/12/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-016	Bromomethane	mg/kg	=	DNT	CH205049-00000	U	REG	H051	-6777	-1714.59	SO	12/4/1989	4	6 DEPTH 4-6/GROSS A+B	Batch ID-1:209-005	MET	VOA	74839	0.012	0.012	FALSE	12/12/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-016	Chloroethane	mg/kg	=	DNT	CH205049-00000	U	REG	H051	-6777	-1714.59	SO	12/4/1989	4	6 DEPTH 4-6/GROSS A+B	Batch ID-1:209-005	MET	VOA	75003	0.012	0.012	FALSE	12/12/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-016	Chloromethane	mg/kg	=	DNT	CH205049-00000	U	REG	H051	-6777	-1714.59	SO	12/4/1989	4	6 DEPTH 4-6/GROSS A+B	Batch ID-1:209-005	MET	VOA	74873	0.012	0.012	FALSE	12/12/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-016	Vinyl acetate	mg/kg	=	DNT	CH205049-00000	U	REG	H051	-6777	-1714.59	SO	12/4/1989	4	6 DEPTH 4-6/GROSS A+B	Batch ID-1:209-005	MET	VOA	108054	0.012	0.012	FALSE	12/12/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	2	SOU001-016	Vinyl chloride	mg/kg	=	DNT	CH205049-00000	U	REG	H051	-6777	-1714.59	SO	12/4/1989	4	6 DEPTH 4-6/GROSS A+B	Batch ID-1:209-005	MET	VOA	75014	0.012	0.012	FALSE	12/12/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	Beryllium	mg/kg	?	DNT	CH205050-00000	B	REG	H052	-6850.67	-1869.24	SO	12/4/1989	0	1 DEPTH 0-1/GROSS A+B	Batch ID-1:ABO2883	MET	METAL	7440417	0.95	0.4	TRUE		9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	Selenium	mg/kg	?	DNT	CH205050-00000	U*	REG	H052	-6850.67	-1869.24	SO	12/4/1989	0	1 DEPTH 0-1/GROSS A+B	Batch ID-1:ABO2883	MET	METAL	7782492	0.49	0.49	FALSE		9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	Arsenic	mg/kg	=	DNT	CH205050-00000		REG	H052	-6850.67	-1869.24	SO	12/4/1989	0	1 DEPTH 0-1/GROSS A+B	Batch ID-1:ABO2883	MET	METAL	7440382	4.6	0.6	TRUE		9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	Cadmium	mg/kg	?	DNT	CH205050-00000	B	REG	H052	-6850.67	-1869.24	SO	12/4/1989	0	1 DEPTH 0-1/GROSS A+B	Batch ID-1:ABO2883	MET	METAL	7440439	0.79	0.6	TRUE		9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	Thallium	mg/kg	?	DNT	CH205050-00000	U*	REG	H052	-6850.67	-1869.24	SO	12/4/1989	0	1 DEPTH 0-1/GROSS A+B	Batch ID-1:ABO2883	MET	METAL	7440280	0.7	0.7	FALSE		9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	Zinc	mg/kg	=	DNT	CH205050-00000		REG	H052	-6850.67	-1869.24	SO	12/4/1989	0	1 DEPTH 0-1/GROSS A+B	Batch ID-1:ABO2883	MET	METAL	7440666	52.3	1	TRUE		9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	Silver	mg/kg	=	DNT	CH205050-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	0	1 DEPTH 0-1/GROSS A+B	Batch ID-1:ABO2883	MET	METAL	7440224	2.1	2.1	FALSE		9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	Cobalt	mg/kg	?	DNT	CH205050-00000	B	REG	H052	-6850.67	-1869.24	SO	12/4/1989	0	1 DEPTH 0-1/GROSS A+B	Batch ID-1:ABO2883	MET	METAL	7440484	5.3	3	TRUE		9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	Nickel	mg/kg	=	DNT	CH205050-00000		REG	H052	-6850.67	-1869.24	SO	12/4/1989	0	1 DEPTH 0-1/GROSS A+B	Batch ID-1:ABO2883	MET	METAL	7440020	63.8	6.8	TRUE		9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	Antimony	mg/kg	=	DNT	CH205050-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	0	1 DEPTH 0-1/GROSS A+B	Batch ID-1:ABO2883	MET	METAL	7440360	12.2	12.2	FALSE		9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	Aluminum	mg/kg	N	DNT	CH205050-00000	N	REG	H052	-6850.67	-1869.24	SO	12/4/1989	0	1 DEPTH 0-1/GROSS A+B	Batch ID-1:ABO2883	MET	METAL	7429905	11100		TRUE		9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	Barium	mg/kg	=	DNT	CH205050-00000		REG	H052	-6850.67	-1869.24	SO	12/4/1989	0	1 DEPTH 0-1/GROSS A+B	Batch ID-1:ABO2883	MET	METAL	7440393	93.4		TRUE		9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	Calcium	mg/kg	J	DNT	CH205050-00000	*E	REG	H052	-6850.67	-1869.24	SO	12/4/1989	0	1 DEPTH 0-1/GROSS A+B	Batch ID-1:ABO2883	MET	METAL	7440702	8840		TRUE		9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	Chromium	mg/kg	=	DNT	CH205050-00000		REG	H052	-6850.67	-1869.24	SO	12/4/1989	0	1 DEPTH 0-1/GROSS A+B	Batch ID-1:ABO2883	MET	METAL	7440473	137		TRUE		9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	Copper	mg/kg	=	DNT	CH205050-00000		REG	H052	-6850.67	-1869.24	SO	12/4/1989	0	1 DEPTH 0-1/GROSS A+B	Batch ID-1:ABO2883	MET	METAL	7440508	46.6		TRUE		9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	Iron	mg/kg	=	DNT	CH205050-00000		REG	H052	-6850.67	-1869.24	SO	12/4/1989	0	1 DEPTH 0-1/GROSS A+B	Batch ID-1:ABO2883	MET	METAL	7439896	14500		TRUE		9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	Lead	mg/kg	J	DNT	CH205050-00000	N	REG	H052	-6850.67	-1869.24	SO	12/4/1989	0	1 DEPTH 0-1/GROSS A+B	Batch ID-1:ABO2883	MET	METAL	7439921	18		TRUE		9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	Magnesium	mg/kg	=	DNT	CH205050-00000		REG	H052	-6850.67	-1869.24	SO	12/4/1989	0	1 DEPTH 0-1/GROSS A+B	Batch ID-1:ABO2883	MET	METAL	7439954	1720		TRUE		9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	Manganese	mg/kg	=	DNT	CH205050-00000		REG	H052	-6850.67	-1869.24	SO	12/4/1989	0	1 DEPTH 0-1/GROSS A+B	Batch ID-1:ABO2883	MET	METAL	7439965	270		TRUE		9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	Mercury	mg/kg	=	DNT	CH205050-00000		REG	H052	-6850.67	-1869.24	SO	12/4/1989	0	1 DEPTH 0-1/GROSS A+B	Batch ID-1:ABO2883	MET	METAL	7439976	0.18		TRUE		9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	Sodium	mg/kg	?	DNT	CH205050-00000	B	REG	H052	-6850.67	-1869.24	SO	12/4/1989	0	1 DEPTH 0-1/GROSS A+B	Batch ID-1:ABO2883	MET	METAL	7440235	74.9		TRUE		9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	Vanadium	mg/kg	=	DNT	CH205050-00000		REG	H052	-6850.67	-1869.24	SO	12/4/1989	0	1 DEPTH 0-1/GROSS A+B	Batch ID-1:ABO2883	MET	METAL	7440622	23.9		TRUE		9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	PCB-1016	mg/kg	=	DNT	CH205052-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	4	6	Batch ID-7:ABO2882	MET	PPCB	12674112	0.095	0.095	FALSE	12/13/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	PCB-1016	mg/kg	=	DNT	CH205051-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	2	4 DEPTH 2-4/GROSS A+B	Batch ID-7:ABO2881	MET	PPCB	12674112	0.095	0.095	FALSE	12/13/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	PCB-1221	mg/kg	=	DNT	CH205052-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	4	6	Batch ID-7:ABO2882	MET	PPCB	11104282	0.095	0.095	FALSE	12/13/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	PCB-1221	mg/kg	=	DNT	CH205051-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	2	4 DEPTH 2-4/GROSS A+B	Batch ID-7:ABO2881	MET	PPCB	11104282	0.095	0.095	FALSE	12/13/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	PCB-1232	mg/kg	=	DNT	CH205052-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	4	6	Batch ID-7:ABO2882	MET	PPCB	11141165	0.095	0.095	FALSE	12/13/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	PCB-1232	mg/kg	=	DNT	CH205051-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	2	4 DEPTH 2-4/GROSS A+B	Batch ID-7:ABO2881	MET	PPCB	11141165	0.095	0.095	FALSE	12/13/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	PCB-1242	mg/kg	=	DNT	CH205052-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	4	6	Batch ID-7:ABO2882	MET	PPCB	53469219	0.095	0.095	FALSE	12/13/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	PCB-1242	mg/kg	=	DNT	CH205051-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	2	4 DEPTH 2-4/GROSS A+B	Batch ID-7:ABO2881	MET	PPCB	53469219	0.095	0.095	FALSE	12/13/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	PCB-1248	mg/kg	=	DNT	CH205052-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	4	6	Batch ID-7:ABO2882	MET	PPCB	12672296	0.095	0.095	FALSE	12/13/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	PCB-1248	mg/kg	=	DNT	CH205051-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	2	4 DEPTH 2-4/GROSS A+B	Batch ID-7:ABO2881	MET	PPCB	12672296	0.095	0.095	FALSE	12/13/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	PCB-1254	mg/kg	=	DNT	CH205052-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	4	6	Batch ID-7:ABO2882	MET	PPCB	11097691	0.19	0.19	FALSE	12/13/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU

1	4	SOU001-046	Di-n-butyl phthalate	mg/kg	=	DNT	CH205050-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	0	1 DEPTH 0-1/GROSS A+B	Batch ID-1:A802883RI	MET	SVOA	84742	0.39	0.39	FALSE	1/9/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	Di-n-octylphthalate	mg/kg	=	DNT	CH205050-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	0	1 DEPTH 0-1/GROSS A+B	Batch ID-1:A802883RI	MET	SVOA	117840	0.39	0.39	FALSE	1/9/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	Fluoranthene	mg/kg	J	DNT	CH205050-00000		REG	H052	-6850.67	-1869.24	SO	12/4/1989	0	1 DEPTH 0-1/GROSS A+B	Batch ID-1:A802883RI	MET	SVOA	206440	0.62	0.39	TRUE	1/9/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	Fluorene	mg/kg	=	DNT	CH205050-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	0	1 DEPTH 0-1/GROSS A+B	Batch ID-1:A802883RI	MET	SVOA	86737	0.39	0.39	FALSE	1/9/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	Hexachlorobenzene	mg/kg	=	DNT	CH205050-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	0	1 DEPTH 0-1/GROSS A+B	Batch ID-1:A802883RI	MET	SVOA	118741	0.39	0.39	FALSE	1/9/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	Hexachlorobutadiene	mg/kg	=	DNT	CH205050-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	0	1 DEPTH 0-1/GROSS A+B	Batch ID-1:A802883RI	MET	SVOA	87683	0.39	0.39	FALSE	1/9/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	Hexachlorocyclopentadiene	mg/kg	=	DNT	CH205050-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	0	1 DEPTH 0-1/GROSS A+B	Batch ID-1:A802883RI	MET	SVOA	77474	0.39	0.39	FALSE	1/9/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	Hexachloroethane	mg/kg	=	DNT	CH205050-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	0	1 DEPTH 0-1/GROSS A+B	Batch ID-1:A802883RI	MET	SVOA	67721	0.39	0.39	FALSE	1/9/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	Indeno(1,2,3-cd)pyrene	mg/kg	=	DNT	CH205050-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	0	1 DEPTH 0-1/GROSS A+B	Batch ID-1:A802883RI	MET	SVOA	193395	0.39	0.39	FALSE	1/9/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	Isophorone	mg/kg	=	DNT	CH205050-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	0	1 DEPTH 0-1/GROSS A+B	Batch ID-1:A802883RI	MET	SVOA	78591	0.39	0.39	FALSE	1/9/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	Naphthalene	mg/kg	=	DNT	CH205050-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	0	1 DEPTH 0-1/GROSS A+B	Batch ID-1:A802883RI	MET	SVOA	91203	0.39	0.39	FALSE	1/9/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	Nitrobenzene	mg/kg	=	DNT	CH205050-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	0	1 DEPTH 0-1/GROSS A+B	Batch ID-1:A802883RI	MET	SVOA	98953	0.39	0.39	FALSE	1/9/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	N-Nitroso-di-n-propylamine	mg/kg	=	DNT	CH205050-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	0	1 DEPTH 0-1/GROSS A+B	Batch ID-1:A802883RI	MET	SVOA	621647	0.39	0.39	FALSE	1/9/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	N-Nitrosodiphenylamine	mg/kg	=	DNT	CH205050-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	0	1 DEPTH 0-1/GROSS A+B	Batch ID-1:A802883RI	MET	SVOA	86306	0.39	0.39	FALSE	1/9/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	Phenanthrene	mg/kg	J	DNT	CH205050-00000		REG	H052	-6850.67	-1869.24	SO	12/4/1989	0	1 DEPTH 0-1/GROSS A+B	Batch ID-1:A802883RI	MET	SVOA	85018	0.6	0.39	TRUE	1/9/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	Phenol	mg/kg	J	DNT	CH205050-00000		REG	H052	-6850.67	-1869.24	SO	12/4/1989	0	1 DEPTH 0-1/GROSS A+B	Batch ID-1:A802883RI	MET	SVOA	108952	1.8	0.39	TRUE	1/9/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	Pyrene	mg/kg	J	DNT	CH205050-00000		REG	H052	-6850.67	-1869.24	SO	12/4/1989	0	1 DEPTH 0-1/GROSS A+B	Batch ID-1:A802883RI	MET	SVOA	129000	0.68	0.39	TRUE	1/9/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	1,2,4-Trichlorobenzene	mg/kg	=	DNT	CH205052-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	4	6	Batch ID-1:A802882	MET	SVOA	120821	0.4	0.4	FALSE	1/2/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	1,2,4-Trichlorobenzene	mg/kg	=	DNT	CH205051-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	2	4 DEPTH 2-4/GROSS A+B	Batch ID-1:A802881	MET	SVOA	120821	0.4	0.4	FALSE	1/3/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	1,2-Dichlorobenzene	mg/kg	=	DNT	CH205052-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	4	6	Batch ID-1:A802882	MET	SVOA	95501	0.4	0.4	FALSE	1/2/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	1,2-Dichlorobenzene	mg/kg	=	DNT	CH205051-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	2	4 DEPTH 2-4/GROSS A+B	Batch ID-1:A802881	MET	SVOA	95501	0.4	0.4	FALSE	1/3/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	1,3-Dichlorobenzene	mg/kg	=	DNT	CH205052-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	4	6	Batch ID-1:A802882	MET	SVOA	541731	0.4	0.4	FALSE	1/2/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	1,3-Dichlorobenzene	mg/kg	=	DNT	CH205051-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	2	4 DEPTH 2-4/GROSS A+B	Batch ID-1:A802881	MET	SVOA	541731	0.4	0.4	FALSE	1/3/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	1,4-Dichlorobenzene	mg/kg	=	DNT	CH205052-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	4	6	Batch ID-1:A802882	MET	SVOA	106467	0.4	0.4	FALSE	1/2/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	1,4-Dichlorobenzene	mg/kg	=	DNT	CH205051-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	2	4 DEPTH 2-4/GROSS A+B	Batch ID-1:A802881	MET	SVOA	106467	0.4	0.4	FALSE	1/3/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	2,4,6-Trichlorophenol	mg/kg	=	DNT	CH205052-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	4	6	Batch ID-1:A802882	MET	SVOA	88062	0.4	0.4	FALSE	1/2/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	2,4,6-Trichlorophenol	mg/kg	=	DNT	CH205051-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	2	4 DEPTH 2-4/GROSS A+B	Batch ID-1:A802881	MET	SVOA	88062	0.4	0.4	FALSE	1/3/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	2,4-Dichlorophenol	mg/kg	=	DNT	CH205052-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	4	6	Batch ID-1:A802882	MET	SVOA	120832	0.4	0.4	FALSE	1/2/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	2,4-Dichlorophenol	mg/kg	=	DNT	CH205051-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	2	4 DEPTH 2-4/GROSS A+B	Batch ID-1:A802881	MET	SVOA	120832	0.4	0.4	FALSE	1/3/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	2,4-Dimethylphenol	mg/kg	=	DNT	CH205051-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	2	4 DEPTH 2-4/GROSS A+B	Batch ID-1:A802881	MET	SVOA	105679	0.4	0.4	FALSE	1/3/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	2,4-Dimethylphenol	mg/kg	J	DNT	CH205052-00000	UJ	REG	H052	-6850.67	-1869.24	SO	12/4/1989	4	6	Batch ID-1:A802882	MET	SVOA	105679	0.25	0.4	FALSE	1/2/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	2,4-Dinitrotoluene	mg/kg	=	DNT	CH205052-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	4	6	Batch ID-1:A802882	MET	SVOA	121142	0.4	0.4	FALSE	1/2/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	2,4-Dinitrotoluene	mg/kg	=	DNT	CH205051-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	2	4 DEPTH 2-4/GROSS A+B	Batch ID-1:A802881	MET	SVOA	121142	0.4	0.4	FALSE	1/3/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	2,6-Dinitrotoluene	mg/kg	=	DNT	CH205052-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	4	6	Batch ID-1:A802882	MET	SVOA	606202	0.4	0.4	FALSE	1/2/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	2,6-Dinitrotoluene	mg/kg	=	DNT	CH205051-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	2	4 DEPTH 2-4/GROSS A+B	Batch ID-1:A802881	MET	SVOA	606202	0.4	0.4	FALSE	1/3/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	2-Chloronaphthalene	mg/kg	=	DNT	CH205052-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	4	6	Batch ID-1:A802882	MET	SVOA	91587	0.4	0.4	FALSE	1/2/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	2-Chloronaphthalene	mg/kg	=	DNT	CH205051-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	2	4 DEPTH 2-4/GROSS A+B	Batch ID-1:A802881	MET	SVOA	91587	0.4	0.4	FALSE	1/3/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	2-Chlorophenol	mg/kg	=	DNT	CH205052-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	4	6	Batch ID-1:A802882	MET	SVOA	95578	0.4	0.4	FALSE	1/2/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	2-Chlorophenol	mg/kg	=	DNT	CH205051-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	2	4 DEPTH 2-4/GROSS A+B	Batch ID-1:A802881	MET	SVOA	95578	0.4	0.4	FALSE	1/3/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	2-Methylnaphthalene	mg/kg	=	DNT	CH205052-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	4	6	Batch ID-1:A802882	MET	SVOA	91576	0.4	0.4	FALSE	1/2/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	2-Methylnaphthalene	mg/kg	=	DNT	CH205051-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	2	4 DEPTH 2-4/GROSS A+B	Batch ID-1:A802881	MET	SVOA	91576	0.4	0.4	FALSE	1/3/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	2-Methylphenol	mg/kg	=	DNT	CH205052-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	4	6	Batch ID-1:A802882	MET	SVOA	95487	0.4	0.4	FALSE	1/2/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	2-Methylphenol	mg/kg	=	DNT	CH205051-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	2	4 DEPTH 2-4/GROSS A+B	Batch ID-1:A802881	MET	SVOA	95487	0.4	0.4	FALSE	1/3/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	2-Nitrophenol	mg/kg	=	DNT	CH205052-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	4	6	Batch ID-1:A802882	MET	SVOA	88755	0.4	0.4	FALSE	1/2/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	2-Nitrophenol	mg/kg	=	DNT	CH205051-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	2	4 DEPTH 2-4/GROSS A+B	Batch ID-1:A802881	MET	SVOA	88755	0.4	0.4	FALSE	1/3/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	4-Bromophenyl phenyl ether	mg/kg	=	DNT	CH205052-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	4	6	Batch ID-1:A802882	MET	SVOA	101553	0.4	0.4	FALSE	1/2/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	4-Bromophenyl phenyl ether	mg/kg	=	DNT	CH205051-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	2	4 DEPTH 2-4/GROSS A+B	Batch ID-1:A802881	MET	SVOA	101553	0.4	0.4	FALSE	1/3/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	4-Chloro-3-methylphenol	mg/kg	=	DNT	CH205052-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	4	6	Batch ID-1:A802882	MET	SVOA	59507	0.4	0.4	FALSE	1/2/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	4-Chloro-3-methylphenol	mg/kg	=	DNT	CH205051-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	2	4 DEPTH 2-4/GROSS A+B	Batch ID-1:A802881	MET	SVOA	59507	0.4	0.4	FALSE	1/3/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	4-Chlorobenzenamine	mg/kg	=	DNT	CH205052-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	4	6	Batch ID-1:A802882	MET	SVOA	106478	0.4	0.4	FALSE	1/2/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	4-Chlorobenzenamine	mg/kg	=	DNT	CH205051-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	2	4 DEPTH 2-4/GROSS A+B	Batch ID-1:A802881	MET	SVOA	106478	0.4	0.4	FALSE	1/3/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	4-Chlorophenyl phenyl ether	mg/kg	=	DNT	CH205052-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	4	6	Batch ID-1:A802882	MET	SVOA	7005723	0.4	0.4	FALSE	1/2/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	4-Chlorophenyl phenyl ether	mg/kg	=	DNT	CH205051-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	2	4 DEPTH 2-4/GROSS A+B	Batch ID-1:A802881	MET	SVOA	7005723	0.4	0.4	FALSE	1/3/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	Acenaphthene	mg/kg	=	DNT	CH205052-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	4	6	Batch ID-1:A802882	MET	SVOA	83329	0.4	0.4	FALSE	1/2/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	Acenaphthene	mg/kg	=	DNT	CH205051-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	2	4 DEPTH 2-4/GROSS A+B	Batch ID-1:A802881	MET	SVOA	83329	0.4	0.4	FALSE	1/3/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	Acenaphthylene	mg/kg	=	DNT	CH205052-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	4	6	Batch ID-1:A802882	MET	SVOA	208968	0.4	0.4	FALSE	1/2/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	Acenaphthylene	mg/kg	=	DNT	CH205051-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	2	4 DEPTH 2-4/GROSS A+B	Batch ID-1:A802881	MET	SVOA	208968	0.4	0.4	FALSE	1/3/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	Anthracene	mg/kg	=	DNT	CH205052-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	4	6	Batch ID-1:A802882	MET	SVOA	120127	0.4	0.4	FALSE	1/2/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	Anthracene	mg/kg	=	DNT	CH205051-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	2	4 DEPTH 2-4/GROSS A+B	Batch ID-1:A802881	MET	SVOA	120127	0.4	0.4	FALSE	1/3/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	Benz(a)anthracene	mg/kg	=	DNT	CH205052-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	4	6	Batch ID-1:A802882	MET	SVOA	56553	0.4	0.4	FALSE	1/2/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	Benz(a)anthracene	mg/kg	=	DNT	CH205051-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	2	4 DEPTH 2-4/GROSS A+B	Batch ID-1:A802881	MET	SVOA	56553	0.4	0.4	FALSE	1/3/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	Benzenemethanol	mg/kg	=	DNT	CH205052-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	4	6	Batch ID-1:A802882	MET	SVOA	100516	0.4	0.4	FALSE	1/2/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	Benzenemethanol	mg/kg	=	DNT	CH205051-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	2	4 DEPTH 2-4/GROSS A+B	Batch ID-1:A802881	MET	SVOA	100516	0.4	0.4	FALSE	1/3/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	Benzo(a)pyrene	mg/kg	=	DNT	CH205052-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	4	6	Batch ID-1:A802882	MET	SVOA	50328	0.4	0.4	FALSE	1/2/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	Benzo(a)pyrene	mg/kg	=	DNT	CH205051-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	2	4 DEPTH 2-4/GROSS A+B	Batch ID-1:A802881	MET	SVOA	50328	0.4	0.4	FALSE	1/3/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	Benzo(b)fluoranthene	mg/kg	=	DNT	CH205052-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	4	6	Batch ID-1:A802882	MET	SVOA	205992	0.4	0.4	FALSE	1/2/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	Benzo(b)fluoranthene	mg/kg	=	DNT	CH205051-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	2	4 DEPTH 2-4/GROSS A+B	Batch ID-1:A802881	MET	SVOA	205992	0.4	0.4	FALSE	1/3/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	Benzo(ghi)perylene	mg/kg	=	DNT	CH205052-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	4	6	Batch ID-1:A802882	MET	SVOA	191242	0.4	0.4	FALSE	1/2/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	Benzo(ghi)perylene	mg/kg	=	DNT	CH205051-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	2	4 DEPTH 2-4/GROSS A+B	Batch ID-1:A802881	MET	SVOA	191242	0.4	0.4	FALSE	1/3/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	Benzo(k)fluoranthene	mg/kg	=	DNT	CH205052-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	4	6	Batch ID-1:A802882	MET	SVOA	207089	0.4	0.4	FALSE	1/2/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	Benzo(k)fluoranthene	mg/kg	=	DNT	CH205051-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	2	4 DEPTH 2-4/GROSS A+B	Batch ID-1:A802881	MET	SVOA	207089	0.4	0.4	FALSE	1/3/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	Bis(2-chloroethoxy)methane	mg/kg	=	DNT	CH205052-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	4	6	Batch ID-1:A802882	MET	SVOA	111911	0.4	0.4	FALSE	1/2/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	Bis(2-chloroethoxy)methane	mg/kg	=	DNT	CH205051-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	2	4 DEPTH 2-4/GROSS A+B	Batch ID-1:A802881	MET	SVOA	111911	0.4	0.4	FALSE	1/3/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	Bis(2-chloroethyl) ether	mg/kg	=	DNT	CH205052-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	4	6	Batch ID-1:A802882	MET	SVOA	111444	0.4	0.4	FALSE	1/2/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	Bis(2-chloroethyl) ether	mg/kg	=	DNT	CH205051-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	2	4 DEPTH 2-4/GROSS A+B	Batch ID-1:A802881	MET	SVOA	111444	0.4	0.4	FALSE	1/3/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	Bis(2-chloroisopropyl) ether	mg/kg	=	DNT	CH205052-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	4	6	Batch ID-1:A802882	MET	SVOA	108601	0.4	0.4	FALSE	1/2/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	Bis(2-chloroisopropyl) ether	mg/kg	=	DNT	CH205051-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	2	4 DEPTH 2-4/GROSS A+B	Batch ID-1:A802881	MET	SVOA	108601	0.4	0.4	FALSE	1/3/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	Butyl benzyl phthalate	mg/kg	=	DNT	CH205052-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	4	6	Batch ID-1:A802882	MET	SVOA	85687	0.4	0.4	FALSE	1/2/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	Butyl benzyl phthalate	mg/kg	=	DNT	CH205051-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	2	4 DEPTH 2-4/GROSS A+B	Batch ID-1:A802881	MET	SVOA	85687	0.4	0.4	FALSE	1/3/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	Chrysene	mg/kg	=	DNT	CH205052-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	4	6	Batch ID-1:A802882	MET	SVOA	218019	0.4	0.4	FALSE	1/2/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	Chrysene	mg/kg	=	DNT	CH205051-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	2	4 DEPTH 2-4/GROSS A+B	Batch ID-1:A802881	MET	SVOA	218019	0.4	0.4	FALSE	1/3/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046

1	4	SOU001-046	2-Nitrobenzenamine	mg/kg	=	DNT	CH205050-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	0	1	DEPTH 0-1/GROSS A+B	Batch ID-1:A802883RI	MET	SVOA	88744	1.9	1.9	FALSE	1/9/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	3-Nitrobenzenamine	mg/kg	=	DNT	CH205050-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	0	1	DEPTH 0-1/GROSS A+B	Batch ID-1:A802883RI	MET	SVOA	99092	1.9	1.9	FALSE	1/9/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	4-Nitrophenol	mg/kg	=	DNT	CH205050-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	0	1	DEPTH 0-1/GROSS A+B	Batch ID-1:A802883RI	MET	SVOA	100027	1.9	1.9	FALSE	1/9/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	Benzoic acid	mg/kg	=	DNT	CH205050-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	0	1	DEPTH 0-1/GROSS A+B	Batch ID-1:A802883RI	MET	SVOA	65850	1.9	1.9	FALSE	1/9/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	Pentachlorophenol	mg/kg	=	DNT	CH205050-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	0	1	DEPTH 0-1/GROSS A+B	Batch ID-1:A802883RI	MET	SVOA	87865	1.9	1.9	FALSE	1/9/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	p-Nitroaniline	mg/kg	=	DNT	CH205050-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	0	1	DEPTH 0-1/GROSS A+B	Batch ID-1:A802883RI	MET	SVOA	100016	1.9	1.9	FALSE	1/9/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	2,4,5-Trichlorophenol	mg/kg	=	DNT	CH205052-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	4	6		Batch ID-1:A802882	MET	SVOA	95954	2	2	FALSE	1/2/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	2,4,5-Trichlorophenol	mg/kg	=	DNT	CH205051-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	2	4	DEPTH 2-4/GROSS A+B	Batch ID-1:A802881	MET	SVOA	95954	2	2	FALSE	1/3/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	2,4-Dinitrophenol	mg/kg	=	DNT	CH205052-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	4	6		Batch ID-1:A802882	MET	SVOA	51285	2	2	FALSE	1/2/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	2,4-Dinitrophenol	mg/kg	=	DNT	CH205051-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	2	4	DEPTH 2-4/GROSS A+B	Batch ID-1:A802881	MET	SVOA	51285	2	2	FALSE	1/3/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	2-Methyl-4,6-dinitrophenol	mg/kg	=	DNT	CH205052-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	4	6		Batch ID-1:A802882	MET	SVOA	534521	2	2	FALSE	1/2/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	2-Methyl-4,6-dinitrophenol	mg/kg	=	DNT	CH205051-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	2	4	DEPTH 2-4/GROSS A+B	Batch ID-1:A802881	MET	SVOA	534521	2	2	FALSE	1/3/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	2-Nitrobenzenamine	mg/kg	=	DNT	CH205052-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	4	6		Batch ID-1:A802882	MET	SVOA	88744	2	2	FALSE	1/2/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	2-Nitrobenzenamine	mg/kg	=	DNT	CH205051-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	2	4	DEPTH 2-4/GROSS A+B	Batch ID-1:A802881	MET	SVOA	88744	2	2	FALSE	1/3/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	3-Nitrobenzenamine	mg/kg	=	DNT	CH205052-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	4	6		Batch ID-1:A802882	MET	SVOA	99092	2	2	FALSE	1/2/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	3-Nitrobenzenamine	mg/kg	=	DNT	CH205051-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	2	4	DEPTH 2-4/GROSS A+B	Batch ID-1:A802881	MET	SVOA	99092	2	2	FALSE	1/3/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	4-Nitrophenol	mg/kg	=	DNT	CH205052-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	4	6		Batch ID-1:A802882	MET	SVOA	100027	2	2	FALSE	1/2/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	4-Nitrophenol	mg/kg	=	DNT	CH205051-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	2	4	DEPTH 2-4/GROSS A+B	Batch ID-1:A802881	MET	SVOA	100027	2	2	FALSE	1/3/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	Benzoic acid	mg/kg	=	DNT	CH205052-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	4	6		Batch ID-1:A802882	MET	SVOA	65850	2	2	FALSE	1/2/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	Benzoic acid	mg/kg	=	DNT	CH205051-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	2	4	DEPTH 2-4/GROSS A+B	Batch ID-1:A802881	MET	SVOA	65850	2	2	FALSE	1/3/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	Pentachlorophenol	mg/kg	=	DNT	CH205052-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	4	6		Batch ID-1:A802882	MET	SVOA	87865	2	2	FALSE	1/2/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	Pentachlorophenol	mg/kg	=	DNT	CH205051-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	2	4	DEPTH 2-4/GROSS A+B	Batch ID-1:A802881	MET	SVOA	87865	2	2	FALSE	1/3/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	p-Nitroaniline	mg/kg	=	DNT	CH205052-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	4	6		Batch ID-1:A802882	MET	SVOA	100016	2	2	FALSE	1/2/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	p-Nitroaniline	mg/kg	=	DNT	CH205051-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	2	4	DEPTH 2-4/GROSS A+B	Batch ID-1:A802881	MET	SVOA	100016	2	2	FALSE	1/3/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	Bis(2-ethylhexyl)phthalate	mg/kg	J	DNT	CH205052-00000	B	REG	H052	-6850.67	-1869.24	SO	12/4/1989	4	6		Batch ID-1:A802882	MET	SVOA	117817	0.59		TRUE	1/2/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	Bis(2-ethylhexyl)phthalate	mg/kg	J	DNT	CH205051-00000		REG	H052	-6850.67	-1869.24	SO	12/4/1989	2	4	DEPTH 2-4/GROSS A+B	Batch ID-1:A802881	MET	SVOA	117817	0.7		TRUE	1/3/1990	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	Methylene chloride	mg/kg	=	DNT	CH205051-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	2	4	DEPTH 2-4/GROSS A+B	Batch ID-1:209-006	MET	VOA	75092	0.006	0.005	FALSE	12/13/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	1,1,1-Trichloroethane	mg/kg	=	DNT	CH205050-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	0	1	DEPTH 0-1/GROSS A+B	Batch ID-1:209-008	MET	VOA	71556	0.006	0.006	FALSE	12/13/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	1,1,1-Trichloroethane	mg/kg	=	DNT	CH205051-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	2	4	DEPTH 2-4/GROSS A+B	Batch ID-1:209-006	MET	VOA	71556	0.006	0.006	FALSE	12/13/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	1,1,1-Trichloroethane	mg/kg	J	DNT	CH205052-00000		REG	H052	-6850.67	-1869.24	SO	12/4/1989	4	6		Batch ID-1:209-007	MET	VOA	71556	0.013	0.006	TRUE	12/13/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	1,1,2,2-Tetrachloroethane	mg/kg	=	DNT	CH205050-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	0	1	DEPTH 0-1/GROSS A+B	Batch ID-1:209-008	MET	VOA	79345	0.006	0.006	FALSE	12/13/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	1,1,2,2-Tetrachloroethane	mg/kg	=	DNT	CH205051-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	2	4	DEPTH 2-4/GROSS A+B	Batch ID-1:209-006	MET	VOA	79345	0.006	0.006	FALSE	12/13/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	1,1,2,2-Tetrachloroethane	mg/kg	=	DNT	CH205052-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	4	6		Batch ID-1:209-007	MET	VOA	79345	0.006	0.006	FALSE	12/13/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	1,1,2-Trichloroethane	mg/kg	=	DNT	CH205050-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	0	1	DEPTH 0-1/GROSS A+B	Batch ID-1:209-008	MET	VOA	79005	0.006	0.006	FALSE	12/13/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	1,1,2-Trichloroethane	mg/kg	=	DNT	CH205051-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	2	4	DEPTH 2-4/GROSS A+B	Batch ID-1:209-006	MET	VOA	79005	0.006	0.006	FALSE	12/13/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	1,1,2-Trichloroethane	mg/kg	=	DNT	CH205052-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	4	6		Batch ID-1:209-007	MET	VOA	79005	0.006	0.006	FALSE	12/13/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	1,1-Dichloroethane	mg/kg	=	DNT	CH205050-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	0	1	DEPTH 0-1/GROSS A+B	Batch ID-1:209-008	MET	VOA	75343	0.006	0.006	FALSE	12/13/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	1,1-Dichloroethane	mg/kg	=	DNT	CH205051-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	2	4	DEPTH 2-4/GROSS A+B	Batch ID-1:209-006	MET	VOA	75343	0.006	0.006	FALSE	12/13/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	1,1-Dichloroethane	mg/kg	=	DNT	CH205052-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	4	6		Batch ID-1:209-007	MET	VOA	75343	0.006	0.006	FALSE	12/13/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	1,1-Dichloroethene	mg/kg	=	DNT	CH205050-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	0	1	DEPTH 0-1/GROSS A+B	Batch ID-1:209-008	MET	VOA	75354	0.006	0.006	FALSE	12/13/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	1,1-Dichloroethene	mg/kg	=	DNT	CH205051-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	2	4	DEPTH 2-4/GROSS A+B	Batch ID-1:209-006	MET	VOA	75354	0.006	0.006	FALSE	12/13/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	1,1-Dichloroethene	mg/kg	=	DNT	CH205052-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	4	6		Batch ID-1:209-007	MET	VOA	75354	0.006	0.006	FALSE	12/13/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	1,2-Dichloroethane	mg/kg	=	DNT	CH205050-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	0	1	DEPTH 0-1/GROSS A+B	Batch ID-1:209-008	MET	VOA	107062	0.006	0.006	FALSE	12/13/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	1,2-Dichloroethane	mg/kg	=	DNT	CH205051-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	2	4	DEPTH 2-4/GROSS A+B	Batch ID-1:209-006	MET	VOA	107062	0.006	0.006	FALSE	12/13/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	1,2-Dichloroethane	mg/kg	=	DNT	CH205052-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	4	6		Batch ID-1:209-007	MET	VOA	107062	0.006	0.006	FALSE	12/13/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	1,2-Dichloropropane	mg/kg	=	DNT	CH205050-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	0	1	DEPTH 0-1/GROSS A+B	Batch ID-1:209-008	MET	VOA	78875	0.006	0.006	FALSE	12/13/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	1,2-Dichloropropane	mg/kg	=	DNT	CH205051-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	2	4	DEPTH 2-4/GROSS A+B	Batch ID-1:209-006	MET	VOA	78875	0.006	0.006	FALSE	12/13/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	1,2-Dichloropropane	mg/kg	=	DNT	CH205052-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	4	6		Batch ID-1:209-007	MET	VOA	78875	0.006	0.006	FALSE	12/13/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	Benzene	mg/kg	=	DNT	CH205050-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	0	1	DEPTH 0-1/GROSS A+B	Batch ID-1:209-008	MET	VOA	71432	0.006	0.006	FALSE	12/13/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	Benzene	mg/kg	=	DNT	CH205051-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	2	4	DEPTH 2-4/GROSS A+B	Batch ID-1:209-006	MET	VOA	71432	0.006	0.006	FALSE	12/13/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	Benzene	mg/kg	=	DNT	CH205052-00000		REG	H052	-6850.67	-1869.24	SO	12/4/1989	4	6		Batch ID-1:209-007	MET	VOA	71432	0.009	0.006	TRUE	12/13/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	Bromodichloromethane	mg/kg	=	DNT	CH205050-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	0	1	DEPTH 0-1/GROSS A+B	Batch ID-1:209-008	MET	VOA	75274	0.006	0.006	FALSE	12/13/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	Bromodichloromethane	mg/kg	=	DNT	CH205051-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	2	4	DEPTH 2-4/GROSS A+B	Batch ID-1:209-006	MET	VOA	75274	0.006	0.006	FALSE	12/13/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	Bromodichloromethane	mg/kg	=	DNT	CH205052-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	4	6		Batch ID-1:209-007	MET	VOA	75274	0.006	0.006	FALSE	12/13/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	Bromoform	mg/kg	=	DNT	CH205050-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	0	1	DEPTH 0-1/GROSS A+B	Batch ID-1:209-008	MET	VOA	75252	0.006	0.006	FALSE	12/13/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	Bromoform	mg/kg	=	DNT	CH205051-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	2	4	DEPTH 2-4/GROSS A+B	Batch ID-1:209-006	MET	VOA	75252	0.006	0.006	FALSE	12/13/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	Bromoform	mg/kg	=	DNT	CH205052-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	4	6		Batch ID-1:209-007	MET	VOA	75252	0.006	0.006	FALSE	12/13/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	Carbon disulfide	mg/kg	=	DNT	CH205050-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	0	1	DEPTH 0-1/GROSS A+B	Batch ID-1:209-008	MET	VOA	75150	0.006	0.006	FALSE	12/13/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	Carbon disulfide	mg/kg	=	DNT	CH205051-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	2	4	DEPTH 2-4/GROSS A+B	Batch ID-1:209-006	MET	VOA	75150	0.006	0.006	FALSE	12/13/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	Carbon disulfide	mg/kg	=	DNT	CH205052-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	4	6		Batch ID-1:209-007	MET	VOA	75150	0.006	0.006	FALSE	12/13/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	Carbon tetrachloride	mg/kg	=	DNT	CH205050-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	0	1	DEPTH 0-1/GROSS A+B	Batch ID-1:209-008	MET	VOA	56235	0.006	0.006	FALSE	12/13/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	Carbon tetrachloride	mg/kg	=	DNT	CH205051-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	2	4	DEPTH 2-4/GROSS A+B	Batch ID-1:209-006	MET	VOA	56235	0.006	0.006	FALSE	12/13/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	Carbon tetrachloride	mg/kg	=	DNT	CH205052-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	4	6		Batch ID-1:209-007	MET	VOA	56235	0.006	0.006	FALSE	12/13/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	Chlorobenzene	mg/kg	=	DNT	CH205050-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	0	1	DEPTH 0-1/GROSS A+B	Batch ID-1:209-008	MET	VOA	108907	0.006	0.006	FALSE	12/13/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	Chlorobenzene	mg/kg	=	DNT	CH205051-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	2	4	DEPTH 2-4/GROSS A+B	Batch ID-1:209-006	MET	VOA	108907	0.006	0.006	FALSE	12/13/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	Chlorobenzene	mg/kg	=	DNT	CH205052-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	4	6		Batch ID-1:209-007	MET	VOA	108907	0.006	0.006	FALSE	12/13/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	Chloroform	mg/kg	=	DNT	CH205050-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	0	1	DEPTH 0-1/GROSS A+B	Batch ID-1:209-008	MET	VOA	67663	0.006	0.006	FALSE	12/13/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	Chloroform	mg/kg	=	DNT	CH205051-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	2	4	DEPTH 2-4/GROSS A+B	Batch ID-1:209-006	MET	VOA	67663	0.006	0.006	FALSE	12/13/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	Chloroform	mg/kg	=	DNT	CH205052-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	4	6		Batch ID-1:209-007	MET	VOA	67663	0.006	0.006	FALSE	12/13/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	cis-1,3-Dichloropropene	mg/kg	=	DNT	CH205050-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	0	1	DEPTH 0-1/GROSS A+B	Batch ID-1:209-008	MET	VOA	10061015	0.006	0.006	FALSE	12/13/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	cis-1,3-Dichloropropene	mg/kg	=	DNT	CH205051-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	2	4	DEPTH 2-4/GROSS A+B	Batch ID-1:209-006	MET	VOA	10061015	0.006	0.006	FALSE	12/13/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	cis-1,3-Dichloropropene	mg/kg	=	DNT	CH205052-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	4	6		Batch ID-1:209-007	MET	VOA	10061015	0.006	0.006	FALSE	12/13/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	Dibromochloromethane	mg/kg	=	DNT	CH205050-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	0	1	DEPTH 0-1/GROSS A+B	Batch ID-1:209-008	MET	VOA	124481	0.006	0.006	FALSE	12/13/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	Dibromochloromethane	mg/kg	=	DNT	CH205051-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	2	4	DEPTH 2-4/GROSS A+B	Batch ID-1:209-006	MET	VOA	124481	0.006	0.006	FALSE	12/13/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	Dibromochloromethane	mg/kg	=	DNT	CH205052-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	4	6		Batch ID-1:209-007	MET	VOA	124481	0.006	0.006	FALSE	12/13/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	Ethylbenzene	mg/kg	=	DNT	CH205050-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	0	1	DEPTH 0-1/GROSS A+B	Batch ID-1:209-008	MET	VOA	100414	0.006	0.006	FALSE	12/13/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	Ethylbenzene	mg/kg	=	DNT	CH205051-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	2	4	DEPTH 2-4/GROSS A+B	Batch ID-1:209-006	MET	VOA	100414	0.006	0.006	FALSE	12/13/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	Ethylbenzene	mg/kg	J	DNT	CH205052-00000	UJ	REG	H052	-6850.67	-1869.24	SO	12/4/1989	4	6		Batch ID-1:209-007	MET	VOA	100414	0.004	0.006	FALSE	12/13/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	Methylene chloride	mg/kg	=	DNT	CH205050-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	0	1	DEPTH 0-1/GROSS A+B	Batch ID-1:209-008	MET	VOA	75092	0.006	0.006	FALSE	12/13/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	Methylene chloride	mg/kg	=	DNT	CH205052-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	4	6		Batch ID-1:209-007	MET	VOA	75092	0.006	0.006	FALSE	12/13/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	Styrene	mg/kg	=	DNT	CH205050-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	0	1	DEPTH 0-1/GROSS A+B	Batch ID-1:209-008	MET	VOA	100425	0.006	0.006	FALSE	12/13/1989	9117 PHASE1	Remedial Action Site Investigation - Phase 1	HISTORICAL
1	4	SOU001-046	Styrene	mg/kg	=	DNT	CH205051-00000	U	REG	H052	-6850.67	-1869.24	SO	12/4/1989	2	4	DEPTH 2-4/GROSS A+

1	1	SOU001-044	Thallium	mg/kg	=	DNT	CH213146-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	10	15 10ft-15ft	Batch ID -	9102550OW	WES	METAL	7440280	0.815	0.815	FALSE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Cadmium	mg/kg	=	DNT	CH213146-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	10	15 10ft-15ft	Batch ID -	9102550OW	WES	METAL	7440439	0.85	0.85	FALSE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Cadmium	mg/kg	=	DNT	CH213135-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	0	5 0ft-5ft	Batch ID -	9102550OW	WES	METAL	7440439	0.96	0.96	FALSE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Cadmium	mg/kg	=	DNT	CH213133-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	5	10 5ft-10ft	Batch ID -	9102550OW	WES	METAL	7440439	0.966	0.966	FALSE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Silver	mg/kg	=	DNT	CH213146-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	10	15 10ft-15ft	Batch ID -	9102550OW	WES	METAL	7440224	1.06	1.06	FALSE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Silver	mg/kg	=	DNT	CH214091-00000	U	REG	H208	-6937	-1845.5	SO	4/3/1991	0	1 0ft-1ft	Batch ID -	P159706	NUS	METAL	7440224	1.2	1.2	FALSE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Silver	mg/kg	N	DNT	CH213135-00000	NU	REG	H208	-6937	-1845.5	SO	2/12/1991	0	5 0ft-5ft	Batch ID -	9102550OW	WES	METAL	7440224	1.2	1.2	FALSE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Silver	mg/kg	=	DNT	CH213133-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	5	10 5ft-10ft	Batch ID -	9102550OW	WES	METAL	7440224	1.21	1.21	FALSE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Antimony	mg/kg	=	DNT	CH213135-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	0	5 0ft-5ft	Batch ID -	9102550OW	WES	METAL	7440360	5.04	5.04	FALSE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Antimony	mg/kg	=	DNT	CH213133-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	5	10 5ft-10ft	Batch ID -	9102550OW	WES	METAL	7440360	5.07	5.07	FALSE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Thallium	mg/kg	N	DNT	CH213135-00000	NU	REG	H208	-6937	-1845.5	SO	2/12/1991	0	5 0ft-5ft	Batch ID -	9102550OW	WES	METAL	7440280	8.97	8.97	FALSE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Thallium	mg/kg	N	DNT	CH213133-00000	NU	REG	H208	-6937	-1845.5	SO	2/12/1991	5	10 5ft-10ft	Batch ID -	9102550OW	WES	METAL	7440280	9.3	9.3	FALSE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Sodium	mg/kg	J	DNT	CH213135-00000	BU	REG	H208	-6937	-1845.5	SO	2/12/1991	0	5 0ft-5ft	Additional	9102550OW	WES	METAL	7440235	121	121	FALSE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Aluminum	mg/kg	?	DNT	CH213133-00000	*	REG	H208	-6937	-1845.5	SO	2/12/1991	5	10 5ft-10ft	Validation	9102550OW	WES	METAL	7429905	6340		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Aluminum	mg/kg	?	DNT	CH213135-00000	*	REG	H208	-6937	-1845.5	SO	2/12/1991	0	5 0ft-5ft	Validation	9102550OW	WES	METAL	7429905	5050		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Aluminum	mg/kg	?	DNT	CH213146-00000	*	REG	H208	-6937	-1845.5	SO	2/12/1991	10	15 10ft-15ft	Validation	9102550OW	WES	METAL	7429905	3440		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Aluminum	mg/kg	?	DNT	CH214091-00000	*	REG	H208	-6937	-1845.5	SO	4/3/1991	0	1 0ft-1ft	Validation	P159706	NUS	METAL	7429905	9380		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Antimony	mg/kg	J	DNT	CH213146-00000	B	REG	H208	-6937	-1845.5	SO	2/12/1991	10	15 10ft-15ft	Batch ID -	9102550OW	WES	METAL	7440360	5		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Arsenic	mg/kg	=	DNT	CH213133-00000		REG	H208	-6937	-1845.5	SO	2/12/1991	5	10 5ft-10ft	Batch ID -	9102550OW	WES	METAL	7440382	2.9		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Arsenic	mg/kg	=	DNT	CH213135-00000		REG	H208	-6937	-1845.5	SO	2/12/1991	0	5 0ft-5ft	Batch ID -	9102550OW	WES	METAL	7440382	5.4		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Arsenic	mg/kg	J	DNT	CH213146-00000	B	REG	H208	-6937	-1845.5	SO	2/12/1991	10	15 10ft-15ft	Batch ID -	9102550OW	WES	METAL	7440382	1.1		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Arsenic	mg/kg	NJ	DNT	CH214091-00000	N	REG	H208	-6937	-1845.5	SO	4/3/1991	0	1 0ft-1ft	Batch ID -	P159706	NUS	METAL	7440382	3.6		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Barium	mg/kg	=	DNT	CH213133-00000		REG	H208	-6937	-1845.5	SO	2/12/1991	5	10 5ft-10ft	Batch ID -	9102550OW	WES	METAL	7440393	99.9		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Barium	mg/kg	=	DNT	CH213135-00000		REG	H208	-6937	-1845.5	SO	2/12/1991	0	5 0ft-5ft	Batch ID -	9102550OW	WES	METAL	7440393	92.3		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Barium	mg/kg	=	DNT	CH213146-00000		REG	H208	-6937	-1845.5	SO	2/12/1991	10	15 10ft-15ft	Batch ID -	9102550OW	WES	METAL	7440393	60.4		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Barium	mg/kg	=	DNT	CH214091-00000		REG	H208	-6937	-1845.5	SO	4/3/1991	0	1 0ft-1ft	Batch ID -	P159706	NUS	METAL	7440393	91.3		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Beryllium	mg/kg	?	DNT	CH213135-00000	B	REG	H208	-6937	-1845.5	SO	2/12/1991	0	5 0ft-5ft	Validation	9102550OW	WES	METAL	7440417	0.55		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Beryllium	mg/kg	=	DNT	CH214091-00000		REG	H208	-6937	-1845.5	SO	4/3/1991	0	1 0ft-1ft	Batch ID -	P159706	NUS	METAL	7440417	7.8		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Beryllium	mg/kg	J	DNT	CH213133-00000	B	REG	H208	-6937	-1845.5	SO	2/12/1991	5	10 5ft-10ft	Batch ID -	9102550OW	WES	METAL	7440417	0.6		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Beryllium	mg/kg	J	DNT	CH213146-00000	B	REG	H208	-6937	-1845.5	SO	2/12/1991	10	15 10ft-15ft	Batch ID -	9102550OW	WES	METAL	7440417	0.32		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Cadmium	mg/kg	=	DNT	CH214091-00000		REG	H208	-6937	-1845.5	SO	4/3/1991	0	1 0ft-1ft	Batch ID -	P159706	NUS	METAL	7440439	1.1		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Calcium	mg/kg	?	DNT	CH214091-00000	*	REG	H208	-6937	-1845.5	SO	4/3/1991	0	1 0ft-1ft	Validation	P159706	NUS	METAL	7440702	2790		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Calcium	mg/kg	EJ	DNT	CH213135-00000	BE*	REG	H208	-6937	-1845.5	SO	2/12/1991	0	5 0ft-5ft	Additional	9102550OW	WES	METAL	7440702	879		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Calcium	mg/kg	J	DNT	CH213133-00000	BE*	REG	H208	-6937	-1845.5	SO	2/12/1991	5	10 5ft-10ft	Batch ID -	9102550OW	WES	METAL	7440702	514		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Calcium	mg/kg	J	DNT	CH213146-00000	BE*	REG	H208	-6937	-1845.5	SO	2/12/1991	10	15 10ft-15ft	Batch ID -	9102550OW	WES	METAL	7440702	594		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Chromium	mg/kg	?	DNT	CH213135-00000	*	REG	H208	-6937	-1845.5	SO	2/12/1991	0	5 0ft-5ft	Validation	9102550OW	WES	METAL	7440473	4.7		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Chromium	mg/kg	=	DNT	CH213133-00000		REG	H208	-6937	-1845.5	SO	2/12/1991	5	10 5ft-10ft	Batch ID -	9102550OW	WES	METAL	7440473	3.5		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Chromium	mg/kg	=	DNT	CH213146-00000		REG	H208	-6937	-1845.5	SO	2/12/1991	10	15 10ft-15ft	Batch ID -	9102550OW	WES	METAL	7440473	2.9		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Chromium	mg/kg	=	DNT	CH214091-00000		REG	H208	-6937	-1845.5	SO	4/3/1991	0	1 0ft-1ft	Batch ID -	P159706	NUS	METAL	7440473	14		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Cobalt	mg/kg	?	DNT	CH213135-00000	B	REG	H208	-6937	-1845.5	SO	2/12/1991	0	5 0ft-5ft	Validation	9102550OW	WES	METAL	7440484	5.9		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Cobalt	mg/kg	?	DNT	CH214091-00000	B	REG	H208	-6937	-1845.5	SO	4/3/1991	0	1 0ft-1ft	Validation	P159706	NUS	METAL	7440484	5.8		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Cobalt	mg/kg	J	DNT	CH213133-00000	B	REG	H208	-6937	-1845.5	SO	2/12/1991	5	10 5ft-10ft	Batch ID -	9102550OW	WES	METAL	7440484	10.1		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Cobalt	mg/kg	J	DNT	CH213146-00000	B	REG	H208	-6937	-1845.5	SO	2/12/1991	10	15 10ft-15ft	Batch ID -	9102550OW	WES	METAL	7440484	3.6		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Copper	mg/kg	=	DNT	CH214091-00000		REG	H208	-6937	-1845.5	SO	4/3/1991	0	1 0ft-1ft	Batch ID -	P159706	NUS	METAL	7440508	7.7		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Copper	mg/kg	J	DNT	CH213146-00000	BN	REG	H208	-6937	-1845.5	SO	2/12/1991	10	15 10ft-15ft	Batch ID -	9102550OW	WES	METAL	7440508	3.4		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Copper	mg/kg	N	DNT	CH213133-00000	N	REG	H208	-6937	-1845.5	SO	2/12/1991	5	10 5ft-10ft	Batch ID -	9102550OW	WES	METAL	7440508	8.7		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Copper	mg/kg	NJ	DNT	CH213135-00000	N*	REG	H208	-6937	-1845.5	SO	2/12/1991	0	5 0ft-5ft	Additional	9102550OW	WES	METAL	7440508	6.6		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Iron	mg/kg	?	DNT	CH213133-00000	*	REG	H208	-6937	-1845.5	SO	2/12/1991	5	10 5ft-10ft	Validation	9102550OW	WES	METAL	7439896	13800		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	1,4-Dichlorobenzene	mg/kg	=	DNT	CH213146-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	10	15 10ft-15ft	Batch ID -	9102LS50-	WES	SVOA	106467	0.42	0.42	FALSE	3/12/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	2,4,6-Trichlorophenol	mg/kg	=	DNT	CH213133-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	5	10 5ft-10ft	Batch ID -	9102LS50-	WES	SVOA	88062	0.42	0.42	FALSE	3/11/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	2,4,6-Trichlorophenol	mg/kg	=	DNT	CH213146-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	10	15 10ft-15ft	Batch ID -	9102LS50-	WES	SVOA	88062	0.42	0.42	FALSE	3/12/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	2,4-Dichlorophenol	mg/kg	=	DNT	CH213133-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	5	10 5ft-10ft	Batch ID -	9102LS50-	WES	SVOA	120832	0.42	0.42	FALSE	3/11/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	2,4-Dichlorophenol	mg/kg	=	DNT	CH213146-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	10	15 10ft-15ft	Batch ID -	9102LS50-	WES	SVOA	120832	0.42	0.42	FALSE	3/12/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	2,4-Dimethylphenol	mg/kg	=	DNT	CH213133-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	5	10 5ft-10ft	Batch ID -	9102LS50-	WES	SVOA	105679	0.42	0.42	FALSE	3/11/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	2,4-Dimethylphenol	mg/kg	=	DNT	CH213146-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	10	15 10ft-15ft	Batch ID -	9102LS50-	WES	SVOA	105679	0.42	0.42	FALSE	3/12/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	2,4-Dinitrotoluene	mg/kg	=	DNT	CH213133-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	5	10 5ft-10ft	Batch ID -	9102LS50-	WES	SVOA	121142	0.42	0.42	FALSE	3/11/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	2,4-Dinitrotoluene	mg/kg	=	DNT	CH213146-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	10	15 10ft-15ft	Batch ID -	9102LS50-	WES	SVOA	121142	0.42	0.42	FALSE	3/12/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	2,6-Dinitrotoluene	mg/kg	=	DNT	CH213133-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	5	10 5ft-10ft	Batch ID -	9102LS50-	WES	SVOA	606202	0.42	0.42	FALSE	3/11/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	2,6-Dinitrotoluene	mg/kg	=	DNT	CH213146-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	10	15 10ft-15ft	Batch ID -	9102LS50-	WES	SVOA	606202	0.42	0.42	FALSE	3/12/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	2-Chloronaphthalene	mg/kg	=	DNT	CH213133-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	5	10 5ft-10ft	Batch ID -	9102LS50-	WES	SVOA	91587	0.42	0.42	FALSE	3/11/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	2-Chloronaphthalene	mg/kg	=	DNT	CH213146-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	10	15 10ft-15ft	Batch ID -	9102LS50-	WES	SVOA	91587	0.42	0.42	FALSE	3/12/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	2-Chlorophenol	mg/kg	=	DNT	CH213133-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	5	10 5ft-10ft	Batch ID -	9102LS50-	WES	SVOA	95578	0.42	0.42	FALSE	3/11/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	2-Chlorophenol	mg/kg	=	DNT	CH213146-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	10	15 10ft-15ft	Batch ID -	9102LS50-	WES	SVOA	95578	0.42	0.42	FALSE	3/12/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	2-Methylnaphthalene	mg/kg	=	DNT	CH213133-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	5	10 5ft-10ft	Batch ID -	9102LS50-	WES	SVOA	91576	0.42	0.42	FALSE	3/11/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	2-Methylnaphthalene	mg/kg	=	DNT	CH213146-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	10	15 10ft-15ft	Batch ID -	9102LS50-	WES	SVOA	91576	0.42	0.42	FALSE	3/12/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	2-Methylphenol	mg/kg	=	DNT	CH213133-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	5	10 5ft-10ft	Batch ID -	9102LS50-	WES	SVOA	95487	0.42	0.42	FALSE	3/11/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	2-Methylphenol	mg/kg	=	DNT	CH213146-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	10	15 10ft-15ft	Batch ID -	9102LS50-	WES	SVOA	95487	0.42	0.42	FALSE	3/12/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	2-Nitrophenol	mg/kg	=	DNT	CH213133-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	5	10 5ft-10ft	Batch ID -	9102LS50-	WES	SVOA	88755	0.42	0.42	FALSE	3/11/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	2-Nitrophenol	mg/kg	=	DNT	CH213146-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	10	15 10ft-15ft	Batch ID -	9102LS50-	WES	SVOA	88755	0.42	0.42	FALSE	3/12/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	4-Bromophenyl phenyl ether	mg/kg	=	DNT	CH213133-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	5	10 5ft-10ft	Batch ID -	9102LS50-	WES	SVOA	101553	0.42	0.42	FALSE	3/11/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Iron	mg/kg	?	DNT	CH213146-00000	*	REG	H208	-6937	-1845.5	SO	2/12/1991	10	15 10ft-15ft	Validation	9102550OW	WES	METAL	7439896	5080		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Iron	mg/kg	=	DNT	CH214091-00000		REG	H208	-6937	-1845.5	SO	4/3/1991	0	1 0ft-1ft	Batch ID -	P159706	NUS	METAL	7439896	12900		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Iron	mg/kg	J	DNT	CH213135-00000	*	REG	H208	-6937	-1845.5	SO	2/12/1991	0	5 0ft-5ft	Additional	9102550OW	WES	METAL	7439896	12200		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Lead	mg/kg	=	DNT	CH213133-00000		REG	H208	-6937	-1845.5	SO	2/12/1991	5	10 5ft-10ft	Batch ID -	9102550OW	WES	METAL	7439921	11.5		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Lead	mg/kg	=	DNT	CH213135-00000		REG	H208	-6937	-1845.5	SO	2/12/1991	0	5 0ft-5ft	Batch ID -	9102550OW	WES	METAL	7439921	5		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Lead	mg/kg	=	DNT	CH213146-00000		REG	H208	-6937	-1845.5	SO	2/12/1991	10	15 10ft-15ft	Batch ID -	9102550OW	WES	METAL	7439921	4.6		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Lead	mg/kg	=	DNT	CH214091-00000		REG	H208	-6937	-1845.5	SO	4/3/1991	0	1 0ft-1ft	Batch ID -	P159706	NUS	METAL	7439921	12.1		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Magnesium	mg/kg	?	DNT	CH213135-00000	B	REG	H208	-6937	-1845.5	SO	2/12/1991	0	5 0ft-5ft	Validation	9102550OW	WES	METAL	7439954	883		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Magnesium	mg/kg	=	DNT	CH214091-00000		REG	H208	-6937	-1845.5	SO	4/3/1991	0	1 0ft-1ft	Batch ID -	P159706	NUS	METAL	7439954	1210		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Magnesium	mg/kg	J	DNT	CH213133-00000	B	REG	H208	-6937	-1845.5	SO	2/12/1991	5	10 5ft-10ft	Batch ID -	9102550OW	WES	METAL	7439954	928		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Magnesium	mg/kg	J	DNT	CH213146-00000	B	REG	H208	-6937	-1845.5	SO	2/12/1991	10	15 10ft-15ft	Batch ID -	9102550OW	WES	METAL	7439954	529		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Manganese	mg/kg	=	DNT	CH214091-00000		REG	H208	-6937	-1845.5	SO	4/3/1991	0	1 0ft-1ft	Batch ID -	P159706	NUS	METAL	7439965	559		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Manganese	mg/kg	J	DNT	CH213133-00000	N*	REG	H208	-6937	-1845.5	SO	2/12/1991	5	10 5ft-10ft	Batch ID -	9102550OW	WES	METAL	7439965	1290		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Manganese	mg/kg	J	DNT	CH213146-00000	N*	REG	H208	-6937	-1845.5	SO	2/12/1991	10	15 10ft-15ft	Batch ID -	9102550OW	WES	METAL	7439965	207		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Manganese	mg/kg	NJ	DNT	CH213135-00000	N*	REG	H208	-6937	-1845.5	SO	2/12/1991	0	5 0ft-5ft	Additional	9102550OW	WES	METAL	7439965	715		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Nickel	mg/kg	?	DNT	CH213135-00000	B	REG	H208	-6937	-1845.5	SO	2/12/1991	0	5 0ft-5ft	Validation	9102550OW	WES	METAL	7440020	6		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Nickel	mg/kg	=	DNT	CH214091-00000		REG	H208	-6937	-1845.5	SO	4/3/1991	0	1 0ft-1ft	Batch ID -	P159706	NUS	METAL	7440020	14.9		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Nickel	mg/kg	J	DNT	CH213133-00000	B	REG	H208	-6937	-1845.5	SO	2/12/1991	5	10 5ft-10ft	Batch ID -	9102550OW	WES	METAL	7440020	5.5		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Nickel	mg/kg	J	DNT	CH213146-00000	B	REG	H208	-6937	-1845.5	SO	2/12/1991	10	15 10ft-15ft	Batch ID -	9102550OW	WES	METAL	7440020	4.7		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Selenium	mg/kg	J	DNT	CH213135-00000	BW	REG	H208	-6937	-1845.5	SO	2/12/1991	0	5 0ft-5ft	Additional	9102550OW	WES	METAL	7782492	0.56		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Selenium	mg/kg	J	DNT	CH213146-00000	BW	REG	H208	-6

1	1	SOU001-044	Toluene	mg/kg	=	DNT	CH213133-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	5	10	5ft-10ft	Batch ID - :9102L550-	WES	VOA	108883	0.006	0.006	FALSE	2/18/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Toluene	mg/kg	=	DNT	CH213135-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	0	5	0ft-5ft	Batch ID - :9102L550-	WES	VOA	108883	0.006	0.006	FALSE	2/18/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Toluene	mg/kg	=	DNT	CH213146-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	10	15	10ft-15ft	Batch ID - :9102L550-	WES	VOA	108883	0.006	0.006	FALSE	2/18/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Toluene	mg/kg	=	DNT	CH214091-00000	U	REG	H208	-6937	-1845.5	SO	4/3/1991	0	1	0ft-1ft	Batch ID - :P159706	NUS	VOA	108883	0.006	0.006	FALSE	4/9/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	trans-1,3-Dichloropropene	mg/kg	=	DNT	CH213133-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	5	10	5ft-10ft	Batch ID - :9102L550-	WES	VOA	10061026	0.006	0.006	FALSE	2/18/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	trans-1,3-Dichloropropene	mg/kg	=	DNT	CH213135-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	0	5	0ft-5ft	Batch ID - :9102L550-	WES	VOA	10061026	0.006	0.006	FALSE	2/18/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	trans-1,3-Dichloropropene	mg/kg	=	DNT	CH213146-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	10	15	10ft-15ft	Batch ID - :9102L550-	WES	VOA	10061026	0.006	0.006	FALSE	2/18/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	trans-1,3-Dichloropropene	mg/kg	=	DNT	CH214091-00000	U	REG	H208	-6937	-1845.5	SO	4/3/1991	0	1	0ft-1ft	Batch ID - :P159706	NUS	VOA	10061026	0.006	0.006	FALSE	4/9/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Trichloroethene	mg/kg	=	DNT	CH214091-00000	U	REG	H208	-6937	-1845.5	SO	4/3/1991	0	1	0ft-1ft	Batch ID - :P159706	NUS	VOA	79016	0.006	0.006	FALSE	4/9/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	2-Butanone	mg/kg	=	DNT	CH213146-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	10	15	10ft-15ft	Batch ID - :9102L550-	WES	VOA	78933	0.011	0.011	FALSE	2/18/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Vanadium	mg/kg	J	DNT	CH213135-00000		REG	H208	-6937	-1845.5	SO	2/12/1991	0	5	0ft-5ft	Batch ID - :9102S500(	WES	METAL	7440622	15		TRUE		6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Vanadium	mg/kg	J	DNT	CH213146-00000	B	REG	H208	-6937	-1845.5	SO	2/12/1991	10	15	10ft-15ft	Batch ID - :9102S500(	WES	METAL	7440622	9		TRUE		6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Vanadium	mg/kg	NJ	DNT	CH214091-00000	N	REG	H208	-6937	-1845.5	SO	4/3/1991	0	1	0ft-1ft	Batch ID - :P159706	NUS	METAL	7440622	19.2		TRUE		6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Zinc	mg/kg	?	DNT	CH213133-00000	*	REG	H208	-6937	-1845.5	SO	2/12/1991	5	10	5ft-10ft	Validation	9102S500(	WES	METAL	7440666	21.2		TRUE		6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Zinc	mg/kg	?	DNT	CH213146-00000	*	REG	H208	-6937	-1845.5	SO	2/12/1991	10	15	10ft-15ft	Validation	9102S500(	WES	METAL	7440666	7.4		TRUE		6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Zinc	mg/kg	=	DNT	CH214091-00000		REG	H208	-6937	-1845.5	SO	4/3/1991	0	1	0ft-1ft	Batch ID - :P159706	NUS	METAL	7440666	36.2		TRUE		6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Zinc	mg/kg	J	DNT	CH213135-00000	*	REG	H208	-6937	-1845.5	SO	2/12/1991	0	5	0ft-5ft	Additional	9102S500(	WES	METAL	7440666	19.2		TRUE		6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	PCB-1016	mg/kg	=	DNT	CH213133-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	5	10	5ft-10ft	Batch ID - :9102L550-	WES	PPCB	12674112	0.092	0.092	FALSE	3/27/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	PCB-1016	mg/kg	=	DNT	CH213135-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	0	5	0ft-5ft	Batch ID - :9102L550-	WES	PPCB	12674112	0.092	0.092	FALSE	3/27/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	PCB-1016	mg/kg	=	DNT	CH213146-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	10	15	10ft-15ft	Batch ID - :9102L550-	WES	PPCB	12674112	0.092	0.092	FALSE	3/27/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	PCB-1221	mg/kg	=	DNT	CH213133-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	5	10	5ft-10ft	Batch ID - :9102L550-	WES	PPCB	11104282	0.092	0.092	FALSE	3/27/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	PCB-1221	mg/kg	=	DNT	CH213135-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	0	5	0ft-5ft	Batch ID - :9102L550-	WES	PPCB	11104282	0.092	0.092	FALSE	3/27/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	PCB-1221	mg/kg	=	DNT	CH213146-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	10	15	10ft-15ft	Batch ID - :9102L550-	WES	PPCB	11104282	0.092	0.092	FALSE	3/27/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	PCB-1232	mg/kg	=	DNT	CH213133-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	5	10	5ft-10ft	Batch ID - :9102L550-	WES	PPCB	11141165	0.092	0.092	FALSE	3/27/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	PCB-1232	mg/kg	=	DNT	CH213135-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	0	5	0ft-5ft	Batch ID - :9102L550-	WES	PPCB	11141165	0.092	0.092	FALSE	3/27/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	PCB-1232	mg/kg	=	DNT	CH213146-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	10	15	10ft-15ft	Batch ID - :9102L550-	WES	PPCB	11141165	0.092	0.092	FALSE	3/27/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	PCB-1242	mg/kg	=	DNT	CH213133-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	5	10	5ft-10ft	Batch ID - :9102L550-	WES	PPCB	53469219	0.092	0.092	FALSE	3/27/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	PCB-1242	mg/kg	=	DNT	CH213135-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	0	5	0ft-5ft	Batch ID - :9102L550-	WES	PPCB	53469219	0.092	0.092	FALSE	3/27/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	PCB-1242	mg/kg	=	DNT	CH213146-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	10	15	10ft-15ft	Batch ID - :9102L550-	WES	PPCB	53469219	0.092	0.092	FALSE	3/27/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	PCB-1248	mg/kg	=	DNT	CH213133-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	5	10	5ft-10ft	Batch ID - :9102L550-	WES	PPCB	12672296	0.092	0.092	FALSE	3/27/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	PCB-1248	mg/kg	=	DNT	CH213135-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	0	5	0ft-5ft	Batch ID - :9102L550-	WES	PPCB	12672296	0.092	0.092	FALSE	3/27/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	PCB-1248	mg/kg	=	DNT	CH213146-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	10	15	10ft-15ft	Batch ID - :9102L550-	WES	PPCB	12672296	0.092	0.092	FALSE	3/27/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	PCB-1016	mg/kg	=	DNT	CH214091-00000	U	REG	H208	-6937	-1845.5	SO	4/3/1991	0	1	0ft-1ft	Batch ID - :P159706	NUS	PPCB	12674112	0.095	0.095	FALSE	4/23/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	PCB-1221	mg/kg	=	DNT	CH214091-00000	U	REG	H208	-6937	-1845.5	SO	4/3/1991	0	1	0ft-1ft	Batch ID - :P159706	NUS	PPCB	11104282	0.095	0.095	FALSE	4/23/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	PCB-1232	mg/kg	=	DNT	CH214091-00000	U	REG	H208	-6937	-1845.5	SO	4/3/1991	0	1	0ft-1ft	Batch ID - :P159706	NUS	PPCB	11141165	0.095	0.095	FALSE	4/23/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	PCB-1242	mg/kg	=	DNT	CH214091-00000	U	REG	H208	-6937	-1845.5	SO	4/3/1991	0	1	0ft-1ft	Batch ID - :P159706	NUS	PPCB	53469219	0.095	0.095	FALSE	4/23/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	PCB-1248	mg/kg	=	DNT	CH214091-00000	U	REG	H208	-6937	-1845.5	SO	4/3/1991	0	1	0ft-1ft	Batch ID - :P159706	NUS	PPCB	12672296	0.095	0.095	FALSE	4/23/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	PCB-1254	mg/kg	=	DNT	CH213133-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	5	10	5ft-10ft	Batch ID - :9102L550-	WES	PPCB	11097691	0.18	0.18	FALSE	3/27/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	PCB-1254	mg/kg	=	DNT	CH213135-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	0	5	0ft-5ft	Batch ID - :9102L550-	WES	PPCB	11097691	0.18	0.18	FALSE	3/27/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	PCB-1254	mg/kg	=	DNT	CH213146-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	10	15	10ft-15ft	Batch ID - :9102L550-	WES	PPCB	11097691	0.18	0.18	FALSE	3/27/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	PCB-1260	mg/kg	=	DNT	CH213133-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	5	10	5ft-10ft	Batch ID - :9102L550-	WES	PPCB	11096825	0.18	0.18	FALSE	3/27/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	PCB-1260	mg/kg	=	DNT	CH213135-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	0	5	0ft-5ft	Batch ID - :9102L550-	WES	PPCB	11096825	0.18	0.18	FALSE	3/27/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	PCB-1260	mg/kg	=	DNT	CH213146-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	10	15	10ft-15ft	Batch ID - :9102L550-	WES	PPCB	11096825	0.18	0.18	FALSE	3/27/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	PCB-1254	mg/kg	=	DNT	CH214091-00000	U	REG	H208	-6937	-1845.5	SO	4/3/1991	0	1	0ft-1ft	Batch ID - :P159706	NUS	PPCB	11097691	0.19	0.19	FALSE	4/23/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	PCB-1260	mg/kg	=	DNT	CH214091-00000	U	REG	H208	-6937	-1845.5	SO	4/3/1991	0	1	0ft-1ft	Batch ID - :P159706	NUS	PPCB	11096825	0.19	0.19	FALSE	4/23/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	1,2,4-Trichlorobenzene	mg/kg	=	DNT	CH214091-00000	U	REG	H208	-6937	-1845.5	SO	4/3/1991	0	1	0ft-1ft	Batch ID - :P159706	NUS	SVOA	120821	0.39	0.39	FALSE	4/8/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	1,2-Dichlorobenzene	mg/kg	=	DNT	CH214091-00000	U	REG	H208	-6937	-1845.5	SO	4/3/1991	0	1	0ft-1ft	Batch ID - :P159706	NUS	SVOA	95501	0.39	0.39	FALSE	4/8/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	1,3-Dichlorobenzene	mg/kg	=	DNT	CH214091-00000	U	REG	H208	-6937	-1845.5	SO	4/3/1991	0	1	0ft-1ft	Batch ID - :P159706	NUS	SVOA	541731	0.39	0.39	FALSE	4/8/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	1,4-Dichlorobenzene	mg/kg	=	DNT	CH214091-00000	U	REG	H208	-6937	-1845.5	SO	4/3/1991	0	1	0ft-1ft	Batch ID - :P159706	NUS	SVOA	106467	0.39	0.39	FALSE	4/8/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	2,4,6-Trichlorophenol	mg/kg	=	DNT	CH214091-00000	U	REG	H208	-6937	-1845.5	SO	4/3/1991	0	1	0ft-1ft	Batch ID - :P159706	NUS	SVOA	88062	0.39	0.39	FALSE	4/8/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	2,4-Dichlorophenol	mg/kg	=	DNT	CH214091-00000	U	REG	H208	-6937	-1845.5	SO	4/3/1991	0	1	0ft-1ft	Batch ID - :P159706	NUS	SVOA	120832	0.39	0.39	FALSE	4/8/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	2,4-Dimethylphenol	mg/kg	=	DNT	CH214091-00000	U	REG	H208	-6937	-1845.5	SO	4/3/1991	0	1	0ft-1ft	Batch ID - :P159706	NUS	SVOA	105679	0.39	0.39	FALSE	4/8/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	2,4-Dinitrotoluene	mg/kg	=	DNT	CH214091-00000	U	REG	H208	-6937	-1845.5	SO	4/3/1991	0	1	0ft-1ft	Batch ID - :P159706	NUS	SVOA	121142	0.39	0.39	FALSE	4/8/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	2,6-Dinitrotoluene	mg/kg	=	DNT	CH214091-00000	U	REG	H208	-6937	-1845.5	SO	4/3/1991	0	1	0ft-1ft	Batch ID - :P159706	NUS	SVOA	606202	0.39	0.39	FALSE	4/8/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	2-Chloronaphthalene	mg/kg	=	DNT	CH214091-00000	U	REG	H208	-6937	-1845.5	SO	4/3/1991	0	1	0ft-1ft	Batch ID - :P159706	NUS	SVOA	91587	0.39	0.39	FALSE	4/8/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	2-Chlorophenol	mg/kg	=	DNT	CH214091-00000	U	REG	H208	-6937	-1845.5	SO	4/3/1991	0	1	0ft-1ft	Batch ID - :P159706	NUS	SVOA	95578	0.39	0.39	FALSE	4/8/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	2-Methylnaphthalene	mg/kg	=	DNT	CH214091-00000	U	REG	H208	-6937	-1845.5	SO	4/3/1991	0	1	0ft-1ft	Batch ID - :P159706	NUS	SVOA	91576	0.39	0.39	FALSE	4/8/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	2-Methylphenol	mg/kg	=	DNT	CH214091-00000	U	REG	H208	-6937	-1845.5	SO	4/3/1991	0	1	0ft-1ft	Batch ID - :P159706	NUS	SVOA	95487	0.39	0.39	FALSE	4/8/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	2-Nitrophenol	mg/kg	=	DNT	CH214091-00000	U	REG	H208	-6937	-1845.5	SO	4/3/1991	0	1	0ft-1ft	Batch ID - :P159706	NUS	SVOA	88755	0.39	0.39	FALSE	4/8/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	4-Bromophenyl phenyl ether	mg/kg	=	DNT	CH214091-00000	U	REG	H208	-6937	-1845.5	SO	4/3/1991	0	1	0ft-1ft	Batch ID - :P159706	NUS	SVOA	101553	0.39	0.39	FALSE	4/8/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	4-Chloro-3-methylphenol	mg/kg	=	DNT	CH214091-00000	U	REG	H208	-6937	-1845.5	SO	4/3/1991	0	1	0ft-1ft	Batch ID - :P159706	NUS	SVOA	59507	0.39	0.39	FALSE	4/8/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	4-Chlorobenzenamine	mg/kg	=	DNT	CH214091-00000	U	REG	H208	-6937	-1845.5	SO	4/3/1991	0	1	0ft-1ft	Batch ID - :P159706	NUS	SVOA	106478	0.39	0.39	FALSE	4/8/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	4-Chlorophenyl phenyl ether	mg/kg	=	DNT	CH214091-00000	U	REG	H208	-6937	-1845.5	SO	4/3/1991	0	1	0ft-1ft	Batch ID - :P159706	NUS	SVOA	7005723	0.39	0.39	FALSE	4/8/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Acenaphthene	mg/kg	=	DNT	CH214091-00000	U	REG	H208	-6937	-1845.5	SO	4/3/1991	0	1	0ft-1ft	Batch ID - :P159706	NUS	SVOA	83329	0.39	0.39	FALSE	4/8/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Acenaphthylene	mg/kg	=	DNT	CH214091-00000	U	REG	H208	-6937	-1845.5	SO	4/3/1991	0	1	0ft-1ft	Batch ID - :P159706	NUS	SVOA	208968	0.39	0.39	FALSE	4/8/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Anthracene	mg/kg	=	DNT	CH214091-00000	U	REG	H208	-6937	-1845.5	SO	4/3/1991	0	1	0ft-1ft	Batch ID - :P159706	NUS	SVOA	120127	0.39	0.39	FALSE	4/8/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Benz(a)anthracene	mg/kg	=	DNT	CH214091-00000	U	REG	H208	-6937	-1845.5	SO	4/3/1991	0	1	0ft-1ft	Batch ID - :P159706	NUS	SVOA	56553	0.39	0.39	FALSE	4/8/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Benzenemethanol	mg/kg	=	DNT	CH214091-00000	U	REG	H208	-6937	-1845.5	SO	4/3/1991	0	1	0ft-1ft	Batch ID - :P159706	NUS	SVOA	100516	0.39	0.39	FALSE	4/8/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Benzo(a)pyrene	mg/kg	=	DNT	CH214091-00000	U	REG	H208	-6937	-1845.5	SO	4/3/1991	0	1	0ft-1ft	Batch ID - :P159706	NUS	SVOA	50328	0.39	0.39	FALSE	4/8/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Benzo(b)fluoranthene	mg/kg	=	DNT	CH214091-00000	U	REG	H208	-6937	-1845.5	SO	4/3/1991	0	1	0ft-1ft	Batch ID - :P159706	NUS	SVOA	205992	0.39	0.39	FALSE	4/8/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Benzo(ghi)perylene	mg/kg	=	DNT	CH214091-00000	U	REG	H208	-6937	-1845.5	SO	4/3/1991	0	1	0ft-1ft	Batch ID - :P159706	NUS	SVOA	191242	0.39	0.39	FALSE	4/8/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Benzo(k)fluoranthene	mg/kg	=	DNT	CH214091-00000	U	REG	H208	-6937	-1845.5	SO	4/3/1991	0	1	0ft-1ft	Batch ID - :P159706	NUS	SVOA	207089	0.39	0.39	FALSE	4/8/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Bis(2-chloroethoxy)methane	mg/kg	=	DNT	CH214091-00000	U	REG	H208	-6937	-1845.5	SO	4/3/1991	0	1	0ft-1ft	Batch ID - :P159706	NUS	SVOA	111911	0.39	0.39	FALSE	4/8/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Bis(2-chloroethyl) ether	mg/kg	=	DNT	CH214091-00000	U	REG	H208	-6937	-1845.5	SO	4/3/1991	0	1	0ft-1ft	Batch ID - :P159706	NUS	SVOA	111444	0.39	0.39	FALSE	4/8/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Bis(2-chloroisopropyl) ether	mg/kg	=	DNT	CH214091-00000	U	REG	H208	-6937	-1845.5	SO	4/3/1991	0	1	0ft-1ft	Batch ID - :P159706	NUS	SVOA	108601	0.39	0.39	FALSE	4/8/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Bis(2-ethylhexyl)phthalate	mg/kg	=	DNT	CH214091-00000	U	REG	H208	-6937	-1845.5	SO	4/3/1991	0	1	0ft-1ft	Batch ID - :P159706	NUS	SVOA	117817	0.39	0.39	FALSE	4/8/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Butyl benzyl phthalate	mg/kg	=	DNT	CH214091-00000	U	REG	H208	-6937	-1845.5	SO	4/3/1991	0	1	0ft-1ft	Batch ID - :P159706	NUS	SVOA	85687	0.39	0.39	FALSE	4/8/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Chrysene	mg/kg	=	DNT	CH214091-00000	U	REG	H208	-6937	-1845.5	SO	4/3/1991	0	1	0ft-1ft	Batch ID - :P159706	NUS	SVOA	218019	0.39	0.39	FALSE	4/8/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Dibenz(a,h)anthracene	mg/kg	=	DNT	CH214091-00000	U	REG	H208	-6937	-1845.5	SO	4/3/1991	0	1	0ft-1ft	Batch ID - :P159706	NUS	SVOA	53703	0.39	0.39	FALSE	4/8/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Dibenzofuran	mg/kg	=	DNT	CH214091-00000	U	REG	H208	-6937	-1845.5	SO	4/3/1991	0	1	0ft-1ft	Batch ID - :P159706	NUS	SVOA	132649	0.39	0.39	FALSE	4/8/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Diethyl phthalate	mg/kg	=	DNT	CH214091-00000	U	REG	H208	-6937	-1845.5	SO	4/3/1991	0	1	0ft-1ft	Batch ID - :P159706	NUS	SVOA	84662	0.39	0.39	FALSE	4/8/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Dimethyl phthalate	mg/kg	=	DNT	CH214091-00000	U	REG	H208	-6937	-1845.5	SO	4/3/1991	0	1	0ft-1ft	Batch ID - :P159706	NUS	SVOA	131113	0.39	0.39	FALSE	4/8/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Di-n-butyl phthalate	mg/kg	=	DNT	CH214091-00000	U	REG	H208	-6937	-1845.5	SO	4/3/1991	0	1	0ft-1ft	Batch ID - :P159706	NUS	SVOA	84742	0.39	0.39	FALSE	4/8/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Di-n-octylphthalate	mg/kg	=	DNT	CH214091-00000	U	REG	H208	-6937	-1845.5	SO	4/3/1991	0	1	0ft-1ft	Bat

1	1	SOU001-044	Benzo(k)fluoranthene	mg/kg	=	DNT	CH213133-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	5	10	5ft-10ft	Batch ID - :9102L550-	WES	SVOA	207089	0.42	0.42	FALSE	3/11/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Benzo(k)fluoranthene	mg/kg	=	DNT	CH213146-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	10	15	10ft-15ft	Batch ID - :9102L550-	WES	SVOA	207089	0.42	0.42	FALSE	3/12/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Bis(2-chloroethoxy)methane	mg/kg	=	DNT	CH213133-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	5	10	5ft-10ft	Batch ID - :9102L550-	WES	SVOA	111911	0.42	0.42	FALSE	3/11/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Bis(2-chloroethoxy)methane	mg/kg	=	DNT	CH213146-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	10	15	10ft-15ft	Batch ID - :9102L550-	WES	SVOA	111911	0.42	0.42	FALSE	3/12/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Bis(2-chloroethyl) ether	mg/kg	=	DNT	CH213133-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	5	10	5ft-10ft	Batch ID - :9102L550-	WES	SVOA	111444	0.42	0.42	FALSE	3/11/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Bis(2-chloroethyl) ether	mg/kg	=	DNT	CH213146-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	10	15	10ft-15ft	Batch ID - :9102L550-	WES	SVOA	111444	0.42	0.42	FALSE	3/12/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Bis(2-chloroisopropyl) ether	mg/kg	=	DNT	CH213133-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	5	10	5ft-10ft	Batch ID - :9102L550-	WES	SVOA	108601	0.42	0.42	FALSE	3/11/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Bis(2-chloroisopropyl) ether	mg/kg	=	DNT	CH213146-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	10	15	10ft-15ft	Batch ID - :9102L550-	WES	SVOA	108601	0.42	0.42	FALSE	3/12/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Bis(2-ethylhexyl)phthalate	mg/kg	=	DNT	CH213133-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	5	10	5ft-10ft	Batch ID - :9102L550-	WES	SVOA	117817	0.42	0.42	FALSE	3/11/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Bis(2-ethylhexyl)phthalate	mg/kg	J	DNT	CH213146-00000	J	REG	H208	-6937	-1845.5	SO	2/12/1991	10	15	10ft-15ft	Batch ID - :9102L550-	WES	SVOA	117817	0.3	0.42	TRUE	3/12/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Butyl benzyl phthalate	mg/kg	=	DNT	CH213133-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	5	10	5ft-10ft	Batch ID - :9102L550-	WES	SVOA	85687	0.42	0.42	FALSE	3/11/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Butyl benzyl phthalate	mg/kg	=	DNT	CH213146-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	10	15	10ft-15ft	Batch ID - :9102L550-	WES	SVOA	85687	0.42	0.42	FALSE	3/12/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Chrysene	mg/kg	=	DNT	CH213133-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	5	10	5ft-10ft	Batch ID - :9102L550-	WES	SVOA	218019	0.42	0.42	FALSE	3/11/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Chrysene	mg/kg	=	DNT	CH213146-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	10	15	10ft-15ft	Batch ID - :9102L550-	WES	SVOA	218019	0.42	0.42	FALSE	3/12/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Dibenz(a,h)anthracene	mg/kg	=	DNT	CH213133-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	5	10	5ft-10ft	Batch ID - :9102L550-	WES	SVOA	53703	0.42	0.42	FALSE	3/11/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Dibenz(a,h)anthracene	mg/kg	=	DNT	CH213146-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	10	15	10ft-15ft	Batch ID - :9102L550-	WES	SVOA	53703	0.42	0.42	FALSE	3/12/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Dibenzofuran	mg/kg	=	DNT	CH213133-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	5	10	5ft-10ft	Batch ID - :9102L550-	WES	SVOA	132649	0.42	0.42	FALSE	3/11/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Dibenzofuran	mg/kg	=	DNT	CH213146-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	10	15	10ft-15ft	Batch ID - :9102L550-	WES	SVOA	132649	0.42	0.42	FALSE	3/12/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Diethyl phthalate	mg/kg	=	DNT	CH213133-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	5	10	5ft-10ft	Batch ID - :9102L550-	WES	SVOA	84662	0.42	0.42	FALSE	3/11/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Diethyl phthalate	mg/kg	=	DNT	CH213146-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	10	15	10ft-15ft	Batch ID - :9102L550-	WES	SVOA	84662	0.42	0.42	FALSE	3/12/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Dimethyl phthalate	mg/kg	=	DNT	CH213133-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	5	10	5ft-10ft	Batch ID - :9102L550-	WES	SVOA	131113	0.42	0.42	FALSE	3/11/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Dimethyl phthalate	mg/kg	=	DNT	CH213146-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	10	15	10ft-15ft	Batch ID - :9102L550-	WES	SVOA	131113	0.42	0.42	FALSE	3/12/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Di-n-butyl phthalate	mg/kg	=	DNT	CH213133-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	5	10	5ft-10ft	Batch ID - :9102L550-	WES	SVOA	84742	0.42	0.42	FALSE	3/11/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Di-n-butyl phthalate	mg/kg	=	DNT	CH213146-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	10	15	10ft-15ft	Batch ID - :9102L550-	WES	SVOA	84742	0.42	0.42	FALSE	3/12/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Di-n-octylphthalate	mg/kg	=	DNT	CH213133-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	5	10	5ft-10ft	Batch ID - :9102L550-	WES	SVOA	117840	0.42	0.42	FALSE	3/11/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Di-n-octylphthalate	mg/kg	=	DNT	CH213146-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	10	15	10ft-15ft	Batch ID - :9102L550-	WES	SVOA	117840	0.42	0.42	FALSE	3/12/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Fluoranthene	mg/kg	=	DNT	CH213133-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	5	10	5ft-10ft	Batch ID - :9102L550-	WES	SVOA	206440	0.42	0.42	FALSE	3/11/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Fluoranthene	mg/kg	=	DNT	CH213146-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	10	15	10ft-15ft	Batch ID - :9102L550-	WES	SVOA	206440	0.42	0.42	FALSE	3/12/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Fluorene	mg/kg	=	DNT	CH213133-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	5	10	5ft-10ft	Batch ID - :9102L550-	WES	SVOA	86737	0.42	0.42	FALSE	3/11/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Fluorene	mg/kg	=	DNT	CH213146-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	10	15	10ft-15ft	Batch ID - :9102L550-	WES	SVOA	86737	0.42	0.42	FALSE	3/12/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Hexachlorobenzene	mg/kg	=	DNT	CH213133-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	5	10	5ft-10ft	Batch ID - :9102L550-	WES	SVOA	118741	0.42	0.42	FALSE	3/11/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Hexachlorobenzene	mg/kg	=	DNT	CH213146-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	10	15	10ft-15ft	Batch ID - :9102L550-	WES	SVOA	118741	0.42	0.42	FALSE	3/12/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Hexachlorobutadiene	mg/kg	=	DNT	CH213133-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	5	10	5ft-10ft	Batch ID - :9102L550-	WES	SVOA	87683	0.42	0.42	FALSE	3/11/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Hexachlorobutadiene	mg/kg	=	DNT	CH213146-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	10	15	10ft-15ft	Batch ID - :9102L550-	WES	SVOA	87683	0.42	0.42	FALSE	3/12/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Hexachlorocyclopentadiene	mg/kg	=	DNT	CH213133-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	5	10	5ft-10ft	Batch ID - :9102L550-	WES	SVOA	77474	0.42	0.42	FALSE	3/11/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Hexachlorocyclopentadiene	mg/kg	=	DNT	CH213146-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	10	15	10ft-15ft	Batch ID - :9102L550-	WES	SVOA	77474	0.42	0.42	FALSE	3/12/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Hexachloroethane	mg/kg	=	DNT	CH213133-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	5	10	5ft-10ft	Batch ID - :9102L550-	WES	SVOA	67721	0.42	0.42	FALSE	3/11/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Hexachloroethane	mg/kg	=	DNT	CH213146-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	10	15	10ft-15ft	Batch ID - :9102L550-	WES	SVOA	67721	0.42	0.42	FALSE	3/12/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Indeno(1,2,3-cd)pyrene	mg/kg	=	DNT	CH213133-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	5	10	5ft-10ft	Batch ID - :9102L550-	WES	SVOA	193395	0.42	0.42	FALSE	3/11/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Indeno(1,2,3-cd)pyrene	mg/kg	=	DNT	CH213146-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	10	15	10ft-15ft	Batch ID - :9102L550-	WES	SVOA	193395	0.42	0.42	FALSE	3/12/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Isophorone	mg/kg	=	DNT	CH213133-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	5	10	5ft-10ft	Batch ID - :9102L550-	WES	SVOA	78591	0.42	0.42	FALSE	3/11/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Isophorone	mg/kg	=	DNT	CH213146-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	10	15	10ft-15ft	Batch ID - :9102L550-	WES	SVOA	78591	0.42	0.42	FALSE	3/12/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Naphthalene	mg/kg	=	DNT	CH213133-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	5	10	5ft-10ft	Batch ID - :9102L550-	WES	SVOA	91203	0.42	0.42	FALSE	3/11/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Naphthalene	mg/kg	=	DNT	CH213146-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	10	15	10ft-15ft	Batch ID - :9102L550-	WES	SVOA	91203	0.42	0.42	FALSE	3/12/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Nitrobenzene	mg/kg	=	DNT	CH213133-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	5	10	5ft-10ft	Batch ID - :9102L550-	WES	SVOA	98953	0.42	0.42	FALSE	3/11/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Nitrobenzene	mg/kg	=	DNT	CH213146-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	10	15	10ft-15ft	Batch ID - :9102L550-	WES	SVOA	98953	0.42	0.42	FALSE	3/12/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	N-Nitroso-di-n-propylamine	mg/kg	=	DNT	CH213133-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	5	10	5ft-10ft	Batch ID - :9102L550-	WES	SVOA	621647	0.42	0.42	FALSE	3/11/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	N-Nitroso-di-n-propylamine	mg/kg	=	DNT	CH213146-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	10	15	10ft-15ft	Batch ID - :9102L550-	WES	SVOA	621647	0.42	0.42	FALSE	3/12/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	N-Nitrosodiphenylamine	mg/kg	=	DNT	CH213133-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	5	10	5ft-10ft	Batch ID - :9102L550-	WES	SVOA	86306	0.42	0.42	FALSE	3/11/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	N-Nitrosodiphenylamine	mg/kg	=	DNT	CH213146-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	10	15	10ft-15ft	Batch ID - :9102L550-	WES	SVOA	86306	0.42	0.42	FALSE	3/12/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Phenanthrene	mg/kg	=	DNT	CH213133-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	5	10	5ft-10ft	Batch ID - :9102L550-	WES	SVOA	85018	0.42	0.42	FALSE	3/11/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Phenanthrene	mg/kg	=	DNT	CH213146-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	10	15	10ft-15ft	Batch ID - :9102L550-	WES	SVOA	85018	0.42	0.42	FALSE	3/12/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Phenol	mg/kg	=	DNT	CH213133-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	5	10	5ft-10ft	Batch ID - :9102L550-	WES	SVOA	108952	0.42	0.42	FALSE	3/11/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Phenol	mg/kg	=	DNT	CH213146-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	10	15	10ft-15ft	Batch ID - :9102L550-	WES	SVOA	108952	0.42	0.42	FALSE	3/12/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Pyrene	mg/kg	=	DNT	CH213133-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	5	10	5ft-10ft	Batch ID - :9102L550-	WES	SVOA	129000	0.42	0.42	FALSE	3/11/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Pyrene	mg/kg	=	DNT	CH213146-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	10	15	10ft-15ft	Batch ID - :9102L550-	WES	SVOA	129000	0.42	0.42	FALSE	3/12/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	1,2,4-Trichlorobenzene	mg/kg	=	DNT	CH213135-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	0	5	0ft-5ft	Batch ID - :9102L550-	WES	SVOA	120821	0.43	0.43	FALSE	3/12/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	1,2-Dichlorobenzene	mg/kg	=	DNT	CH213135-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	0	5	0ft-5ft	Batch ID - :9102L550-	WES	SVOA	95501	0.43	0.43	FALSE	3/12/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	1,3-Dichlorobenzene	mg/kg	=	DNT	CH213135-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	0	5	0ft-5ft	Batch ID - :9102L550-	WES	SVOA	541731	0.43	0.43	FALSE	3/12/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	1,4-Dichlorobenzene	mg/kg	=	DNT	CH213135-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	0	5	0ft-5ft	Batch ID - :9102L550-	WES	SVOA	106467	0.43	0.43	FALSE	3/12/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	2,4,6-Trichlorophenol	mg/kg	=	DNT	CH213135-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	0	5	0ft-5ft	Batch ID - :9102L550-	WES	SVOA	88062	0.43	0.43	FALSE	3/12/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	2,4-Dichlorophenol	mg/kg	=	DNT	CH213135-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	0	5	0ft-5ft	Batch ID - :9102L550-	WES	SVOA	120832	0.43	0.43	FALSE	3/12/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	2,4-Dimethylphenol	mg/kg	=	DNT	CH213135-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	0	5	0ft-5ft	Batch ID - :9102L550-	WES	SVOA	105679	0.43	0.43	FALSE	3/12/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	2,4-Dinitrotoluene	mg/kg	=	DNT	CH213135-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	0	5	0ft-5ft	Batch ID - :9102L550-	WES	SVOA	121142	0.43	0.43	FALSE	3/12/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	2,6-Dinitrotoluene	mg/kg	=	DNT	CH213135-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	0	5	0ft-5ft	Batch ID - :9102L550-	WES	SVOA	606202	0.43	0.43	FALSE	3/12/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	2-Chloronaphthalene	mg/kg	=	DNT	CH213135-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	0	5	0ft-5ft	Batch ID - :9102L550-	WES	SVOA	91587	0.43	0.43	FALSE	3/12/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	2-Chlorophenol	mg/kg	=	DNT	CH213135-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	0	5	0ft-5ft	Batch ID - :9102L550-	WES	SVOA	95578	0.43	0.43	FALSE	3/12/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	2-Methylnaphthalene	mg/kg	=	DNT	CH213135-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	0	5	0ft-5ft	Batch ID - :9102L550-	WES	SVOA	91576	0.43	0.43	FALSE	3/12/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	2-Methylphenol	mg/kg	=	DNT	CH213135-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	0	5	0ft-5ft	Batch ID - :9102L550-	WES	SVOA	95487	0.43	0.43	FALSE	3/12/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	2-Nitrophenol	mg/kg	=	DNT	CH213135-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	0	5	0ft-5ft	Batch ID - :9102L550-	WES	SVOA	88755	0.43	0.43	FALSE	3/12/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	4-Bromophenyl phenyl ether	mg/kg	=	DNT	CH213135-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	0	5	0ft-5ft	Batch ID - :9102L550-	WES	SVOA	101553	0.43	0.43	FALSE	3/12/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	4-Chloro-3-methylphenol	mg/kg	=	DNT	CH213135-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	0	5	0ft-5ft	Batch ID - :9102L550-	WES	SVOA	59507	0.43	0.43	FALSE	3/12/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	4-Chlorobenzenamine	mg/kg	=	DNT	CH213135-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	0	5	0ft-5ft	Batch ID - :9102L550-	WES	SVOA	106478	0.43	0.43	FALSE	3/12/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	4-Chlorophenyl phenyl ether	mg/kg	=	DNT	CH213135-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	0	5	0ft-5ft	Batch ID - :9102L550-	WES	SVOA	7005723	0.43	0.43	FALSE	3/12/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Acenaphthene	mg/kg	=	DNT	CH213135-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	0	5	0ft-5ft	Batch ID - :9102L550-	WES	SVOA	83329	0.43	0.43	FALSE	3/12/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Acenaphthylene	mg/kg	=	DNT	CH213135-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	0	5	0ft-5ft	Batch ID - :9102L550-	WES	SVOA	208968	0.43	0.43	FALSE	3/12/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Anthracene	mg/kg	=	DNT	CH213135-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	0	5	0ft-5ft	Batch ID - :9102L550-	WES	SVOA	120127	0.43	0.43	FALSE	3/12/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Benz(a)anthracene	mg/kg	=	DNT	CH213135-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	0	5	0ft-5ft	Batch ID - :9102L550-	WES	SVOA	56553	0.43	0.43	FALSE	3/12/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Benzenemethanol	mg/kg	=	DNT	CH213135-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	0	5	0ft-5ft	Batch ID - :9102L550-	WES	SVOA	100516	0.43	0.43	FALSE	3/12/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Benzo(a)pyrene	mg/kg	=	DNT	CH213135-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	0	5	0ft-5ft	Batch ID - :9102L550-	WES	SVOA	50328	0.43	0.43	FALSE	3/12/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Benzo(b)fluoranthene	mg/kg	=	DNT	CH213135-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	0	5	0ft-5ft	Batch ID - :9102L550-	WES	SVOA	205992	0.43	0.43	FALSE	3/12/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Benzo(ghi)perylene	mg/kg	=	DNT	CH213135-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	0	5	0ft-5ft	Batch ID - :9102L550-	WES	SVOA	191242	0.43	0.43	FALSE	3/12/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Benzo(k)fluoranthene	mg/kg	=	DNT	CH213135-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	0	5	0ft-5ft	Batch ID - :9102L550-	WES	SVOA	207089	0.43	0.43	FALSE	3/12/1991	6156

1	1	SOU001-044	2-Methyl-4,6-dinitrophenol	mg/kg	=	DNT	CH213133-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	5	10	5ft-10ft	Batch ID -	9102L550-	WES	SVOA	534521	2.1	2.1	FALSE	3/11/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	2-Methyl-4,6-dinitrophenol	mg/kg	=	DNT	CH213135-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	0	5	0ft-5ft	Batch ID -	9102L550-	WES	SVOA	534521	2.1	2.1	FALSE	3/12/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	2-Methyl-4,6-dinitrophenol	mg/kg	=	DNT	CH213146-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	10	15	10ft-15ft	Batch ID -	9102L550-	WES	SVOA	534521	2.1	2.1	FALSE	3/12/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	2-Nitrobenzenamine	mg/kg	=	DNT	CH213133-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	5	10	5ft-10ft	Batch ID -	9102L550-	WES	SVOA	88744	2.1	2.1	FALSE	3/11/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	2-Nitrobenzenamine	mg/kg	=	DNT	CH213135-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	0	5	0ft-5ft	Batch ID -	9102L550-	WES	SVOA	88744	2.1	2.1	FALSE	3/12/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	2-Nitrobenzenamine	mg/kg	=	DNT	CH213146-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	10	15	10ft-15ft	Batch ID -	9102L550-	WES	SVOA	88744	2.1	2.1	FALSE	3/12/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	3-Nitrobenzenamine	mg/kg	=	DNT	CH213133-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	5	10	5ft-10ft	Batch ID -	9102L550-	WES	SVOA	99092	2.1	2.1	FALSE	3/11/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	3-Nitrobenzenamine	mg/kg	=	DNT	CH213135-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	0	5	0ft-5ft	Batch ID -	9102L550-	WES	SVOA	99092	2.1	2.1	FALSE	3/12/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	3-Nitrobenzenamine	mg/kg	=	DNT	CH213146-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	10	15	10ft-15ft	Batch ID -	9102L550-	WES	SVOA	99092	2.1	2.1	FALSE	3/12/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	4-Nitrophenol	mg/kg	=	DNT	CH213133-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	5	10	5ft-10ft	Batch ID -	9102L550-	WES	SVOA	100027	2.1	2.1	FALSE	3/11/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	4-Nitrophenol	mg/kg	=	DNT	CH213135-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	0	5	0ft-5ft	Batch ID -	9102L550-	WES	SVOA	100027	2.1	2.1	FALSE	3/12/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	4-Nitrophenol	mg/kg	=	DNT	CH213146-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	10	15	10ft-15ft	Batch ID -	9102L550-	WES	SVOA	100027	2.1	2.1	FALSE	3/12/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Benzoic acid	mg/kg	=	DNT	CH213133-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	5	10	5ft-10ft	Batch ID -	9102L550-	WES	SVOA	65850	2.1	2.1	FALSE	3/11/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Benzoic acid	mg/kg	=	DNT	CH213135-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	0	5	0ft-5ft	Batch ID -	9102L550-	WES	SVOA	65850	2.1	2.1	FALSE	3/12/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Benzoic acid	mg/kg	=	DNT	CH213146-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	10	15	10ft-15ft	Batch ID -	9102L550-	WES	SVOA	65850	2.1	2.1	FALSE	3/12/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Pentachlorophenol	mg/kg	=	DNT	CH213133-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	5	10	5ft-10ft	Batch ID -	9102L550-	WES	SVOA	87865	2.1	2.1	FALSE	3/11/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Pentachlorophenol	mg/kg	=	DNT	CH213135-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	0	5	0ft-5ft	Batch ID -	9102L550-	WES	SVOA	87865	2.1	2.1	FALSE	3/12/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Pentachlorophenol	mg/kg	=	DNT	CH213146-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	10	15	10ft-15ft	Batch ID -	9102L550-	WES	SVOA	87865	2.1	2.1	FALSE	3/12/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	p-Nitroaniline	mg/kg	=	DNT	CH213133-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	5	10	5ft-10ft	Batch ID -	9102L550-	WES	SVOA	100016	2.1	2.1	FALSE	3/11/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	p-Nitroaniline	mg/kg	=	DNT	CH213135-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	0	5	0ft-5ft	Batch ID -	9102L550-	WES	SVOA	100016	2.1	2.1	FALSE	3/12/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	p-Nitroaniline	mg/kg	=	DNT	CH213146-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	10	15	10ft-15ft	Batch ID -	9102L550-	WES	SVOA	100016	2.1	2.1	FALSE	3/12/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Trichloroethene	mg/kg	=	DNT	CH213133-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	5	10	5ft-10ft	Batch ID -	9102L550-	WES	VOA	79016	0.001	0.001	FALSE	2/18/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Trichloroethene	mg/kg	J	DNT	CH213135-00000	J	REG	H208	-6937	-1845.5	SO	2/12/1991	0	5	0ft-5ft	Batch ID -	9102L550-	WES	VOA	79016	0.0009	0.001	TRUE	2/18/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Trichloroethene	mg/kg	J	DNT	CH213146-00000	J	REG	H208	-6937	-1845.5	SO	2/12/1991	10	15	10ft-15ft	Batch ID -	9102L550-	WES	VOA	79016	0.0006	0.001	TRUE	2/18/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Vinyl chloride	mg/kg	=	DNT	CH213133-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	5	10	5ft-10ft	Batch ID -	9102L550-	WES	VOA	75014	0.001	0.001	FALSE	2/18/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Vinyl chloride	mg/kg	=	DNT	CH213135-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	0	5	0ft-5ft	Batch ID -	9102L550-	WES	VOA	75014	0.001	0.001	FALSE	2/18/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Vinyl chloride	mg/kg	=	DNT	CH213146-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	10	15	10ft-15ft	Batch ID -	9102L550-	WES	VOA	75014	0.001	0.001	FALSE	2/18/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	1,1,1-Trichloroethane	mg/kg	=	DNT	CH213133-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	5	10	5ft-10ft	Batch ID -	9102L550-	WES	VOA	71556	0.006	0.006	FALSE	2/18/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	1,1,1-Trichloroethane	mg/kg	=	DNT	CH213135-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	0	5	0ft-5ft	Batch ID -	9102L550-	WES	VOA	71556	0.006	0.006	FALSE	2/18/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	1,1,1-Trichloroethane	mg/kg	=	DNT	CH213146-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	10	15	10ft-15ft	Batch ID -	9102L550-	WES	VOA	71556	0.006	0.006	FALSE	2/18/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	1,1,1-Trichloroethane	mg/kg	=	DNT	CH214091-00000	U	REG	H208	-6937	-1845.5	SO	4/3/1991	0	1	0ft-1ft	Batch ID -	P159706	NUS	VOA	71556	0.006	0.006	FALSE	4/9/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	1,1,2,2-Tetrachloroethane	mg/kg	=	DNT	CH213133-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	5	10	5ft-10ft	Batch ID -	9102L550-	WES	VOA	79345	0.006	0.006	FALSE	2/18/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	1,1,2,2-Tetrachloroethane	mg/kg	=	DNT	CH213135-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	0	5	0ft-5ft	Batch ID -	9102L550-	WES	VOA	79345	0.006	0.006	FALSE	2/18/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	1,1,2,2-Tetrachloroethane	mg/kg	=	DNT	CH213146-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	10	15	10ft-15ft	Batch ID -	9102L550-	WES	VOA	79345	0.006	0.006	FALSE	2/18/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	1,1,2,2-Tetrachloroethane	mg/kg	=	DNT	CH214091-00000	U	REG	H208	-6937	-1845.5	SO	4/3/1991	0	1	0ft-1ft	Batch ID -	P159706	NUS	VOA	79345	0.006	0.006	FALSE	4/9/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	1,1,2-Trichloroethane	mg/kg	=	DNT	CH213133-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	5	10	5ft-10ft	Batch ID -	9102L550-	WES	VOA	79005	0.006	0.006	FALSE	2/18/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	1,1,2-Trichloroethane	mg/kg	=	DNT	CH213135-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	0	5	0ft-5ft	Batch ID -	9102L550-	WES	VOA	79005	0.006	0.006	FALSE	2/18/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	1,1,2-Trichloroethane	mg/kg	=	DNT	CH213146-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	10	15	10ft-15ft	Batch ID -	9102L550-	WES	VOA	79005	0.006	0.006	FALSE	2/18/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	1,1,2-Trichloroethane	mg/kg	=	DNT	CH214091-00000	U	REG	H208	-6937	-1845.5	SO	4/3/1991	0	1	0ft-1ft	Batch ID -	P159706	NUS	VOA	79005	0.006	0.006	FALSE	4/9/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	1,1-Dichloroethane	mg/kg	=	DNT	CH213133-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	5	10	5ft-10ft	Batch ID -	9102L550-	WES	VOA	75343	0.006	0.006	FALSE	2/18/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	1,1-Dichloroethane	mg/kg	=	DNT	CH213135-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	0	5	0ft-5ft	Batch ID -	9102L550-	WES	VOA	75343	0.006	0.006	FALSE	2/18/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	1,1-Dichloroethane	mg/kg	=	DNT	CH213146-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	10	15	10ft-15ft	Batch ID -	9102L550-	WES	VOA	75343	0.006	0.006	FALSE	2/18/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	1,1-Dichloroethane	mg/kg	=	DNT	CH214091-00000	U	REG	H208	-6937	-1845.5	SO	4/3/1991	0	1	0ft-1ft	Batch ID -	P159706	NUS	VOA	75343	0.006	0.006	FALSE	4/9/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	1,1-Dichloroethene	mg/kg	=	DNT	CH213133-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	5	10	5ft-10ft	Batch ID -	9102L550-	WES	VOA	75354	0.006	0.006	FALSE	2/18/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	1,1-Dichloroethene	mg/kg	=	DNT	CH213135-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	0	5	0ft-5ft	Batch ID -	9102L550-	WES	VOA	75354	0.006	0.006	FALSE	2/18/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	1,1-Dichloroethene	mg/kg	=	DNT	CH213146-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	10	15	10ft-15ft	Batch ID -	9102L550-	WES	VOA	75354	0.006	0.006	FALSE	2/18/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	1,1-Dichloroethene	mg/kg	=	DNT	CH214091-00000	U	REG	H208	-6937	-1845.5	SO	4/3/1991	0	1	0ft-1ft	Batch ID -	P159706	NUS	VOA	75354	0.006	0.006	FALSE	4/9/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	1,2-Dichloroethane	mg/kg	=	DNT	CH213133-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	5	10	5ft-10ft	Batch ID -	9102L550-	WES	VOA	107062	0.006	0.006	FALSE	2/18/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	1,2-Dichloroethane	mg/kg	=	DNT	CH213135-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	0	5	0ft-5ft	Batch ID -	9102L550-	WES	VOA	107062	0.006	0.006	FALSE	2/18/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	1,2-Dichloroethane	mg/kg	=	DNT	CH213146-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	10	15	10ft-15ft	Batch ID -	9102L550-	WES	VOA	107062	0.006	0.006	FALSE	2/18/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	1,2-Dichloroethane	mg/kg	=	DNT	CH214091-00000	U	REG	H208	-6937	-1845.5	SO	4/3/1991	0	1	0ft-1ft	Batch ID -	P159706	NUS	VOA	107062	0.006	0.006	FALSE	4/9/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	1,2-Dichloropropane	mg/kg	=	DNT	CH213133-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	5	10	5ft-10ft	Batch ID -	9102L550-	WES	VOA	78875	0.006	0.006	FALSE	2/18/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	1,2-Dichloropropane	mg/kg	=	DNT	CH213135-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	0	5	0ft-5ft	Batch ID -	9102L550-	WES	VOA	78875	0.006	0.006	FALSE	2/18/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	1,2-Dichloropropane	mg/kg	=	DNT	CH213146-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	10	15	10ft-15ft	Batch ID -	9102L550-	WES	VOA	78875	0.006	0.006	FALSE	2/18/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	1,2-Dichloropropane	mg/kg	=	DNT	CH214091-00000	U	REG	H208	-6937	-1845.5	SO	4/3/1991	0	1	0ft-1ft	Batch ID -	P159706	NUS	VOA	78875	0.006	0.006	FALSE	4/9/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Benzene	mg/kg	=	DNT	CH213133-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	5	10	5ft-10ft	Batch ID -	9102L550-	WES	VOA	71432	0.006	0.006	FALSE	2/18/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Benzene	mg/kg	=	DNT	CH213135-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	0	5	0ft-5ft	Batch ID -	9102L550-	WES	VOA	71432	0.006	0.006	FALSE	2/18/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Benzene	mg/kg	=	DNT	CH213146-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	10	15	10ft-15ft	Batch ID -	9102L550-	WES	VOA	71432	0.006	0.006	FALSE	2/18/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Benzene	mg/kg	=	DNT	CH214091-00000	U	REG	H208	-6937	-1845.5	SO	4/3/1991	0	1	0ft-1ft	Batch ID -	P159706	NUS	VOA	71432	0.006	0.006	FALSE	4/9/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Bromodichloromethane	mg/kg	=	DNT	CH213133-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	5	10	5ft-10ft	Batch ID -	9102L550-	WES	VOA	75274	0.006	0.006	FALSE	2/18/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Bromodichloromethane	mg/kg	=	DNT	CH213135-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	0	5	0ft-5ft	Batch ID -	9102L550-	WES	VOA	75274	0.006	0.006	FALSE	2/18/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Bromodichloromethane	mg/kg	=	DNT	CH213146-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	10	15	10ft-15ft	Batch ID -	9102L550-	WES	VOA	75274	0.006	0.006	FALSE	2/18/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Bromodichloromethane	mg/kg	=	DNT	CH214091-00000	U	REG	H208	-6937	-1845.5	SO	4/3/1991	0	1	0ft-1ft	Batch ID -	P159706	NUS	VOA	75274	0.006	0.006	FALSE	4/9/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Bromoform	mg/kg	=	DNT	CH213133-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	5	10	5ft-10ft	Batch ID -	9102L550-	WES	VOA	75252	0.006	0.006	FALSE	2/18/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Bromoform	mg/kg	=	DNT	CH213135-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	0	5	0ft-5ft	Batch ID -	9102L550-	WES	VOA	75252	0.006	0.006	FALSE	2/18/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Bromoform	mg/kg	=	DNT	CH213146-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	10	15	10ft-15ft	Batch ID -	9102L550-	WES	VOA	75252	0.006	0.006	FALSE	2/18/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Bromoform	mg/kg	=	DNT	CH214091-00000	U	REG	H208	-6937	-1845.5	SO	4/3/1991	0	1	0ft-1ft	Batch ID -	P159706	NUS	VOA	75252	0.006	0.006	FALSE	4/9/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Carbon disulfide	mg/kg	=	DNT	CH213133-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	5	10	5ft-10ft	Batch ID -	9102L550-	WES	VOA	75150	0.006	0.006	FALSE	2/18/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Carbon disulfide	mg/kg	=	DNT	CH213135-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	0	5	0ft-5ft	Batch ID -	9102L550-	WES	VOA	75150	0.006	0.006	FALSE	2/18/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Carbon disulfide	mg/kg	=	DNT	CH213146-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	10	15	10ft-15ft	Batch ID -	9102L550-	WES	VOA	75150	0.006	0.006	FALSE	2/18/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	2-Hexanone	mg/kg	=	DNT	CH213135-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	0	5	0ft-5ft	Batch ID -	9102L550-	WES	VOA	591786	0.011	0.011	FALSE	2/18/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	2-Hexanone	mg/kg	=	DNT	CH213146-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	10	15	10ft-15ft	Batch ID -	9102L550-	WES	VOA	591786	0.011	0.011	FALSE	2/18/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	4-Methyl-2-pentanone	mg/kg	=	DNT	CH213135-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	0	5	0ft-5ft	Batch ID -	9102L550-	WES	VOA	108101	0.011	0.011	FALSE	2/18/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	4-Methyl-2-pentanone	mg/kg	=	DNT	CH213146-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	10	15	10ft-15ft	Batch ID -	9102L550-	WES	VOA	108101	0.011	0.011	FALSE	2/18/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Bromomethane	mg/kg	=	DNT	CH213135-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	0	5	0ft-5ft	Batch ID -	9102L550-	WES	VOA	74839	0.011	0.011	FALSE	2/18/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Bromomethane	mg/kg	=	DNT	CH213146-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	10	15	10ft-15ft	Batch ID -	9102L550-	WES	VOA	74839	0.011	0.011	FALSE	2/18/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Chloroethane	mg/kg	=	DNT	CH213135-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	0	5	0ft-5ft	Batch ID -	9102L550-	WES	VOA	75003	0.011	0.011	FALSE	2/18/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Chloroethane	mg/kg	=	DNT	CH213146-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	10	15	10ft-15ft	Batch ID -	9102L550-	WES	VOA	75003	0.011	0.011	FALSE	2/18/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Chloromethane	mg/kg	=	DNT	CH213135-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	0	5	0ft-5ft	Batch ID -	9102L550-	WES	VOA	74873	0.011	0.011	FALSE	2/18/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Chloromethane	mg/kg	=	DNT	CH213146-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	10	15	10ft-15ft	Batch ID -	9102L550-	WES	VOA	74873	0.011	0.011	FALSE	2/18/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Vinyl acetate	mg/kg	=	DNT	CH213135-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	0	5	0ft-5ft	Batch ID -	9102L550-	WES	VOA	108054	0.011	0.011	FALSE	2/18/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	Vinyl acetate	mg/kg	=	DNT	CH213146-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	10	15	10ft-15ft	Batch ID -	9102L550-	WES	VOA	108054	0.011	0.011	FALSE	2/18/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	2-Butanone	mg/kg	=	DNT	CH213133-00000	U	REG	H208	-6937	-1845.5	SO	2/12/1991	5	10	5ft-10ft	Batch ID -	9102L550-	WES	VOA	78933	0.012	0.012	FALSE	2/18/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044

1	5	SOU001-049	Antimony	mg/kg	N	DNT	CH213206-00000	NU	REG	H209	-6699	-1851 SO	2/21/1991	0	5 0ft-5ft	Batch ID - :91026950X	WES	METAL	7440360	4.31	4.31	FALSE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Arsenic	mg/kg	N	DNT	CH213207-00000	NU	REG	H209	-6699	-1851 SO	2/21/1991	5	10 5ft-10ft	Batch ID - :91026950X	WES	METAL	7440382	4.6	4.6	FALSE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Antimony	mg/kg	N	DNT	CH213207-00000	NU	REG	H209	-6699	-1851 SO	2/21/1991	5	10 5ft-10ft	Batch ID - :91026950X	WES	METAL	7440360	5.1	5.1	FALSE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Sodium	mg/kg	J	DNT	CH213206-00000	BU	REG	H209	-6699	-1851 SO	2/21/1991	0	5 0ft-5ft	Batch ID - :91026950X	WES	METAL	7440235	117	117	FALSE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Aluminum	mg/kg	?	DNT	CH214089-00000	*	REG	H209	-6699	-1851 SO	4/3/1991	0	1 0ft-1ft	Validation P159704	NUS	METAL	7429905	8690		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Aluminum	mg/kg	J	DNT	CH213209-DUP	E	FR	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft DUP OF 13208	Batch ID - :91026950X	WES	METAL	7429905	5800		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Aluminum	mg/kg	J	DNT	CH213206-00000	E	REG	H209	-6699	-1851 SO	2/21/1991	0	5 0ft-5ft	Batch ID - :91026950X	WES	METAL	7429905	3530		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Aluminum	mg/kg	J	DNT	CH213207-00000	E	REG	H209	-6699	-1851 SO	2/21/1991	5	10 5ft-10ft	Batch ID - :91026950X	WES	METAL	7429905	8480		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Aluminum	mg/kg	J	DNT	CH213208-00000	E	REG	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft	Batch ID - :91026950X	WES	METAL	7429905	3840		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Arsenic	mg/kg	J	DNT	CH213206-00000	N	REG	H209	-6699	-1851 SO	2/21/1991	0	5 0ft-5ft	Batch ID - :91026950X	WES	METAL	7440382	3.4		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Arsenic	mg/kg	J	DNT	CH213208-00000	BN	REG	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft	Batch ID - :91026950X	WES	METAL	7440382	1		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Arsenic	mg/kg	N	DNT	CH213209-DUP	N	FR	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft DUP OF 13208	Batch ID - :91026950X	WES	METAL	7440382	1.8		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Arsenic	mg/kg	NJ	DNT	CH214089-00000	N	REG	H209	-6699	-1851 SO	4/3/1991	0	1 0ft-1ft	Batch ID - :P159704	NUS	METAL	7440382	6.5		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Barium	mg/kg	?	DNT	CH213209-DUP	*	FR	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft DUP OF 13208	Validation 91026950X	WES	METAL	7440393	78.9		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Barium	mg/kg	?	DNT	CH213206-00000	*	REG	H209	-6699	-1851 SO	2/21/1991	0	5 0ft-5ft	Validation 91026950X	WES	METAL	7440393	87.6		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Barium	mg/kg	?	DNT	CH213207-00000	*	REG	H209	-6699	-1851 SO	2/21/1991	5	10 5ft-10ft	Validation 91026950X	WES	METAL	7440393	121		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Barium	mg/kg	?	DNT	CH213208-00000	*	REG	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft	Validation 91026950X	WES	METAL	7440393	83.9		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Barium	mg/kg	=	DNT	CH214089-00000		REG	H209	-6699	-1851 SO	4/3/1991	0	1 0ft-1ft	Batch ID - :P159704	NUS	METAL	7440393	117		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Beryllium	mg/kg	?	DNT	CH213206-00000	B	REG	H209	-6699	-1851 SO	2/21/1991	0	5 0ft-5ft	Validation 91026950X	WES	METAL	7440417	0.31		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Beryllium	mg/kg	=	DNT	CH214089-00000		REG	H209	-6699	-1851 SO	4/3/1991	0	1 0ft-1ft	Batch ID - :P159704	NUS	METAL	7440417	8.3		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Beryllium	mg/kg	J	DNT	CH213209-DUP	B	FR	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft DUP OF 13208	Batch ID - :91026950X	WES	METAL	7440417	0.41		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Beryllium	mg/kg	J	DNT	CH213207-00000	B	REG	H209	-6699	-1851 SO	2/21/1991	5	10 5ft-10ft	Batch ID - :91026950X	WES	METAL	7440417	0.36		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Beryllium	mg/kg	J	DNT	CH213208-00000	B	REG	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft	Batch ID - :91026950X	WES	METAL	7440417	0.33		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Cadmium	mg/kg	=	DNT	CH214089-00000		REG	H209	-6699	-1851 SO	4/3/1991	0	1 0ft-1ft	Batch ID - :P159704	NUS	METAL	7440439	1.2		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Calcium	mg/kg	?	DNT	CH214089-00000	*	REG	H209	-6699	-1851 SO	4/3/1991	0	1 0ft-1ft	Validation P159704	NUS	METAL	7440702	5340		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Calcium	mg/kg	J	DNT	CH213209-DUP	E*	FR	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft DUP OF 13208	Batch ID - :91026950X	WES	METAL	7440702	1030		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Calcium	mg/kg	J	DNT	CH213206-00000	E*	REG	H209	-6699	-1851 SO	2/21/1991	0	5 0ft-5ft	Batch ID - :91026950X	WES	METAL	7440702	3240		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Calcium	mg/kg	J	DNT	CH213207-00000	BE*	REG	H209	-6699	-1851 SO	2/21/1991	5	10 5ft-10ft	Batch ID - :91026950X	WES	METAL	7440702	623		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Calcium	mg/kg	J	DNT	CH213208-00000	BE*	REG	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft	Batch ID - :91026950X	WES	METAL	7440702	661		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Chromium	mg/kg	=	DNT	CH213209-DUP		FR	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft DUP OF 13208	Batch ID - :91026950X	WES	METAL	7440473	5.8		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Chromium	mg/kg	=	DNT	CH213207-00000		REG	H209	-6699	-1851 SO	2/21/1991	5	10 5ft-10ft	Batch ID - :91026950X	WES	METAL	7440473	4.4		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Chromium	mg/kg	=	DNT	CH214089-00000		REG	H209	-6699	-1851 SO	4/3/1991	0	1 0ft-1ft	Batch ID - :P159704	NUS	METAL	7440473	13.8		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Chromium	mg/kg	J	DNT	CH213206-00000	B	REG	H209	-6699	-1851 SO	2/21/1991	0	5 0ft-5ft	Batch ID - :91026950X	WES	METAL	7440473	1.8		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Cobalt	mg/kg	?	DNT	CH213206-00000	B	REG	H209	-6699	-1851 SO	2/21/1991	0	5 0ft-5ft	Validation 91026950X	WES	METAL	7440484	2.9		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Cobalt	mg/kg	=	DNT	CH213208-00000		REG	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft	Batch ID - :91026950X	WES	METAL	7440484	14.3		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Cobalt	mg/kg	=	DNT	CH214089-00000		REG	H209	-6699	-1851 SO	4/3/1991	0	1 0ft-1ft	Batch ID - :P159704	NUS	METAL	7440484	7.1		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Cobalt	mg/kg	J	DNT	CH213209-DUP	B	FR	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft DUP OF 13208	Batch ID - :91026950X	WES	METAL	7440484	4.8		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Cobalt	mg/kg	J	DNT	CH213207-00000	B	REG	H209	-6699	-1851 SO	2/21/1991	5	10 5ft-10ft	Batch ID - :91026950X	WES	METAL	7440484	4.4		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Copper	mg/kg	?	DNT	CH213206-00000	B	REG	H209	-6699	-1851 SO	2/21/1991	0	5 0ft-5ft	Validation 91026950X	WES	METAL	7440508	4.1		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Copper	mg/kg	=	DNT	CH213209-DUP		FR	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft DUP OF 13208	Batch ID - :91026950X	WES	METAL	7440508	5.6		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Copper	mg/kg	=	DNT	CH213207-00000		REG	H209	-6699	-1851 SO	2/21/1991	5	10 5ft-10ft	Batch ID - :91026950X	WES	METAL	7440508	8		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Copper	mg/kg	=	DNT	CH214089-00000		REG	H209	-6699	-1851 SO	4/3/1991	0	1 0ft-1ft	Batch ID - :P159704	NUS	METAL	7440508	9.2		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Copper	mg/kg	J	DNT	CH213206-00000	B	REG	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft	Batch ID - :91026950X	WES	METAL	7440508	2.9		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Iron	mg/kg	=	DNT	CH214089-00000		REG	H209	-6699	-1851 SO	4/3/1991	0	1 0ft-1ft	Batch ID - :P159704	NUS	METAL	7439896	14500		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Iron	mg/kg	J	DNT	CH213209-DUP	E	FR	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft DUP OF 13208	Batch ID - :91026950X	WES	METAL	7439896	10400		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Iron	mg/kg	J	DNT	CH213206-00000	E	REG	H209	-6699	-1851 SO	2/21/1991	0	5 0ft-5ft	Batch ID - :91026950X	WES	METAL	7439896	5150		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Iron	mg/kg	J	DNT	CH213207-00000	E	REG	H209	-6699	-1851 SO	2/21/1991	5	10 5ft-10ft	Batch ID - :91026950X	WES	METAL	7439896	9840		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Iron	mg/kg	J	DNT	CH213208-00000	E	REG	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft	Batch ID - :91026950X	WES	METAL	7439896	7670		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Lead	mg/kg	?	DNT	CH214089-00000	S	REG	H209	-6699	-1851 SO	4/3/1991	0	1 0ft-1ft	Validation P159704	NUS	METAL	7439921	9.9		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Lead	mg/kg	J	DNT	CH213206-00000	N	REG	H209	-6699	-1851 SO	2/21/1991	0	5 0ft-5ft	Batch ID - :91026950X	WES	METAL	7439921	9.6		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Lead	mg/kg	J	DNT	CH213207-00000	SN	REG	H209	-6699	-1851 SO	2/21/1991	5	10 5ft-10ft	Batch ID - :91026950X	WES	METAL	7439921	11.5		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Lead	mg/kg	N	DNT	CH213209-DUP	N	FR	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft DUP OF 13208	Batch ID - :91026950X	WES	METAL	7439921	6.8		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Lead	mg/kg	N	DNT	CH213208-00000	N	REG	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft	Batch ID - :91026950X	WES	METAL	7439921	5.9		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Magnesium	mg/kg	?	DNT	CH213206-00000	B	REG	H209	-6699	-1851 SO	2/21/1991	0	5 0ft-5ft	Validation 91026950X	WES	METAL	7439954	675		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Magnesium	mg/kg	=	DNT	CH213209-DUP		FR	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft DUP OF 13208	Batch ID - :91026950X	WES	METAL	7439954	1240		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Magnesium	mg/kg	=	DNT	CH213207-00000		REG	H209	-6699	-1851 SO	2/21/1991	5	10 5ft-10ft	Batch ID - :91026950X	WES	METAL	7439954	1640		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Magnesium	mg/kg	=	DNT	CH214089-00000		REG	H209	-6699	-1851 SO	4/3/1991	0	1 0ft-1ft	Batch ID - :P159704	NUS	METAL	7439954	1340		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Magnesium	mg/kg	J	DNT	CH213208-00000	B	REG	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft	Batch ID - :91026950X	WES	METAL	7439954	685		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Manganese	mg/kg	=	DNT	CH214089-00000		REG	H209	-6699	-1851 SO	4/3/1991	0	1 0ft-1ft	Batch ID - :P159704	NUS	METAL	7439965	681		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Manganese	mg/kg	J	DNT	CH213209-DUP	EN*	FR	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft DUP OF 13208	Batch ID - :91026950X	WES	METAL	7439965	372		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Manganese	mg/kg	J	DNT	CH213206-00000	N*E	REG	H209	-6699	-1851 SO	2/21/1991	0	5 0ft-5ft	Batch ID - :91026950X	WES	METAL	7439965	141		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Manganese	mg/kg	J	DNT	CH213207-00000	EN*	REG	H209	-6699	-1851 SO	2/21/1991	5	10 5ft-10ft	Batch ID - :91026950X	WES	METAL	7439965	164		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Manganese	mg/kg	J	DNT	CH213208-00000	EN*	REG	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft	Batch ID - :91026950X	WES	METAL	7439965	1500		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Nickel	mg/kg	?	DNT	CH213206-00000	B	REG	H209	-6699	-1851 SO	2/21/1991	0	5 0ft-5ft	Validation 91026950X	WES	METAL	7440020	3.4		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Nickel	mg/kg	=	DNT	CH213209-DUP		FR	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft DUP OF 13208	Batch ID - :91026950X	WES	METAL	7440020	8.3		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Nickel	mg/kg	=	DNT	CH213208-00000		REG	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft	Batch ID - :91026950X	WES	METAL	7440020	8.3		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Nickel	mg/kg	=	DNT	CH214089-00000		REG	H209	-6699	-1851 SO	4/3/1991	0	1 0ft-1ft	Batch ID - :P159704	NUS	METAL	7440020	16.5		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Nickel	mg/kg	J	DNT	CH213207-00000	B	REG	H209	-6699	-1851 SO	2/21/1991	5	10 5ft-10ft	Batch ID - :91026950X	WES	METAL	7440020	5.5		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Selenium	mg/kg	J	DNT	CH213206-00000	BW	REG	H209	-6699	-1851 SO	2/21/1991	0	5 0ft-5ft	Batch ID - :91026950X	WES	METAL	7782492	0.48		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Selenium	mg/kg	J	DNT	CH213207-00000	BW	REG	H209	-6699	-1851 SO	2/21/1991	5	10 5ft-10ft	Batch ID - :91026950X	WES	METAL	7782492	0.59		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Sodium	mg/kg	?	DNT	CH214089-00000	B	REG	H209	-6699	-1851 SO	4/3/1991	0	1 0ft-1ft	Validation P159704	NUS	METAL	7440235	74.9		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Sodium	mg/kg	J	DNT	CH213209-DUP	B	FR	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft DUP OF 13208	Batch ID - :91026950X	WES	METAL	7440235	298		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Sodium	mg/kg	J	DNT	CH213207-00000	B	REG	H209	-6699	-1851 SO	2/21/1991	5	10 5ft-10ft	Batch ID - :91026950X	WES	METAL	7440235	427		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Sodium	mg/kg	J	DNT	CH213208-00000	B	REG	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft	Batch ID - :91026950X	WES	METAL	7440235	224		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Vanadium	mg/kg	=	DNT	CH213209-DUP		FR	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft DUP OF 13208	Batch ID - :91026950X	WES	METAL	7440622	15.8		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Vanadium	mg/kg	=	DNT	CH213207-00000		REG	H209	-6699	-1851 SO	2/21/1991	5	10 5ft-10ft	Batch ID - :91026950X	WES	METAL	7440622	12.8		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Vanadium	mg/kg	=	DNT	CH213208-00000		REG	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft	Batch ID - :91026950X	WES	METAL	7440622	13.9		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Vanadium	mg/kg	NJ	DNT	CH214089-00000	N	REG	H209	-6699	-1851 SO	4/3/1991	0	1 0ft-1ft	Batch ID - :P159704	NUS	METAL	7440622	25.5		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Vanadium	mg/kg	UJ	DNT	CH213206-00000		REG	H209	-6699	-1851 SO	2/21/1991	0	5 0ft-5ft	Batch ID - :91026950X	WES	METAL	7440622	10.7		FALSE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Zinc	mg/kg	=	DNT	CH213209-DUP		FR	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft DUP OF 13208	Batch ID - :91026950X	WES	METAL	7440666	22.6		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Zinc	mg/kg	=	DNT	CH213206-00000		REG	H209	-6699	-1851 SO	2/21/1991	0	5 0ft-5ft	Batch ID - :91026950X	WES	METAL	7440666	16.6		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Zinc	mg/kg	=	DNT	CH213207-00000		REG	H209	-6699	-1851 SO	2/21/1991	5	10 5ft-10ft	Batch ID - :91026950X	WES	METAL	7440666	30.9		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Zinc	mg/kg	=	DNT	CH213208-00000		REG	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft	Batch ID - :91026950X	WES	METAL	7440666	15.2		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Zinc	mg/kg	=	DNT	CH214089-00000		REG	H209	-6699	-1851 SO	4/3/1991	0	1 0ft-1ft	Batch ID - :P159704	NUS	METAL	7440666	35.4		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	PCB-1016	mg/kg	=	DNT	CH213208-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft	Batch ID - :9102L695-	WES	PPCB	12674112	0.083	0.083	FALSE	4/9/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	PCB-1221	mg/kg	=	DNT	CH213208-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft	Batch ID - :9102L695-	WES	PPCB	11104282	0.083	0.083	FALSE	4/9/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	PCB-1232	mg/kg	=	DNT	CH213208-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft	Batch ID - :9102L695-	WES	PPCB	11141165	0.083	0.083	FALSE	4/9/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	PCB-1242	mg/kg	=	DNT	CH213208-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft	Batch ID - :9102L695-	WES	PPCB	53469219	0.083	0.083	FALSE	4/9/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	PCB-1248	mg/kg	=	DNT	CH213208-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft	Batch ID - :9102L695-	WES	PPCB	12672296	0.083	0.083	FALSE	4/9/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	PCB-1016	mg/kg	=	DNT	CH213209-DUP	U	FR	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft DUP OF 13208	Batch ID - :9102L695-	WES	PPCB	12674112	0.095	0.095	FALSE	4/9/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	PCB-1016	mg/kg	=	DNT	CH214089-00000	U	REG	H209	-6699	-1851 SO	4/3/1991	0	1 0ft-1ft	Batch ID - :P159704	NUS	PPCB	12674112	0.095	0.095	FALSE	4/23/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	PCB-1221	mg/kg	=	DNT	CH213209-DUP	U	FR	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft DUP OF 13208	Batch ID - :9102L695-	WES	PPCB	11104282	0.095	0.095	FALSE	4/9/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	PCB-1221	mg/kg	=	DNT	CH214089-00000	U	REG	H209	-6699	-1851 SO	4/3/1991	0	1 0ft-1ft	Batch ID - :P159704	NUS	PPCB	11104282	0.095	0.095	FALSE	4/23/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	PCB-1232	mg/kg	=	DNT	CH213209-DUP	U	FR	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft DUP OF 13208	Batch ID - :9102L695-	WES	PPCB	11141165	0.095	0.095	FALSE	4/9/1991	6156 PHASE2	Remedial Action Site Investigation - Phase

1	5	SOU001-049	2-Chlorophenol	mg/kg	=	DNT	CH213208-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft	Batch ID - !9102L695- WES	SVOA	95578	0.38	0.38	FALSE	3/21/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	2-Methylnaphthalene	mg/kg	=	DNT	CH213208-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft	Batch ID - !9102L695- WES	SVOA	91576	0.38	0.38	FALSE	3/21/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	2-Methylphenol	mg/kg	=	DNT	CH213208-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft	Batch ID - !9102L695- WES	SVOA	95487	0.38	0.38	FALSE	3/21/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	2-Nitrophenol	mg/kg	=	DNT	CH213208-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft	Batch ID - !9102L695- WES	SVOA	88755	0.38	0.38	FALSE	3/21/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	4-Bromophenyl phenyl ether	mg/kg	=	DNT	CH213208-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft	Batch ID - !9102L695- WES	SVOA	101553	0.38	0.38	FALSE	3/21/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	4-Chloro-3-methylphenol	mg/kg	=	DNT	CH213208-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft	Batch ID - !9102L695- WES	SVOA	59507	0.38	0.38	FALSE	3/21/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	4-Chlorobenzenamine	mg/kg	=	DNT	CH213208-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft	Batch ID - !9102L695- WES	SVOA	106478	0.38	0.38	FALSE	3/21/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	4-Chlorophenyl phenyl ether	mg/kg	=	DNT	CH213208-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft	Batch ID - !9102L695- WES	SVOA	7005723	0.38	0.38	FALSE	3/21/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Acenaphthene	mg/kg	=	DNT	CH213208-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft	Batch ID - !9102L695- WES	SVOA	83329	0.38	0.38	FALSE	3/21/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Acenaphthylene	mg/kg	=	DNT	CH213208-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft	Batch ID - !9102L695- WES	SVOA	208968	0.38	0.38	FALSE	3/21/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Anthracene	mg/kg	=	DNT	CH213208-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft	Batch ID - !9102L695- WES	SVOA	120127	0.38	0.38	FALSE	3/21/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Benz(a)anthracene	mg/kg	=	DNT	CH213208-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft	Batch ID - !9102L695- WES	SVOA	56553	0.38	0.38	FALSE	3/21/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Benzenemethanol	mg/kg	=	DNT	CH213208-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft	Batch ID - !9102L695- WES	SVOA	100516	0.38	0.38	FALSE	3/21/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Benzo(a)pyrene	mg/kg	=	DNT	CH213208-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft	Batch ID - !9102L695- WES	SVOA	50328	0.38	0.38	FALSE	3/21/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Benzo(b)fluoranthene	mg/kg	=	DNT	CH213208-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft	Batch ID - !9102L695- WES	SVOA	205992	0.38	0.38	FALSE	3/21/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Benzo(ghi)perylene	mg/kg	=	DNT	CH213208-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft	Batch ID - !9102L695- WES	SVOA	191242	0.38	0.38	FALSE	3/21/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Benzo(k)fluoranthene	mg/kg	=	DNT	CH213208-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft	Batch ID - !9102L695- WES	SVOA	207089	0.38	0.38	FALSE	3/21/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Bis(2-chloroethoxy)methane	mg/kg	=	DNT	CH213208-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft	Batch ID - !9102L695- WES	SVOA	111911	0.38	0.38	FALSE	3/21/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Bis(2-chloroethyl) ether	mg/kg	=	DNT	CH213208-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft	Batch ID - !9102L695- WES	SVOA	111444	0.38	0.38	FALSE	3/21/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Bis(2-chloroisopropyl) ether	mg/kg	=	DNT	CH213208-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft	Batch ID - !9102L695- WES	SVOA	108601	0.38	0.38	FALSE	3/21/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Bis(2-ethylhexyl)phthalate	mg/kg	J	DNT	CH213208-00000	JB	REG	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft	Batch ID - !9102L695- WES	SVOA	117817	0.13	0.38	TRUE	3/21/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Butyl benzyl phthalate	mg/kg	=	DNT	CH213208-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft	Batch ID - !9102L695- WES	SVOA	85687	0.38	0.38	FALSE	3/21/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Chrysene	mg/kg	=	DNT	CH213208-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft	Batch ID - !9102L695- WES	SVOA	218019	0.38	0.38	FALSE	3/21/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Dibenz(a,h)anthracene	mg/kg	=	DNT	CH213208-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft	Batch ID - !9102L695- WES	SVOA	53703	0.38	0.38	FALSE	3/21/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Dibenzofuran	mg/kg	=	DNT	CH213208-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft	Batch ID - !9102L695- WES	SVOA	132649	0.38	0.38	FALSE	3/21/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Diethyl phthalate	mg/kg	=	DNT	CH213208-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft	Batch ID - !9102L695- WES	SVOA	84662	0.38	0.38	FALSE	3/21/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Dimethyl phthalate	mg/kg	=	DNT	CH213208-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft	Batch ID - !9102L695- WES	SVOA	131113	0.38	0.38	FALSE	3/21/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Di-n-butyl phthalate	mg/kg	=	DNT	CH213208-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft	Batch ID - !9102L695- WES	SVOA	84742	0.38	0.38	FALSE	3/21/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Di-n-octylphthalate	mg/kg	=	DNT	CH213208-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft	Batch ID - !9102L695- WES	SVOA	117840	0.38	0.38	FALSE	3/21/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Fluoranthene	mg/kg	=	DNT	CH213208-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft	Batch ID - !9102L695- WES	SVOA	206440	0.38	0.38	FALSE	3/21/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Fluorene	mg/kg	=	DNT	CH213208-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft	Batch ID - !9102L695- WES	SVOA	86737	0.38	0.38	FALSE	3/21/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Hexachlorobenzene	mg/kg	=	DNT	CH213208-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft	Batch ID - !9102L695- WES	SVOA	118741	0.38	0.38	FALSE	3/21/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Hexachlorobutadiene	mg/kg	=	DNT	CH213208-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft	Batch ID - !9102L695- WES	SVOA	87683	0.38	0.38	FALSE	3/21/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Hexachlorocyclopentadiene	mg/kg	=	DNT	CH213208-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft	Batch ID - !9102L695- WES	SVOA	77474	0.38	0.38	FALSE	3/21/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Hexachloroethane	mg/kg	=	DNT	CH213208-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft	Batch ID - !9102L695- WES	SVOA	67721	0.38	0.38	FALSE	3/21/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Indeno(1,2,3-cd)pyrene	mg/kg	=	DNT	CH213208-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft	Batch ID - !9102L695- WES	SVOA	193395	0.38	0.38	FALSE	3/21/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Isophorone	mg/kg	=	DNT	CH213208-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft	Batch ID - !9102L695- WES	SVOA	78591	0.38	0.38	FALSE	3/21/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Naphthalene	mg/kg	=	DNT	CH213208-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft	Batch ID - !9102L695- WES	SVOA	91203	0.38	0.38	FALSE	3/21/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Nitrobenzene	mg/kg	=	DNT	CH213208-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft	Batch ID - !9102L695- WES	SVOA	98953	0.38	0.38	FALSE	3/21/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	N-Nitroso-di-n-propylamine	mg/kg	=	DNT	CH213208-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft	Batch ID - !9102L695- WES	SVOA	621647	0.38	0.38	FALSE	3/21/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	N-Nitrosodiphenylamine	mg/kg	=	DNT	CH213208-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft	Batch ID - !9102L695- WES	SVOA	86306	0.38	0.38	FALSE	3/21/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Phenanthrene	mg/kg	=	DNT	CH213208-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft	Batch ID - !9102L695- WES	SVOA	85018	0.38	0.38	FALSE	3/21/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Phenol	mg/kg	=	DNT	CH213208-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft	Batch ID - !9102L695- WES	SVOA	108952	0.38	0.38	FALSE	3/21/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Pyrene	mg/kg	=	DNT	CH213208-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft	Batch ID - !9102L695- WES	SVOA	129000	0.38	0.38	FALSE	3/21/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	1,2,4-Trichlorobenzene	mg/kg	=	DNT	CH214089-00000	U	REG	H209	-6699	-1851 SO	4/3/1991	0	1 0ft-1ft	Batch ID - !P159704	NUS	SVOA	120821	0.39	0.39	FALSE	4/8/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	1,2-Dichlorobenzene	mg/kg	=	DNT	CH214089-00000	U	REG	H209	-6699	-1851 SO	4/3/1991	0	1 0ft-1ft	Batch ID - !P159704	NUS	SVOA	95501	0.39	0.39	FALSE	4/8/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	1,3-Dichlorobenzene	mg/kg	=	DNT	CH214089-00000	U	REG	H209	-6699	-1851 SO	4/3/1991	0	1 0ft-1ft	Batch ID - !P159704	NUS	SVOA	541731	0.39	0.39	FALSE	4/8/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	1,4-Dichlorobenzene	mg/kg	=	DNT	CH214089-00000	U	REG	H209	-6699	-1851 SO	4/3/1991	0	1 0ft-1ft	Batch ID - !P159704	NUS	SVOA	106467	0.39	0.39	FALSE	4/8/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	2,4,6-Trichlorophenol	mg/kg	=	DNT	CH214089-00000	U	REG	H209	-6699	-1851 SO	4/3/1991	0	1 0ft-1ft	Batch ID - !P159704	NUS	SVOA	88062	0.39	0.39	FALSE	4/8/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	2,4-Dichlorophenol	mg/kg	=	DNT	CH214089-00000	U	REG	H209	-6699	-1851 SO	4/3/1991	0	1 0ft-1ft	Batch ID - !P159704	NUS	SVOA	120832	0.39	0.39	FALSE	4/8/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	2,4-Dimethylphenol	mg/kg	=	DNT	CH214089-00000	U	REG	H209	-6699	-1851 SO	4/3/1991	0	1 0ft-1ft	Batch ID - !P159704	NUS	SVOA	105679	0.39	0.39	FALSE	4/8/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	2,4-Dinitrotoluene	mg/kg	=	DNT	CH214089-00000	U	REG	H209	-6699	-1851 SO	4/3/1991	0	1 0ft-1ft	Batch ID - !P159704	NUS	SVOA	121142	0.39	0.39	FALSE	4/8/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	2,6-Dinitrotoluene	mg/kg	=	DNT	CH214089-00000	U	REG	H209	-6699	-1851 SO	4/3/1991	0	1 0ft-1ft	Batch ID - !P159704	NUS	SVOA	606202	0.39	0.39	FALSE	4/8/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	2-Chloronaphthalene	mg/kg	=	DNT	CH214089-00000	U	REG	H209	-6699	-1851 SO	4/3/1991	0	1 0ft-1ft	Batch ID - !P159704	NUS	SVOA	91587	0.39	0.39	FALSE	4/8/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	2-Chlorophenol	mg/kg	=	DNT	CH214089-00000	U	REG	H209	-6699	-1851 SO	4/3/1991	0	1 0ft-1ft	Batch ID - !P159704	NUS	SVOA	95578	0.39	0.39	FALSE	4/8/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	2-Methylnaphthalene	mg/kg	=	DNT	CH214089-00000	U	REG	H209	-6699	-1851 SO	4/3/1991	0	1 0ft-1ft	Batch ID - !P159704	NUS	SVOA	91576	0.39	0.39	FALSE	4/8/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	2-Methylphenol	mg/kg	=	DNT	CH214089-00000	U	REG	H209	-6699	-1851 SO	4/3/1991	0	1 0ft-1ft	Batch ID - !P159704	NUS	SVOA	95487	0.39	0.39	FALSE	4/8/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	2-Nitrophenol	mg/kg	=	DNT	CH214089-00000	U	REG	H209	-6699	-1851 SO	4/3/1991	0	1 0ft-1ft	Batch ID - !P159704	NUS	SVOA	88755	0.39	0.39	FALSE	4/8/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	4-Bromophenyl phenyl ether	mg/kg	=	DNT	CH214089-00000	U	REG	H209	-6699	-1851 SO	4/3/1991	0	1 0ft-1ft	Batch ID - !P159704	NUS	SVOA	101553	0.39	0.39	FALSE	4/8/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	4-Chloro-3-methylphenol	mg/kg	=	DNT	CH214089-00000	U	REG	H209	-6699	-1851 SO	4/3/1991	0	1 0ft-1ft	Batch ID - !P159704	NUS	SVOA	59507	0.39	0.39	FALSE	4/8/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	4-Chlorobenzenamine	mg/kg	=	DNT	CH214089-00000	U	REG	H209	-6699	-1851 SO	4/3/1991	0	1 0ft-1ft	Batch ID - !P159704	NUS	SVOA	106478	0.39	0.39	FALSE	4/8/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	4-Chlorophenyl phenyl ether	mg/kg	=	DNT	CH214089-00000	U	REG	H209	-6699	-1851 SO	4/3/1991	0	1 0ft-1ft	Batch ID - !P159704	NUS	SVOA	7005723	0.39	0.39	FALSE	4/8/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Acenaphthene	mg/kg	=	DNT	CH214089-00000	U	REG	H209	-6699	-1851 SO	4/3/1991	0	1 0ft-1ft	Batch ID - !P159704	NUS	SVOA	83329	0.39	0.39	FALSE	4/8/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Acenaphthylene	mg/kg	=	DNT	CH214089-00000	U	REG	H209	-6699	-1851 SO	4/3/1991	0	1 0ft-1ft	Batch ID - !P159704	NUS	SVOA	208968	0.39	0.39	FALSE	4/8/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Anthracene	mg/kg	=	DNT	CH214089-00000	U	REG	H209	-6699	-1851 SO	4/3/1991	0	1 0ft-1ft	Batch ID - !P159704	NUS	SVOA	120127	0.39	0.39	FALSE	4/8/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Benz(a)anthracene	mg/kg	=	DNT	CH214089-00000	U	REG	H209	-6699	-1851 SO	4/3/1991	0	1 0ft-1ft	Batch ID - !P159704	NUS	SVOA	56553	0.39	0.39	FALSE	4/8/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Benzenemethanol	mg/kg	=	DNT	CH214089-00000	U	REG	H209	-6699	-1851 SO	4/3/1991	0	1 0ft-1ft	Batch ID - !P159704	NUS	SVOA	100516	0.39	0.39	FALSE	4/8/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Benzo(a)pyrene	mg/kg	=	DNT	CH214089-00000	U	REG	H209	-6699	-1851 SO	4/3/1991	0	1 0ft-1ft	Batch ID - !P159704	NUS	SVOA	50328	0.39	0.39	FALSE	4/8/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Benzo(b)fluoranthene	mg/kg	=	DNT	CH214089-00000	U	REG	H209	-6699	-1851 SO	4/3/1991	0	1 0ft-1ft	Batch ID - !P159704	NUS	SVOA	205992	0.39	0.39	FALSE	4/8/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Benzo(ghi)perylene	mg/kg	=	DNT	CH214089-00000	U	REG	H209	-6699	-1851 SO	4/3/1991	0	1 0ft-1ft	Batch ID - !P159704	NUS	SVOA	191242	0.39	0.39	FALSE	4/8/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Benzo(k)fluoranthene	mg/kg	=	DNT	CH214089-00000	U	REG	H209	-6699	-1851 SO	4/3/1991	0	1 0ft-1ft	Batch ID - !P159704	NUS	SVOA	207089	0.39	0.39	FALSE	4/8/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Bis(2-chloroethoxy)methane	mg/kg	=	DNT	CH214089-00000	U	REG	H209	-6699	-1851 SO	4/3/1991	0	1 0ft-1ft	Batch ID - !P159704	NUS	SVOA	111911	0.39	0.39	FALSE	4/8/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Bis(2-chloroethyl) ether	mg/kg	=	DNT	CH214089-00000	U	REG	H209	-6699	-1851 SO	4/3/1991	0	1 0ft-1ft	Batch ID - !P159704	NUS	SVOA	111444	0.39	0.39	FALSE	4/8/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Bis(2-chloroisopropyl) ether	mg/kg	=	DNT	CH214089-00000	U	REG	H209	-6699	-1851 SO	4/3/1991	0	1 0ft-1ft	Batch ID - !P159704	NUS	SVOA	108601	0.39	0.39	FALSE	4/8/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Bis(2-ethylhexyl)phthalate	mg/kg	=	DNT	CH214089-00000	U	REG	H209	-6699	-1851 SO	4/3/1991	0	1 0ft-1ft	Batch ID - !P159704	NUS	SVOA	117817	0.39	0.39	FALSE	4/8/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Butyl benzyl phthalate	mg/kg	=	DNT	CH214089-00000	U	REG	H209	-6699	-1851 SO	4/3/1991	0	1 0ft-1ft	Batch ID - !P159704	NUS	SVOA	85687	0.39	0.39	FALSE	4/8/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Chrysene	mg/kg	=	DNT	CH214089-00000	U	REG	H209	-6699	-1851 SO	4/3/1991	0	1 0ft-1ft	Batch ID - !P159704	NUS	SVOA	218019	0.39	0.39	FALSE	4/8/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Dibenz(a,h)anthracene	mg/kg	=	DNT	CH214089-00000	U	REG	H209	-6699	-1851 SO	4/3/1991	0	1 0ft-1ft	Batch ID - !P159704	NUS	SVOA	53703	0.39	0.39	FALSE	4/8/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Dibenzofuran	mg/kg	=	DNT	CH214089-00000	U	REG	H209	-6699	-1851 SO	4/3/1991	0	1 0ft-1ft	Batch ID - !P159704	NUS	SVOA	132649	0.39	0.39	FALSE	4/8/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Diethyl phthalate	mg/kg	=	DNT	CH214089-00000	U	REG	H209	-6699	-1851 SO	4/3/1991	0	1 0ft-1ft	Batch ID - !P159704	NUS	SVOA	84662	0.39	0.39	FALSE	4/8/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Dimethyl phthalate	mg/kg	=	DNT	CH214089-00000	U	REG	H209	-6699	-1851 SO	4/3/1991	0	1 0ft-1ft	Batch ID - !P159704	NUS	SVOA	131113	0.39	0.39	FALSE	4/8/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Di-n-butyl phthalate	mg/kg	=	DNT	CH214089-00000	U	REG	H209	-6699	-1851 SO	4/3/1991	0	1 0ft-1ft	Batch ID - !P159704	NUS	SVOA	84742	0.39	0.39	FALSE	4/8/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Di-n-octylphthalate	mg/kg	=	DNT	CH214089-00000	U	REG	H209	-6699	-1851 SO	4/3/1991	0	1 0ft-1ft	Batch ID - !P159704	NUS	SVOA	117840	0.39	0.39	FALSE	4/8/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Fluoranthene	mg/kg	=	DNT	CH214089-00000	U	REG	H209	-6699	-1851 SO	4/3/1991	0	1 0ft-1ft	Batch ID - !P159704	NUS	SVOA	206440	0.39	0.39	FALSE	4/8/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Fluorene	mg/kg	=	DNT	CH214089-00000	U	REG	H209	-6699	-1851 SO	4/3/1991	0	1 0ft-1ft	Batch ID - !P159704	NUS	SVOA	86737	0.39	0.39	FALSE	4/8/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Hexachlorobenzene	mg/k

1	5	SOU001-049	4-Chloro-3-methylphenol	mg/kg	=	DNT	CH213207-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	5	10 5ft-10ft	Batch ID - !9102L695- WES	SVOA	59507	0.44	0.44	FALSE	3/20/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	4-Chlorobenzenamine	mg/kg	=	DNT	CH213209-DUP	U	FR	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft DUP OF 13208	Batch ID - !9102L695- WES	SVOA	106478	0.44	0.44	FALSE	3/20/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	4-Chlorobenzenamine	mg/kg	=	DNT	CH213207-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	5	10 5ft-10ft	Batch ID - !9102L695- WES	SVOA	106478	0.44	0.44	FALSE	3/20/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	4-Chlorophenyl phenyl ether	mg/kg	=	DNT	CH213209-DUP	U	FR	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft DUP OF 13208	Batch ID - !9102L695- WES	SVOA	7005723	0.44	0.44	FALSE	3/20/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	4-Chlorophenyl phenyl ether	mg/kg	=	DNT	CH213207-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	5	10 5ft-10ft	Batch ID - !9102L695- WES	SVOA	7005723	0.44	0.44	FALSE	3/20/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Acenaphthene	mg/kg	=	DNT	CH213209-DUP	U	FR	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft DUP OF 13208	Batch ID - !9102L695- WES	SVOA	83329	0.44	0.44	FALSE	3/20/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Acenaphthene	mg/kg	=	DNT	CH213207-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	5	10 5ft-10ft	Batch ID - !9102L695- WES	SVOA	83329	0.44	0.44	FALSE	3/20/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Acenaphthylene	mg/kg	=	DNT	CH213209-DUP	U	FR	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft DUP OF 13208	Batch ID - !9102L695- WES	SVOA	208968	0.44	0.44	FALSE	3/20/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Acenaphthylene	mg/kg	=	DNT	CH213207-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	5	10 5ft-10ft	Batch ID - !9102L695- WES	SVOA	208968	0.44	0.44	FALSE	3/20/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Anthracene	mg/kg	=	DNT	CH213209-DUP	U	FR	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft DUP OF 13208	Batch ID - !9102L695- WES	SVOA	120127	0.44	0.44	FALSE	3/20/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Anthracene	mg/kg	=	DNT	CH213207-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	5	10 5ft-10ft	Batch ID - !9102L695- WES	SVOA	120127	0.44	0.44	FALSE	3/20/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Benz(a)anthracene	mg/kg	=	DNT	CH213209-DUP	U	FR	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft DUP OF 13208	Batch ID - !9102L695- WES	SVOA	56553	0.44	0.44	FALSE	3/20/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Benz(a)anthracene	mg/kg	=	DNT	CH213207-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	5	10 5ft-10ft	Batch ID - !9102L695- WES	SVOA	56553	0.44	0.44	FALSE	3/20/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Benzenemethanol	mg/kg	=	DNT	CH213209-DUP	U	FR	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft DUP OF 13208	Batch ID - !9102L695- WES	SVOA	100516	0.44	0.44	FALSE	3/20/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Benzenemethanol	mg/kg	=	DNT	CH213207-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	5	10 5ft-10ft	Batch ID - !9102L695- WES	SVOA	100516	0.44	0.44	FALSE	3/20/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Benzo(a)pyrene	mg/kg	=	DNT	CH213209-DUP	U	FR	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft DUP OF 13208	Batch ID - !9102L695- WES	SVOA	50328	0.44	0.44	FALSE	3/20/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Benzo(a)pyrene	mg/kg	=	DNT	CH213207-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	5	10 5ft-10ft	Batch ID - !9102L695- WES	SVOA	50328	0.44	0.44	FALSE	3/20/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Benzo(b)fluoranthene	mg/kg	=	DNT	CH213209-DUP	U	FR	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft DUP OF 13208	Batch ID - !9102L695- WES	SVOA	205992	0.44	0.44	FALSE	3/20/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Benzo(b)fluoranthene	mg/kg	=	DNT	CH213207-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	5	10 5ft-10ft	Batch ID - !9102L695- WES	SVOA	205992	0.44	0.44	FALSE	3/20/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Benzo(ghi)perylene	mg/kg	=	DNT	CH213209-DUP	U	FR	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft DUP OF 13208	Batch ID - !9102L695- WES	SVOA	191242	0.44	0.44	FALSE	3/20/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Benzo(ghi)perylene	mg/kg	=	DNT	CH213207-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	5	10 5ft-10ft	Batch ID - !9102L695- WES	SVOA	191242	0.44	0.44	FALSE	3/20/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Benzo(k)fluoranthene	mg/kg	=	DNT	CH213209-DUP	U	FR	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft DUP OF 13208	Batch ID - !9102L695- WES	SVOA	207089	0.44	0.44	FALSE	3/20/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Benzo(k)fluoranthene	mg/kg	=	DNT	CH213207-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	5	10 5ft-10ft	Batch ID - !9102L695- WES	SVOA	207089	0.44	0.44	FALSE	3/20/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Bis(2-chloroethoxy)methane	mg/kg	=	DNT	CH213209-DUP	U	FR	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft DUP OF 13208	Batch ID - !9102L695- WES	SVOA	111911	0.44	0.44	FALSE	3/20/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Bis(2-chloroethoxy)methane	mg/kg	=	DNT	CH213207-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	5	10 5ft-10ft	Batch ID - !9102L695- WES	SVOA	111911	0.44	0.44	FALSE	3/20/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Bis(2-chloroethyl) ether	mg/kg	=	DNT	CH213209-DUP	U	FR	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft DUP OF 13208	Batch ID - !9102L695- WES	SVOA	111444	0.44	0.44	FALSE	3/20/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Bis(2-chloroethyl) ether	mg/kg	=	DNT	CH213207-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	5	10 5ft-10ft	Batch ID - !9102L695- WES	SVOA	111444	0.44	0.44	FALSE	3/20/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Bis(2-chloroisopropyl) ether	mg/kg	=	DNT	CH213209-DUP	U	FR	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft DUP OF 13208	Batch ID - !9102L695- WES	SVOA	108601	0.44	0.44	FALSE	3/20/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Bis(2-chloroisopropyl) ether	mg/kg	=	DNT	CH213207-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	5	10 5ft-10ft	Batch ID - !9102L695- WES	SVOA	108601	0.44	0.44	FALSE	3/20/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Bis(2-ethylhexyl)phthalate	mg/kg	J	DNT	CH213209-DUP	JB	FR	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft DUP OF 13208	Batch ID - !9102L695- WES	SVOA	117817	0.067	0.44	TRUE	3/20/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Bis(2-ethylhexyl)phthalate	mg/kg	J	DNT	CH213207-00000	JB	REG	H209	-6699	-1851 SO	2/21/1991	5	10 5ft-10ft	Batch ID - !9102L695- WES	SVOA	117817	0.069	0.44	TRUE	3/20/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Butyl benzyl phthalate	mg/kg	=	DNT	CH213209-DUP	U	FR	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft DUP OF 13208	Batch ID - !9102L695- WES	SVOA	85687	0.44	0.44	FALSE	3/20/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Butyl benzyl phthalate	mg/kg	=	DNT	CH213207-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	5	10 5ft-10ft	Batch ID - !9102L695- WES	SVOA	85687	0.44	0.44	FALSE	3/20/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Chrysene	mg/kg	=	DNT	CH213209-DUP	U	FR	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft DUP OF 13208	Batch ID - !9102L695- WES	SVOA	218019	0.44	0.44	FALSE	3/20/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Chrysene	mg/kg	=	DNT	CH213207-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	5	10 5ft-10ft	Batch ID - !9102L695- WES	SVOA	218019	0.44	0.44	FALSE	3/20/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Dibenz(a,h)anthracene	mg/kg	=	DNT	CH213209-DUP	U	FR	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft DUP OF 13208	Batch ID - !9102L695- WES	SVOA	53703	0.44	0.44	FALSE	3/20/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Dibenz(a,h)anthracene	mg/kg	=	DNT	CH213207-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	5	10 5ft-10ft	Batch ID - !9102L695- WES	SVOA	53703	0.44	0.44	FALSE	3/20/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Dibenzofuran	mg/kg	=	DNT	CH213209-DUP	U	FR	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft DUP OF 13208	Batch ID - !9102L695- WES	SVOA	132649	0.44	0.44	FALSE	3/20/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Dibenzofuran	mg/kg	=	DNT	CH213207-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	5	10 5ft-10ft	Batch ID - !9102L695- WES	SVOA	132649	0.44	0.44	FALSE	3/20/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Diethyl phthalate	mg/kg	=	DNT	CH213209-DUP	U	FR	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft DUP OF 13208	Batch ID - !9102L695- WES	SVOA	84662	0.44	0.44	FALSE	3/20/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Diethyl phthalate	mg/kg	=	DNT	CH213207-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	5	10 5ft-10ft	Batch ID - !9102L695- WES	SVOA	84662	0.44	0.44	FALSE	3/20/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Dimethyl phthalate	mg/kg	=	DNT	CH213209-DUP	U	FR	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft DUP OF 13208	Batch ID - !9102L695- WES	SVOA	131113	0.44	0.44	FALSE	3/20/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Dimethyl phthalate	mg/kg	=	DNT	CH213207-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	5	10 5ft-10ft	Batch ID - !9102L695- WES	SVOA	131113	0.44	0.44	FALSE	3/20/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Di-n-butyl phthalate	mg/kg	=	DNT	CH213209-DUP	U	FR	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft DUP OF 13208	Batch ID - !9102L695- WES	SVOA	84742	0.44	0.44	FALSE	3/20/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Di-n-butyl phthalate	mg/kg	=	DNT	CH213207-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	5	10 5ft-10ft	Batch ID - !9102L695- WES	SVOA	84742	0.44	0.44	FALSE	3/20/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Di-n-octylphthalate	mg/kg	=	DNT	CH213209-DUP	U	FR	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft DUP OF 13208	Batch ID - !9102L695- WES	SVOA	117840	0.44	0.44	FALSE	3/20/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Di-n-octylphthalate	mg/kg	=	DNT	CH213207-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	5	10 5ft-10ft	Batch ID - !9102L695- WES	SVOA	117840	0.44	0.44	FALSE	3/20/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Fluoranthene	mg/kg	=	DNT	CH213209-DUP	U	FR	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft DUP OF 13208	Batch ID - !9102L695- WES	SVOA	206440	0.44	0.44	FALSE	3/20/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Fluoranthene	mg/kg	=	DNT	CH213207-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	5	10 5ft-10ft	Batch ID - !9102L695- WES	SVOA	206440	0.44	0.44	FALSE	3/20/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Fluorene	mg/kg	=	DNT	CH213209-DUP	U	FR	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft DUP OF 13208	Batch ID - !9102L695- WES	SVOA	86737	0.44	0.44	FALSE	3/20/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Fluorene	mg/kg	=	DNT	CH213207-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	5	10 5ft-10ft	Batch ID - !9102L695- WES	SVOA	86737	0.44	0.44	FALSE	3/20/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Hexachlorobenzene	mg/kg	=	DNT	CH213209-DUP	U	FR	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft DUP OF 13208	Batch ID - !9102L695- WES	SVOA	118741	0.44	0.44	FALSE	3/20/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Hexachlorobenzene	mg/kg	=	DNT	CH213207-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	5	10 5ft-10ft	Batch ID - !9102L695- WES	SVOA	118741	0.44	0.44	FALSE	3/20/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Hexachlorobutadiene	mg/kg	=	DNT	CH213209-DUP	U	FR	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft DUP OF 13208	Batch ID - !9102L695- WES	SVOA	87683	0.44	0.44	FALSE	3/20/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Hexachlorobutadiene	mg/kg	=	DNT	CH213207-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	5	10 5ft-10ft	Batch ID - !9102L695- WES	SVOA	87683	0.44	0.44	FALSE	3/20/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Hexachlorocyclopentadiene	mg/kg	=	DNT	CH213209-DUP	U	FR	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft DUP OF 13208	Batch ID - !9102L695- WES	SVOA	77474	0.44	0.44	FALSE	3/20/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Hexachlorocyclopentadiene	mg/kg	=	DNT	CH213207-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	5	10 5ft-10ft	Batch ID - !9102L695- WES	SVOA	77474	0.44	0.44	FALSE	3/20/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Hexachloroethane	mg/kg	=	DNT	CH213209-DUP	U	FR	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft DUP OF 13208	Batch ID - !9102L695- WES	SVOA	67721	0.44	0.44	FALSE	3/20/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Hexachloroethane	mg/kg	=	DNT	CH213207-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	5	10 5ft-10ft	Batch ID - !9102L695- WES	SVOA	67721	0.44	0.44	FALSE	3/20/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Indeno(1,2,3-cd)pyrene	mg/kg	=	DNT	CH213209-DUP	U	FR	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft DUP OF 13208	Batch ID - !9102L695- WES	SVOA	193395	0.44	0.44	FALSE	3/20/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Indeno(1,2,3-cd)pyrene	mg/kg	=	DNT	CH213207-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	5	10 5ft-10ft	Batch ID - !9102L695- WES	SVOA	193395	0.44	0.44	FALSE	3/20/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Isophorone	mg/kg	=	DNT	CH213209-DUP	U	FR	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft DUP OF 13208	Batch ID - !9102L695- WES	SVOA	78591	0.44	0.44	FALSE	3/20/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Isophorone	mg/kg	=	DNT	CH213207-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	5	10 5ft-10ft	Batch ID - !9102L695- WES	SVOA	78591	0.44	0.44	FALSE	3/20/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Naphthalene	mg/kg	=	DNT	CH213209-DUP	U	FR	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft DUP OF 13208	Batch ID - !9102L695- WES	SVOA	91203	0.44	0.44	FALSE	3/20/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Naphthalene	mg/kg	=	DNT	CH213207-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	5	10 5ft-10ft	Batch ID - !9102L695- WES	SVOA	91203	0.44	0.44	FALSE	3/20/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Nitrobenzene	mg/kg	=	DNT	CH213209-DUP	U	FR	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft DUP OF 13208	Batch ID - !9102L695- WES	SVOA	98953	0.44	0.44	FALSE	3/20/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Nitrobenzene	mg/kg	=	DNT	CH213207-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	5	10 5ft-10ft	Batch ID - !9102L695- WES	SVOA	98953	0.44	0.44	FALSE	3/20/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	N-Nitroso-di-n-propylamine	mg/kg	=	DNT	CH213209-DUP	U	FR	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft DUP OF 13208	Batch ID - !9102L695- WES	SVOA	621647	0.44	0.44	FALSE	3/20/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	N-Nitroso-di-n-propylamine	mg/kg	=	DNT	CH213207-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	5	10 5ft-10ft	Batch ID - !9102L695- WES	SVOA	621647	0.44	0.44	FALSE	3/20/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	N-Nitrosodiphenylamine	mg/kg	=	DNT	CH213209-DUP	U	FR	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft DUP OF 13208	Batch ID - !9102L695- WES	SVOA	86306	0.44	0.44	FALSE	3/20/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	N-Nitrosodiphenylamine	mg/kg	=	DNT	CH213207-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	5	10 5ft-10ft	Batch ID - !9102L695- WES	SVOA	86306	0.44	0.44	FALSE	3/20/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Phenanthrene	mg/kg	=	DNT	CH213209-DUP	U	FR	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft DUP OF 13208	Batch ID - !9102L695- WES	SVOA	85018	0.44	0.44	FALSE	3/20/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Phenanthrene	mg/kg	=	DNT	CH213207-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	5	10 5ft-10ft	Batch ID - !9102L695- WES	SVOA	85018	0.44	0.44	FALSE	3/20/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Phenol	mg/kg	=	DNT	CH213209-DUP	U	FR	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft DUP OF 13208	Batch ID - !9102L695- WES	SVOA	108952	0.44	0.44	FALSE	3/20/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Phenol	mg/kg	=	DNT	CH213207-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	5	10 5ft-10ft	Batch ID - !9102L695- WES	SVOA	108952	0.44	0.44	FALSE	3/20/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Pyrene	mg/kg	=	DNT	CH213209-DUP	U	FR	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft DUP OF 13208	Batch ID - !9102L695- WES	SVOA	129000	0.44	0.44	FALSE	3/20/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Pyrene	mg/kg	=	DNT	CH213207-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	5	10 5ft-10ft	Batch ID - !9102L695- WES	SVOA	129000	0.44	0.44	FALSE	3/20/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	1,2,4-Trichlorobenzene	mg/kg	=	DNT	CH213206-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	0	5 0ft-5ft	Batch ID - !9102L695- WES	SVOA	120821	0.45	0.45	FALSE	3/20/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	1,2-Dichlorobenzene	mg/kg	=	DNT	CH213206-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	0	5 0ft-5ft	Batch ID - !9102L695- WES	SVOA	95501	0.45	0.45	FALSE	3/20/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	1,3-Dichlorobenzene	mg/kg	=	DNT	CH213206-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	0	5 0ft-5ft	Batch ID - !9102L695- WES	SVOA	541731	0.45	0.45	FALSE	3/20/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	1,4-Dichlorobenzene	mg/kg	=	DNT	CH213206-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	0	5 0ft-5ft	Batch ID - !9102L695- WES	SVOA	106467	0.45	0.45	FALSE	3/20/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	2,4,6-Trichlorophenol	mg/kg	=	DNT	CH213206-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	0	5 0ft-5ft	Batch ID - !9102L695- WES	SVOA	88062	0.45	0.45	FALSE	3/20/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	2,4-Dichlorophenol	mg/kg	=	DNT	CH213206-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	0	5 0ft-5ft	Batch ID - !9102L695- WES	SVOA	120832	0.45	0.45	FALSE	3/20/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	2,4-Dimethylphenol	mg/kg	=	DNT	CH213206-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	0	5 0ft-5ft	Batch ID - !9102L695- WES	SVOA	105679	0.45	0.45	FAL

1	5	SOU001-049	Phenol	mg/kg	=	DNT	CH213206-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	0	5 0ft-5ft	Batch ID - !9102L695-	WES	SVOA	108952	0.45	0.45	FALSE	3/20/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Pyrene	mg/kg	=	DNT	CH213206-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	0	5 0ft-5ft	Batch ID - !9102L695-	WES	SVOA	129000	0.45	0.45	FALSE	3/20/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	3,3'-Dichlorobenzidine	mg/kg	=	DNT	CH213208-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft	Batch ID - !9102L695-	WES	SVOA	91941	0.77	0.77	FALSE	3/21/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	3,3'-Dichlorobenzidine	mg/kg	=	DNT	CH214089-00000	U	REG	H209	-6699	-1851 SO	4/3/1991	0	1 0ft-1ft	Batch ID - !P159704	NUS	SVOA	91941	0.79	0.79	FALSE	4/8/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	3,3'-Dichlorobenzidine	mg/kg	=	DNT	CH213209-DUP	U	FR	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft DUP OF 13208	Batch ID - !9102L695-	WES	SVOA	91941	0.88	0.88	FALSE	3/20/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	3,3'-Dichlorobenzidine	mg/kg	=	DNT	CH213207-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	5	10 5ft-10ft	Batch ID - !9102L695-	WES	SVOA	91941	0.89	0.89	FALSE	3/20/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	3,3'-Dichlorobenzidine	mg/kg	=	DNT	CH213206-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	0	5 0ft-5ft	Batch ID - !9102L695-	WES	SVOA	91941	0.9	0.9	FALSE	3/20/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	2,4,5-Trichlorophenol	mg/kg	=	DNT	CH213208-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft	Batch ID - !9102L695-	WES	SVOA	95954	1.9	1.9	FALSE	3/21/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	2,4,5-Trichlorophenol	mg/kg	=	DNT	CH214089-00000	U	REG	H209	-6699	-1851 SO	4/3/1991	0	1 0ft-1ft	Batch ID - !P159704	NUS	SVOA	95954	1.9	1.9	FALSE	4/8/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	2,4-Dinitrophenol	mg/kg	=	DNT	CH213208-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft	Batch ID - !9102L695-	WES	SVOA	51285	1.9	1.9	FALSE	3/21/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	2,4-Dinitrophenol	mg/kg	=	DNT	CH214089-00000	U	REG	H209	-6699	-1851 SO	4/3/1991	0	1 0ft-1ft	Batch ID - !P159704	NUS	SVOA	51285	1.9	1.9	FALSE	4/8/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	2-Methyl-4,6-dinitrophenol	mg/kg	=	DNT	CH213208-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft	Batch ID - !9102L695-	WES	SVOA	534521	1.9	1.9	FALSE	3/21/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	2-Methyl-4,6-dinitrophenol	mg/kg	=	DNT	CH214089-00000	U	REG	H209	-6699	-1851 SO	4/3/1991	0	1 0ft-1ft	Batch ID - !P159704	NUS	SVOA	534521	1.9	1.9	FALSE	4/8/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	2-Nitrobenzenamine	mg/kg	=	DNT	CH213208-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft	Batch ID - !9102L695-	WES	SVOA	88744	1.9	1.9	FALSE	3/21/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	2-Nitrobenzenamine	mg/kg	=	DNT	CH214089-00000	U	REG	H209	-6699	-1851 SO	4/3/1991	0	1 0ft-1ft	Batch ID - !P159704	NUS	SVOA	88744	1.9	1.9	FALSE	4/8/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	3-Nitrobenzenamine	mg/kg	=	DNT	CH213208-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft	Batch ID - !9102L695-	WES	SVOA	99092	1.9	1.9	FALSE	3/21/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	3-Nitrobenzenamine	mg/kg	=	DNT	CH214089-00000	U	REG	H209	-6699	-1851 SO	4/3/1991	0	1 0ft-1ft	Batch ID - !P159704	NUS	SVOA	99092	1.9	1.9	FALSE	4/8/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	4-Nitrophenol	mg/kg	=	DNT	CH213208-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft	Batch ID - !9102L695-	WES	SVOA	100027	1.9	1.9	FALSE	3/21/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	4-Nitrophenol	mg/kg	=	DNT	CH214089-00000	U	REG	H209	-6699	-1851 SO	4/3/1991	0	1 0ft-1ft	Batch ID - !P159704	NUS	SVOA	100027	1.9	1.9	FALSE	4/8/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Benzoic acid	mg/kg	=	DNT	CH213208-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft	Batch ID - !9102L695-	WES	SVOA	65850	1.9	1.9	FALSE	3/21/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Benzoic acid	mg/kg	=	DNT	CH214089-00000	U	REG	H209	-6699	-1851 SO	4/3/1991	0	1 0ft-1ft	Batch ID - !P159704	NUS	SVOA	65850	1.9	1.9	FALSE	4/8/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Pentachlorophenol	mg/kg	=	DNT	CH213208-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft	Batch ID - !9102L695-	WES	SVOA	87865	1.9	1.9	FALSE	3/21/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Pentachlorophenol	mg/kg	=	DNT	CH214089-00000	U	REG	H209	-6699	-1851 SO	4/3/1991	0	1 0ft-1ft	Batch ID - !P159704	NUS	SVOA	87865	1.9	1.9	FALSE	4/8/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	p-Nitroaniline	mg/kg	=	DNT	CH213208-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft	Batch ID - !9102L695-	WES	SVOA	100016	1.9	1.9	FALSE	3/21/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	p-Nitroaniline	mg/kg	=	DNT	CH214089-00000	U	REG	H209	-6699	-1851 SO	4/3/1991	0	1 0ft-1ft	Batch ID - !P159704	NUS	SVOA	100016	1.9	1.9	FALSE	4/8/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	2,4,5-Trichlorophenol	mg/kg	=	DNT	CH213209-DUP	U	FR	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft DUP OF 13208	Batch ID - !9102L695-	WES	SVOA	95954	2.2	2.2	FALSE	3/20/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	2,4,5-Trichlorophenol	mg/kg	=	DNT	CH213206-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	0	5 0ft-5ft	Batch ID - !9102L695-	WES	SVOA	95954	2.2	2.2	FALSE	3/20/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	2,4,5-Trichlorophenol	mg/kg	=	DNT	CH213207-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	5	10 5ft-10ft	Batch ID - !9102L695-	WES	SVOA	95954	2.2	2.2	FALSE	3/20/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	2,4-Dinitrophenol	mg/kg	=	DNT	CH213209-DUP	U	FR	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft DUP OF 13208	Batch ID - !9102L695-	WES	SVOA	51285	2.2	2.2	FALSE	3/20/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	2,4-Dinitrophenol	mg/kg	=	DNT	CH213206-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	0	5 0ft-5ft	Batch ID - !9102L695-	WES	SVOA	51285	2.2	2.2	FALSE	3/20/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	2,4-Dinitrophenol	mg/kg	=	DNT	CH213207-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	5	10 5ft-10ft	Batch ID - !9102L695-	WES	SVOA	51285	2.2	2.2	FALSE	3/20/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	2-Methyl-4,6-dinitrophenol	mg/kg	=	DNT	CH213209-DUP	U	FR	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft DUP OF 13208	Batch ID - !9102L695-	WES	SVOA	534521	2.2	2.2	FALSE	3/20/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	2-Methyl-4,6-dinitrophenol	mg/kg	=	DNT	CH213206-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	0	5 0ft-5ft	Batch ID - !9102L695-	WES	SVOA	534521	2.2	2.2	FALSE	3/20/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	2-Methyl-4,6-dinitrophenol	mg/kg	=	DNT	CH213207-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	5	10 5ft-10ft	Batch ID - !9102L695-	WES	SVOA	534521	2.2	2.2	FALSE	3/20/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	2-Nitrobenzenamine	mg/kg	=	DNT	CH213209-DUP	U	FR	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft DUP OF 13208	Batch ID - !9102L695-	WES	SVOA	88744	2.2	2.2	FALSE	3/20/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	2-Nitrobenzenamine	mg/kg	=	DNT	CH213206-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	0	5 0ft-5ft	Batch ID - !9102L695-	WES	SVOA	88744	2.2	2.2	FALSE	3/20/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	2-Nitrobenzenamine	mg/kg	=	DNT	CH213207-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	5	10 5ft-10ft	Batch ID - !9102L695-	WES	SVOA	88744	2.2	2.2	FALSE	3/20/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	3-Nitrobenzenamine	mg/kg	=	DNT	CH213209-DUP	U	FR	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft DUP OF 13208	Batch ID - !9102L695-	WES	SVOA	99092	2.2	2.2	FALSE	3/20/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	3-Nitrobenzenamine	mg/kg	=	DNT	CH213206-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	0	5 0ft-5ft	Batch ID - !9102L695-	WES	SVOA	99092	2.2	2.2	FALSE	3/20/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	3-Nitrobenzenamine	mg/kg	=	DNT	CH213207-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	5	10 5ft-10ft	Batch ID - !9102L695-	WES	SVOA	99092	2.2	2.2	FALSE	3/20/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	4-Nitrophenol	mg/kg	=	DNT	CH213209-DUP	U	FR	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft DUP OF 13208	Batch ID - !9102L695-	WES	SVOA	100027	2.2	2.2	FALSE	3/20/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	4-Nitrophenol	mg/kg	=	DNT	CH213206-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	0	5 0ft-5ft	Batch ID - !9102L695-	WES	SVOA	100027	2.2	2.2	FALSE	3/20/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	4-Nitrophenol	mg/kg	=	DNT	CH213207-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	5	10 5ft-10ft	Batch ID - !9102L695-	WES	SVOA	100027	2.2	2.2	FALSE	3/20/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Benzoic acid	mg/kg	=	DNT	CH213209-DUP	U	FR	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft DUP OF 13208	Batch ID - !9102L695-	WES	SVOA	65850	2.2	2.2	FALSE	3/20/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Benzoic acid	mg/kg	=	DNT	CH213206-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	0	5 0ft-5ft	Batch ID - !9102L695-	WES	SVOA	65850	2.2	2.2	FALSE	3/20/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Benzoic acid	mg/kg	=	DNT	CH213207-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	5	10 5ft-10ft	Batch ID - !9102L695-	WES	SVOA	65850	2.2	2.2	FALSE	3/20/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Pentachlorophenol	mg/kg	=	DNT	CH213209-DUP	U	FR	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft DUP OF 13208	Batch ID - !9102L695-	WES	SVOA	87865	2.2	2.2	FALSE	3/20/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Pentachlorophenol	mg/kg	=	DNT	CH213206-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	0	5 0ft-5ft	Batch ID - !9102L695-	WES	SVOA	87865	2.2	2.2	FALSE	3/20/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Pentachlorophenol	mg/kg	=	DNT	CH213207-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	5	10 5ft-10ft	Batch ID - !9102L695-	WES	SVOA	87865	2.2	2.2	FALSE	3/20/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	p-Nitroaniline	mg/kg	=	DNT	CH213209-DUP	U	FR	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft DUP OF 13208	Batch ID - !9102L695-	WES	SVOA	100016	2.2	2.2	FALSE	3/20/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	p-Nitroaniline	mg/kg	=	DNT	CH213206-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	0	5 0ft-5ft	Batch ID - !9102L695-	WES	SVOA	100016	2.2	2.2	FALSE	3/20/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	p-Nitroaniline	mg/kg	=	DNT	CH213207-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	5	10 5ft-10ft	Batch ID - !9102L695-	WES	SVOA	100016	2.2	2.2	FALSE	3/20/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Trichloroethene	mg/kg	=	DNT	CH213206-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	0	5 0ft-5ft	Batch ID - !9102L695-	WES	VOA	79016	0.001	0.001	FALSE	3/3/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Trichloroethene	mg/kg	=	DNT	CH213209-DUP	U	FR	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft DUP OF 13208	Batch ID - !9102L695-	WES	VOA	79016	0.001	0.001	FALSE	3/3/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Trichloroethene	mg/kg	=	DNT	CH213207-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	5	10 5ft-10ft	Batch ID - !9102L695-	WES	VOA	79016	0.001	0.001	FALSE	3/3/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Trichloroethene	mg/kg	=	DNT	CH213208-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft	Batch ID - !9102L695-	WES	VOA	79016	0.001	0.001	FALSE	3/2/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Vinyl chloride	mg/kg	=	DNT	CH213206-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	0	5 0ft-5ft	Batch ID - !9102L695-	WES	VOA	75014	0.001	0.001	FALSE	3/3/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Vinyl chloride	mg/kg	=	DNT	CH213209-DUP	U	FR	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft DUP OF 13208	Batch ID - !9102L695-	WES	VOA	75014	0.001	0.001	FALSE	3/3/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Vinyl chloride	mg/kg	=	DNT	CH213207-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	5	10 5ft-10ft	Batch ID - !9102L695-	WES	VOA	75014	0.001	0.001	FALSE	3/3/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Vinyl chloride	mg/kg	=	DNT	CH213208-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft	Batch ID - !9102L695-	WES	VOA	75014	0.001	0.001	FALSE	3/2/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	1,1,1-Trichloroethane	mg/kg	=	DNT	CH213206-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	0	5 0ft-5ft	Batch ID - !9102L695-	WES	VOA	71556	0.006	0.006	FALSE	3/3/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	1,1,1-Trichloroethane	mg/kg	=	DNT	CH213209-DUP	U	FR	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft DUP OF 13208	Batch ID - !9102L695-	WES	VOA	71556	0.006	0.006	FALSE	3/3/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	1,1,1-Trichloroethane	mg/kg	=	DNT	CH213207-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	5	10 5ft-10ft	Batch ID - !9102L695-	WES	VOA	71556	0.006	0.006	FALSE	3/3/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	1,1,1-Trichloroethane	mg/kg	=	DNT	CH213208-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft	Batch ID - !9102L695-	WES	VOA	71556	0.006	0.006	FALSE	3/2/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	1,1,1-Trichloroethane	mg/kg	=	DNT	CH214089-00000	U	REG	H209	-6699	-1851 SO	4/3/1991	0	1 0ft-1ft	Batch ID - !P159704	NUS	VOA	71556	0.006	0.006	FALSE	4/9/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	1,1,2,2-Tetrachloroethane	mg/kg	=	DNT	CH213206-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	0	5 0ft-5ft	Batch ID - !9102L695-	WES	VOA	79345	0.006	0.006	FALSE	3/3/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	1,1,2,2-Tetrachloroethane	mg/kg	=	DNT	CH213209-DUP	U	FR	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft DUP OF 13208	Batch ID - !9102L695-	WES	VOA	79345	0.006	0.006	FALSE	3/3/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	1,1,2,2-Tetrachloroethane	mg/kg	=	DNT	CH213207-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	5	10 5ft-10ft	Batch ID - !9102L695-	WES	VOA	79345	0.006	0.006	FALSE	3/3/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	1,1,2,2-Tetrachloroethane	mg/kg	=	DNT	CH213208-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft	Batch ID - !9102L695-	WES	VOA	79345	0.006	0.006	FALSE	3/2/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	1,1,2,2-Tetrachloroethane	mg/kg	=	DNT	CH214089-00000	U	REG	H209	-6699	-1851 SO	4/3/1991	0	1 0ft-1ft	Batch ID - !P159704	NUS	VOA	79345	0.006	0.006	FALSE	4/9/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	1,1,2-Trichloroethane	mg/kg	=	DNT	CH213206-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	0	5 0ft-5ft	Batch ID - !9102L695-	WES	VOA	79005	0.006	0.006	FALSE	3/3/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	1,1,2-Trichloroethane	mg/kg	=	DNT	CH213209-DUP	U	FR	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft DUP OF 13208	Batch ID - !9102L695-	WES	VOA	79005	0.006	0.006	FALSE	3/3/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	1,1,2-Trichloroethane	mg/kg	=	DNT	CH213207-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	5	10 5ft-10ft	Batch ID - !9102L695-	WES	VOA	79005	0.006	0.006	FALSE	3/3/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	1,1,2-Trichloroethane	mg/kg	=	DNT	CH213208-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft	Batch ID - !9102L695-	WES	VOA	79005	0.006	0.006	FALSE	3/2/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	1,1,2-Trichloroethane	mg/kg	=	DNT	CH214089-00000	U	REG	H209	-6699	-1851 SO	4/3/1991	0	1 0ft-1ft	Batch ID - !P159704	NUS	VOA	79005	0.006	0.006	FALSE	4/9/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	1,1-Dichloroethane	mg/kg	=	DNT	CH213209-DUP	U	FR	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft DUP OF 13208	Batch ID - !9102L695-	WES	VOA	75343	0.006	0.006	FALSE	3/3/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	1,1-Dichloroethane	mg/kg	=	DNT	CH213206-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	0	5 0ft-5ft	Batch ID - !9102L695-	WES	VOA	75343	0.006	0.006	FALSE	3/3/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	1,1-Dichloroethane	mg/kg	=	DNT	CH213207-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	5	10 5ft-10ft	Batch ID - !9102L695-	WES	VOA	75343	0.006	0.006	FALSE	3/3/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	1,1-Dichloroethane	mg/kg	=	DNT	CH213208-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft	Batch ID - !9102L695-	WES	VOA	75343	0.006	0.006	FALSE	3/2/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	1,1-Dichloroethane	mg/kg	=	DNT	CH214089-00000	U	REG	H209	-6699	-1851 SO	4/3/1991	0	1 0ft-1ft	Batch ID - !P159704	NUS	VOA	75343	0.006	0.006	FALSE	4/9/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	1,1-Dichloroethene	mg/kg	=	DNT	CH213206-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	0	5 0ft-5ft	Batch ID - !9102L695-	WES	VOA	75354	0.006	0.006	FALSE	3/3/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	1,1-Dichloroethene	mg/kg	=	DNT	CH213209-DUP	U	FR	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft DUP OF 13208	Batch ID - !9102L695-	WES	VOA	75354	0.006	0.006	FALSE	3/3/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	1,1-Dichloroethene	mg/kg	=	DNT	CH213207-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	5	10 5ft-10ft	Batch ID - !9102L695-	WES	VOA	75354	0.006	0.006	FALSE	3/3/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	1,1-Dichloroethene	mg/kg	=	DNT	CH213208-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft	Batch ID - !9102L695-	WES	VOA	75354	0.006	0.006	FALSE	3/2/1991	6156 PHASE2	Remedial Action Site

1	5	SOU001-049	Chloroform	mg/kg	=	DNT	CH214089-00000	U	REG	H209	-6699	-1851 SO	4/3/1991	0	1 0ft-1ft	Batch ID - (P159704	NUS	VOA	67663	0.006	0.006	FALSE	4/9/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	cis-1,3-Dichloropropene	mg/kg	=	DNT	CH213206-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	0	5 0ft-5ft	Batch ID - (9102L695-	WES	VOA	10061015	0.006	0.006	FALSE	3/3/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	cis-1,3-Dichloropropene	mg/kg	=	DNT	CH213209-DUP	U	FR	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft DUP OF 13208	Batch ID - (9102L695-	WES	VOA	10061015	0.006	0.006	FALSE	3/3/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	cis-1,3-Dichloropropene	mg/kg	=	DNT	CH213207-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	5	10 5ft-10ft	Batch ID - (9102L695-	WES	VOA	10061015	0.006	0.006	FALSE	3/3/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	cis-1,3-Dichloropropene	mg/kg	=	DNT	CH213208-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft	Batch ID - (9102L695-	WES	VOA	10061015	0.006	0.006	FALSE	3/2/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	cis-1,3-Dichloropropene	mg/kg	=	DNT	CH214089-00000	U	REG	H209	-6699	-1851 SO	4/3/1991	0	1 0ft-1ft	Batch ID - (P159704	NUS	VOA	10061015	0.006	0.006	FALSE	4/9/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Dibromochloromethane	mg/kg	=	DNT	CH213206-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	0	5 0ft-5ft	Batch ID - (9102L695-	WES	VOA	124481	0.006	0.006	FALSE	3/3/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Dibromochloromethane	mg/kg	=	DNT	CH213209-DUP	U	FR	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft DUP OF 13208	Batch ID - (9102L695-	WES	VOA	124481	0.006	0.006	FALSE	3/3/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Dibromochloromethane	mg/kg	=	DNT	CH213207-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	5	10 5ft-10ft	Batch ID - (9102L695-	WES	VOA	124481	0.006	0.006	FALSE	3/3/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Dibromochloromethane	mg/kg	=	DNT	CH213208-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft	Batch ID - (9102L695-	WES	VOA	124481	0.006	0.006	FALSE	3/2/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Dibromochloromethane	mg/kg	=	DNT	CH214089-00000	U	REG	H209	-6699	-1851 SO	4/3/1991	0	1 0ft-1ft	Batch ID - (P159704	NUS	VOA	124481	0.006	0.006	FALSE	4/9/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Ethylbenzene	mg/kg	=	DNT	CH213206-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	0	5 0ft-5ft	Batch ID - (9102L695-	WES	VOA	100414	0.006	0.006	FALSE	3/3/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Ethylbenzene	mg/kg	=	DNT	CH213209-DUP	U	FR	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft DUP OF 13208	Batch ID - (9102L695-	WES	VOA	100414	0.006	0.006	FALSE	3/3/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Ethylbenzene	mg/kg	=	DNT	CH213207-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	5	10 5ft-10ft	Batch ID - (9102L695-	WES	VOA	100414	0.006	0.006	FALSE	3/3/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Ethylbenzene	mg/kg	=	DNT	CH213208-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft	Batch ID - (9102L695-	WES	VOA	100414	0.006	0.006	FALSE	3/2/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Ethylbenzene	mg/kg	=	DNT	CH214089-00000	U	REG	H209	-6699	-1851 SO	4/3/1991	0	1 0ft-1ft	Batch ID - (P159704	NUS	VOA	100414	0.006	0.006	FALSE	4/9/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Methylene chloride	mg/kg	J	DNT	CH214089-00000	BJU	REG	H209	-6699	-1851 SO	4/3/1991	0	1 0ft-1ft	Additionall P159704	NUS	VOA	75092	0.006	0.006	FALSE	4/9/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Styrene	mg/kg	=	DNT	CH213209-DUP	U	FR	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft DUP OF 13208	Batch ID - (9102L695-	WES	VOA	100425	0.006	0.006	FALSE	3/3/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Styrene	mg/kg	=	DNT	CH213206-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	0	5 0ft-5ft	Batch ID - (9102L695-	WES	VOA	100425	0.006	0.006	FALSE	3/3/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Styrene	mg/kg	=	DNT	CH213207-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	5	10 5ft-10ft	Batch ID - (9102L695-	WES	VOA	100425	0.006	0.006	FALSE	3/3/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Styrene	mg/kg	=	DNT	CH213208-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft	Batch ID - (9102L695-	WES	VOA	100425	0.006	0.006	FALSE	3/2/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Styrene	mg/kg	=	DNT	CH214089-00000	U	REG	H209	-6699	-1851 SO	4/3/1991	0	1 0ft-1ft	Batch ID - (P159704	NUS	VOA	100425	0.006	0.006	FALSE	4/9/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Tetrachloroethene	mg/kg	=	DNT	CH213206-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	0	5 0ft-5ft	Batch ID - (9102L695-	WES	VOA	127184	0.006	0.006	FALSE	3/3/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Tetrachloroethene	mg/kg	=	DNT	CH213209-DUP	U	FR	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft DUP OF 13208	Batch ID - (9102L695-	WES	VOA	127184	0.006	0.006	FALSE	3/3/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Tetrachloroethene	mg/kg	=	DNT	CH213207-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	5	10 5ft-10ft	Batch ID - (9102L695-	WES	VOA	127184	0.006	0.006	FALSE	3/3/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Tetrachloroethene	mg/kg	=	DNT	CH213208-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft	Batch ID - (9102L695-	WES	VOA	127184	0.006	0.006	FALSE	3/2/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Tetrachloroethene	mg/kg	=	DNT	CH214089-00000	U	REG	H209	-6699	-1851 SO	4/3/1991	0	1 0ft-1ft	Batch ID - (P159704	NUS	VOA	127184	0.006	0.006	FALSE	4/9/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Toluene	mg/kg	=	DNT	CH213206-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	0	5 0ft-5ft	Batch ID - (9102L695-	WES	VOA	108883	0.006	0.006	FALSE	3/3/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Toluene	mg/kg	=	DNT	CH213209-DUP	U	FR	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft DUP OF 13208	Batch ID - (9102L695-	WES	VOA	108883	0.006	0.006	FALSE	3/3/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Toluene	mg/kg	=	DNT	CH213207-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	5	10 5ft-10ft	Batch ID - (9102L695-	WES	VOA	108883	0.006	0.006	FALSE	3/3/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Toluene	mg/kg	=	DNT	CH213208-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft	Batch ID - (9102L695-	WES	VOA	108883	0.006	0.006	FALSE	3/2/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Toluene	mg/kg	=	DNT	CH214089-00000	U	REG	H209	-6699	-1851 SO	4/3/1991	0	1 0ft-1ft	Batch ID - (P159704	NUS	VOA	108883	0.006	0.006	FALSE	4/9/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	trans-1,3-Dichloropropene	mg/kg	=	DNT	CH213209-DUP	U	FR	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft DUP OF 13208	Batch ID - (9102L695-	WES	VOA	10061026	0.006	0.006	FALSE	3/3/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	trans-1,3-Dichloropropene	mg/kg	=	DNT	CH213206-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	0	5 0ft-5ft	Batch ID - (9102L695-	WES	VOA	10061026	0.006	0.006	FALSE	3/3/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	trans-1,3-Dichloropropene	mg/kg	=	DNT	CH213207-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	5	10 5ft-10ft	Batch ID - (9102L695-	WES	VOA	10061026	0.006	0.006	FALSE	3/3/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	trans-1,3-Dichloropropene	mg/kg	=	DNT	CH213208-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft	Batch ID - (9102L695-	WES	VOA	10061026	0.006	0.006	FALSE	3/2/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	trans-1,3-Dichloropropene	mg/kg	=	DNT	CH214089-00000	U	REG	H209	-6699	-1851 SO	4/3/1991	0	1 0ft-1ft	Batch ID - (P159704	NUS	VOA	10061026	0.006	0.006	FALSE	4/9/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Trichloroethene	mg/kg	=	DNT	CH214089-00000	U	REG	H209	-6699	-1851 SO	4/3/1991	0	1 0ft-1ft	Batch ID - (P159704	NUS	VOA	79016	0.006	0.006	FALSE	4/9/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	2-Butanone	mg/kg	=	DNT	CH213208-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft	Batch ID - (9102L695-	WES	VOA	78933	0.011	0.011	FALSE	3/2/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	2-Hexanone	mg/kg	=	DNT	CH213208-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft	Batch ID - (9102L695-	WES	VOA	591786	0.011	0.011	FALSE	3/2/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	4-Methyl-2-pentanone	mg/kg	=	DNT	CH213208-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft	Batch ID - (9102L695-	WES	VOA	108101	0.011	0.011	FALSE	3/2/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Bromomethane	mg/kg	=	DNT	CH213208-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft	Batch ID - (9102L695-	WES	VOA	74839	0.011	0.011	FALSE	3/2/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Chloroethane	mg/kg	=	DNT	CH213208-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft	Batch ID - (9102L695-	WES	VOA	75003	0.011	0.011	FALSE	3/2/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Chloromethane	mg/kg	=	DNT	CH213208-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft	Batch ID - (9102L695-	WES	VOA	74873	0.011	0.011	FALSE	3/2/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Vinyl acetate	mg/kg	=	DNT	CH213208-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft	Batch ID - (9102L695-	WES	VOA	108054	0.011	0.011	FALSE	3/2/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	2-Butanone	mg/kg	=	DNT	CH213209-DUP	U	FR	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft DUP OF 13208	Batch ID - (9102L695-	WES	VOA	78933	0.012	0.012	FALSE	3/3/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	2-Butanone	mg/kg	=	DNT	CH213207-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	5	10 5ft-10ft	Batch ID - (9102L695-	WES	VOA	78933	0.012	0.012	FALSE	3/3/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	2-Butanone	mg/kg	=	DNT	CH214089-00000	U	REG	H209	-6699	-1851 SO	4/3/1991	0	1 0ft-1ft	Batch ID - (P159704	NUS	VOA	78933	0.012	0.012	FALSE	4/9/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	2-Hexanone	mg/kg	=	DNT	CH213206-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	0	5 0ft-5ft	Batch ID - (9102L695-	WES	VOA	591786	0.012	0.012	FALSE	3/3/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	2-Hexanone	mg/kg	=	DNT	CH213209-DUP	U	FR	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft DUP OF 13208	Batch ID - (9102L695-	WES	VOA	591786	0.012	0.012	FALSE	3/3/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	2-Hexanone	mg/kg	=	DNT	CH213207-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	5	10 5ft-10ft	Batch ID - (9102L695-	WES	VOA	591786	0.012	0.012	FALSE	3/3/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	2-Hexanone	mg/kg	=	DNT	CH214089-00000	U	REG	H209	-6699	-1851 SO	4/3/1991	0	1 0ft-1ft	Batch ID - (P159704	NUS	VOA	591786	0.012	0.012	FALSE	4/9/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	4-Methyl-2-pentanone	mg/kg	=	DNT	CH213206-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	0	5 0ft-5ft	Batch ID - (9102L695-	WES	VOA	108101	0.012	0.012	FALSE	3/3/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	4-Methyl-2-pentanone	mg/kg	=	DNT	CH213209-DUP	U	FR	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft DUP OF 13208	Batch ID - (9102L695-	WES	VOA	108101	0.012	0.012	FALSE	3/3/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	4-Methyl-2-pentanone	mg/kg	=	DNT	CH213207-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	5	10 5ft-10ft	Batch ID - (9102L695-	WES	VOA	108101	0.012	0.012	FALSE	3/3/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	4-Methyl-2-pentanone	mg/kg	=	DNT	CH214089-00000	U	REG	H209	-6699	-1851 SO	4/3/1991	0	1 0ft-1ft	Batch ID - (P159704	NUS	VOA	108101	0.012	0.012	FALSE	4/9/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Acetone	mg/kg	J	DNT	CH214089-00000	BU	REG	H209	-6699	-1851 SO	4/3/1991	0	1 0ft-1ft	Additionall P159704	NUS	VOA	67641	0.055	0.012	FALSE	4/9/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Bromomethane	mg/kg	=	DNT	CH213206-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	0	5 0ft-5ft	Batch ID - (9102L695-	WES	VOA	74839	0.012	0.012	FALSE	3/3/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Bromomethane	mg/kg	=	DNT	CH213209-DUP	U	FR	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft DUP OF 13208	Batch ID - (9102L695-	WES	VOA	74839	0.012	0.012	FALSE	3/3/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Bromomethane	mg/kg	=	DNT	CH213207-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	5	10 5ft-10ft	Batch ID - (9102L695-	WES	VOA	74839	0.012	0.012	FALSE	3/3/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Bromomethane	mg/kg	=	DNT	CH214089-00000	U	REG	H209	-6699	-1851 SO	4/3/1991	0	1 0ft-1ft	Batch ID - (P159704	NUS	VOA	74839	0.012	0.012	FALSE	4/9/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Chloroethane	mg/kg	=	DNT	CH213206-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	0	5 0ft-5ft	Batch ID - (9102L695-	WES	VOA	75003	0.012	0.012	FALSE	3/3/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Chloroethane	mg/kg	=	DNT	CH213209-DUP	U	FR	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft DUP OF 13208	Batch ID - (9102L695-	WES	VOA	75003	0.012	0.012	FALSE	3/3/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Chloroethane	mg/kg	=	DNT	CH213207-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	5	10 5ft-10ft	Batch ID - (9102L695-	WES	VOA	75003	0.012	0.012	FALSE	3/3/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Chloroethane	mg/kg	=	DNT	CH214089-00000	U	REG	H209	-6699	-1851 SO	4/3/1991	0	1 0ft-1ft	Batch ID - (P159704	NUS	VOA	75003	0.012	0.012	FALSE	4/9/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Chloromethane	mg/kg	=	DNT	CH213206-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	0	5 0ft-5ft	Batch ID - (9102L695-	WES	VOA	74873	0.012	0.012	FALSE	3/3/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Chloromethane	mg/kg	=	DNT	CH213209-DUP	U	FR	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft DUP OF 13208	Batch ID - (9102L695-	WES	VOA	74873	0.012	0.012	FALSE	3/3/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Chloromethane	mg/kg	=	DNT	CH213207-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	5	10 5ft-10ft	Batch ID - (9102L695-	WES	VOA	74873	0.012	0.012	FALSE	3/3/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Chloromethane	mg/kg	=	DNT	CH214089-00000	U	REG	H209	-6699	-1851 SO	4/3/1991	0	1 0ft-1ft	Batch ID - (P159704	NUS	VOA	74873	0.012	0.012	FALSE	4/9/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Vinyl acetate	mg/kg	=	DNT	CH213206-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	0	5 0ft-5ft	Batch ID - (9102L695-	WES	VOA	108054	0.012	0.012	FALSE	3/3/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Vinyl acetate	mg/kg	=	DNT	CH213209-DUP	U	FR	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft DUP OF 13208	Batch ID - (9102L695-	WES	VOA	108054	0.012	0.012	FALSE	3/3/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Vinyl acetate	mg/kg	=	DNT	CH213207-00000	U	REG	H209	-6699	-1851 SO	2/21/1991	5	10 5ft-10ft	Batch ID - (9102L695-	WES	VOA	108054	0.012	0.012	FALSE	3/3/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Vinyl acetate	mg/kg	=	DNT	CH214089-00000	U	REG	H209	-6699	-1851 SO	4/3/1991	0	1 0ft-1ft	Batch ID - (P159704	NUS	VOA	108054	0.012	0.012	FALSE	4/9/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Vinyl chloride	mg/kg	=	DNT	CH214089-00000	U	REG	H209	-6699	-1851 SO	4/3/1991	0	1 0ft-1ft	Batch ID - (P159704	NUS	VOA	75014	0.012	0.012	FALSE	4/9/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Acetone	mg/kg	J	DNT	CH213206-00000	BU	REG	H209	-6699	-1851 SO	2/21/1991	0	5 0ft-5ft	Additionall 9102L695-	WES	VOA	67641	0.069	0.069	FALSE	3/3/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Methylene chloride	mg/kg	J	DNT	CH213206-00000	BU	REG	H209	-6699	-1851 SO	2/21/1991	0	5 0ft-5ft	Additionall 9102L695-	WES	VOA	75092	0.12	0.12	FALSE	3/3/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Acetone	mg/kg	J	DNT	CH213209-DUP	B	FR	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft DUP OF 13208	Batch ID - (9102L695-	WES	VOA	67641	0.12		TRUE	3/3/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Acetone	mg/kg	J	DNT	CH213207-00000	B	REG	H209	-6699	-1851 SO	2/21/1991	5	10 5ft-10ft	Batch ID - (9102L695-	WES	VOA	67641	0.1		TRUE	3/3/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Acetone	mg/kg	J	DNT	CH213208-00000	B	REG	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft	Batch ID - (9102L695-	WES	VOA	67641	0.056		TRUE	3/2/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Methylene chloride	mg/kg	J	DNT	CH213209-DUP	B	FR	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft DUP OF 13208	Batch ID - (9102L695-	WES	VOA	75092	0.12		TRUE	3/3/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Methylene chloride	mg/kg	J	DNT	CH213207-00000	B	REG	H209	-6699	-1851 SO	2/21/1991	5	10 5ft-10ft	Batch ID - (9102L695-	WES	VOA	75092	0.14		TRUE	3/3/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-049	Methylene chloride	mg/kg	J	DNT	CH213208-00000	B	REG	H209	-6699	-1851 SO	2/21/1991	10	15 10ft-15ft	Batch ID - (9102L695-	WES	VOA	75092	0.044		TRUE	3/2/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	Mercury	mg/kg	=	DNT	CH213151-00000	U	REG	H210	-6745	-1745.3 SO	2/14/1991	12	15 12ft-15ft	Batch ID - (91025960X	WES	METAL	7439976	0.121	0.121	FALSE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	Mercury	mg/kg	=	DNT	CH213150-00000	U	REG	H210	-6745	-1745.3 SO	2/14/1991	5	10 5ft-10ft	Batch ID - (91025960X	WES	METAL	7439976	0.125	0.125	FALSE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	Selenium	mg/kg	=	DNT	CH213151-00000	U	REG	H210	-6745	-1745.3 SO	2/14/1991	12	15 12ft-15ft	Batch ID - (91025960X	WES	METAL	7782492	0.469	0.469	FALSE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	Selenium	mg/kg	=	DNT	CH213150-00000	U	REG	H210	-6745	-1745.3 SO	2/14/1991	5	10 5ft-10ft	Batch ID - (91025960X	WES	METAL	7782492	0.488	0.488	FALSE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	Cadmium	mg/kg	=	DNT	CH213150-00000	U	REG	H210	-6745	-1745.3 SO	2/14/1991	5	10 5ft-10ft	Batch

1	2	SOU001-028	Antimony	mg/kg	=	DNT	CH213150-00000	U	REG	H210	-6745	-1745.3	SO	2/14/1991	5	10 5ft-10ft	Batch ID - :9102596X WES	METAL	7440360	4.7	4.7	FALSE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	Antimony	mg/kg	=	DNT	CH213151-00000	U	REG	H210	-6745	-1745.3	SO	2/14/1991	12	15 12ft-15ft	Batch ID - :9102596X WES	METAL	7440360	4.77	4.77	FALSE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	Aluminum	mg/kg	=	DNT	CH213150-00000		REG	H210	-6745	-1745.3	SO	2/14/1991	5	10 5ft-10ft	Batch ID - :9102596X WES	METAL	7429905	7030		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	Aluminum	mg/kg	=	DNT	CH213151-00000		REG	H210	-6745	-1745.3	SO	2/14/1991	12	15 12ft-15ft	Batch ID - :9102596X WES	METAL	7429905	5590		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	Arsenic	mg/kg	=	DNT	CH213150-00000		REG	H210	-6745	-1745.3	SO	2/14/1991	5	10 5ft-10ft	Batch ID - :9102596X WES	METAL	7440382	4.2		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	Arsenic	mg/kg	J	DNT	CH213151-00000	B	REG	H210	-6745	-1745.3	SO	2/14/1991	12	15 12ft-15ft	Batch ID - :9102596X WES	METAL	7440382	2.2		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	Barium	mg/kg	=	DNT	CH213150-00000		REG	H210	-6745	-1745.3	SO	2/14/1991	5	10 5ft-10ft	Batch ID - :9102596X WES	METAL	7440393	101		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	Barium	mg/kg	=	DNT	CH213151-00000		REG	H210	-6745	-1745.3	SO	2/14/1991	12	15 12ft-15ft	Batch ID - :9102596X WES	METAL	7440393	78.1		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	Beryllium	mg/kg	J	DNT	CH213150-00000	B	REG	H210	-6745	-1745.3	SO	2/14/1991	5	10 5ft-10ft	Batch ID - :9102596X WES	METAL	7440417	0.69		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	Beryllium	mg/kg	J	DNT	CH213151-00000	B	REG	H210	-6745	-1745.3	SO	2/14/1991	12	15 12ft-15ft	Batch ID - :9102596X WES	METAL	7440417	0.57		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	Calcium	mg/kg	J	DNT	CH213150-00000	B	REG	H210	-6745	-1745.3	SO	2/14/1991	5	10 5ft-10ft	Batch ID - :9102596X WES	METAL	7440702	758		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	Calcium	mg/kg	J	DNT	CH213151-00000	B	REG	H210	-6745	-1745.3	SO	2/14/1991	12	15 12ft-15ft	Batch ID - :9102596X WES	METAL	7440702	1110		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	Chromium	mg/kg	=	DNT	CH213150-00000		REG	H210	-6745	-1745.3	SO	2/14/1991	5	10 5ft-10ft	Batch ID - :9102596X WES	METAL	7440473	3.8		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	Chromium	mg/kg	=	DNT	CH213151-00000		REG	H210	-6745	-1745.3	SO	2/14/1991	12	15 12ft-15ft	Batch ID - :9102596X WES	METAL	7440473	5.6		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	Cobalt	mg/kg	J	DNT	CH213150-00000	B	REG	H210	-6745	-1745.3	SO	2/14/1991	5	10 5ft-10ft	Batch ID - :9102596X WES	METAL	7440484	5.8		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	Cobalt	mg/kg	J	DNT	CH213151-00000	B	REG	H210	-6745	-1745.3	SO	2/14/1991	12	15 12ft-15ft	Batch ID - :9102596X WES	METAL	7440484	5.3		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	Copper	mg/kg	=	DNT	CH213150-00000		REG	H210	-6745	-1745.3	SO	2/14/1991	5	10 5ft-10ft	Batch ID - :9102596X WES	METAL	7440508	8.8		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	Copper	mg/kg	=	DNT	CH213151-00000		REG	H210	-6745	-1745.3	SO	2/14/1991	12	15 12ft-15ft	Batch ID - :9102596X WES	METAL	7440508	6.5		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	Iron	mg/kg	=	DNT	CH213150-00000		REG	H210	-6745	-1745.3	SO	2/14/1991	5	10 5ft-10ft	Batch ID - :9102596X WES	METAL	7439896	13400		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	Iron	mg/kg	=	DNT	CH213151-00000		REG	H210	-6745	-1745.3	SO	2/14/1991	12	15 12ft-15ft	Batch ID - :9102596X WES	METAL	7439896	10000		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	Lead	mg/kg	=	DNT	CH213150-00000		REG	H210	-6745	-1745.3	SO	2/14/1991	5	10 5ft-10ft	Batch ID - :9102596X WES	METAL	7439921	6.2		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	Lead	mg/kg	=	DNT	CH213151-00000		REG	H210	-6745	-1745.3	SO	2/14/1991	12	15 12ft-15ft	Batch ID - :9102596X WES	METAL	7439921	7.1		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	Pyrene	mg/kg	=	DNT	CH213151-00000	U	REG	H210	-6745	-1745.3	SO	2/14/1991	12	15 12ft-15ft	Batch ID - :9102L596- WES	SVOA	129000	0.44	0.44	FALSE	3/16/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	1,2,4-Trichlorobenzene	mg/kg	=	DNT	CH213150-00000	U	REG	H210	-6745	-1745.3	SO	2/14/1991	5	10 5ft-10ft	Batch ID - :9102L596- WES	SVOA	120821	0.45	0.45	FALSE	3/16/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	1,2-Dichlorobenzene	mg/kg	J	DNT	CH213150-00000	JB	REG	H210	-6745	-1745.3	SO	2/14/1991	5	10 5ft-10ft	Batch ID - :9102L596- WES	SVOA	95501	0.12	0.45	TRUE	3/16/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	1,3-Dichlorobenzene	mg/kg	=	DNT	CH213150-00000	U	REG	H210	-6745	-1745.3	SO	2/14/1991	5	10 5ft-10ft	Batch ID - :9102L596- WES	SVOA	541731	0.45	0.45	FALSE	3/16/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	1,4-Dichlorobenzene	mg/kg	=	DNT	CH213150-00000	U	REG	H210	-6745	-1745.3	SO	2/14/1991	5	10 5ft-10ft	Batch ID - :9102L596- WES	SVOA	106467	0.45	0.45	FALSE	3/16/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	2,4,6-Trichlorophenol	mg/kg	=	DNT	CH213150-00000	U	REG	H210	-6745	-1745.3	SO	2/14/1991	5	10 5ft-10ft	Batch ID - :9102L596- WES	SVOA	88062	0.45	0.45	FALSE	3/16/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	2,4-Dichlorophenol	mg/kg	=	DNT	CH213150-00000	U	REG	H210	-6745	-1745.3	SO	2/14/1991	5	10 5ft-10ft	Batch ID - :9102L596- WES	SVOA	120832	0.45	0.45	FALSE	3/16/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	2,4-Dimethylphenol	mg/kg	=	DNT	CH213150-00000	U	REG	H210	-6745	-1745.3	SO	2/14/1991	5	10 5ft-10ft	Batch ID - :9102L596- WES	SVOA	105679	0.45	0.45	FALSE	3/16/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	2,4-Dinitrotoluene	mg/kg	=	DNT	CH213150-00000	U	REG	H210	-6745	-1745.3	SO	2/14/1991	5	10 5ft-10ft	Batch ID - :9102L596- WES	SVOA	121142	0.45	0.45	FALSE	3/16/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	2,6-Dinitrotoluene	mg/kg	=	DNT	CH213150-00000	U	REG	H210	-6745	-1745.3	SO	2/14/1991	5	10 5ft-10ft	Batch ID - :9102L596- WES	SVOA	606202	0.45	0.45	FALSE	3/16/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	2-Chloronaphthalene	mg/kg	=	DNT	CH213150-00000	U	REG	H210	-6745	-1745.3	SO	2/14/1991	5	10 5ft-10ft	Batch ID - :9102L596- WES	SVOA	91587	0.45	0.45	FALSE	3/16/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	2-Chlorophenol	mg/kg	=	DNT	CH213150-00000	U	REG	H210	-6745	-1745.3	SO	2/14/1991	5	10 5ft-10ft	Batch ID - :9102L596- WES	SVOA	95578	0.45	0.45	FALSE	3/16/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	2-Methylnaphthalene	mg/kg	=	DNT	CH213150-00000	U	REG	H210	-6745	-1745.3	SO	2/14/1991	5	10 5ft-10ft	Batch ID - :9102L596- WES	SVOA	91576	0.45	0.45	FALSE	3/16/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	2-Methylphenol	mg/kg	=	DNT	CH213150-00000	U	REG	H210	-6745	-1745.3	SO	2/14/1991	5	10 5ft-10ft	Batch ID - :9102L596- WES	SVOA	95487	0.45	0.45	FALSE	3/16/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	2-Nitrophenol	mg/kg	=	DNT	CH213150-00000	U	REG	H210	-6745	-1745.3	SO	2/14/1991	5	10 5ft-10ft	Batch ID - :9102L596- WES	SVOA	88755	0.45	0.45	FALSE	3/16/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	4-Bromophenyl phenyl ether	mg/kg	=	DNT	CH213150-00000	U	REG	H210	-6745	-1745.3	SO	2/14/1991	5	10 5ft-10ft	Batch ID - :9102L596- WES	SVOA	101553	0.45	0.45	FALSE	3/16/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	4-Chloro-3-methylphenol	mg/kg	=	DNT	CH213150-00000	U	REG	H210	-6745	-1745.3	SO	2/14/1991	5	10 5ft-10ft	Batch ID - :9102L596- WES	SVOA	59507	0.45	0.45	FALSE	3/16/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	4-Chlorobenzenamine	mg/kg	=	DNT	CH213150-00000	U	REG	H210	-6745	-1745.3	SO	2/14/1991	5	10 5ft-10ft	Batch ID - :9102L596- WES	SVOA	106478	0.45	0.45	FALSE	3/16/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	4-Chlorophenyl phenyl ether	mg/kg	=	DNT	CH213150-00000	U	REG	H210	-6745	-1745.3	SO	2/14/1991	5	10 5ft-10ft	Batch ID - :9102L596- WES	SVOA	7005723	0.45	0.45	FALSE	3/16/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	Acenaphthene	mg/kg	=	DNT	CH213150-00000	U	REG	H210	-6745	-1745.3	SO	2/14/1991	5	10 5ft-10ft	Batch ID - :9102L596- WES	SVOA	83329	0.45	0.45	FALSE	3/16/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	Acenaphthylene	mg/kg	=	DNT	CH213150-00000	U	REG	H210	-6745	-1745.3	SO	2/14/1991	5	10 5ft-10ft	Batch ID - :9102L596- WES	SVOA	208968	0.45	0.45	FALSE	3/16/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	Anthracene	mg/kg	=	DNT	CH213150-00000	U	REG	H210	-6745	-1745.3	SO	2/14/1991	5	10 5ft-10ft	Batch ID - :9102L596- WES	SVOA	120127	0.45	0.45	FALSE	3/16/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	Benz(a)anthracene	mg/kg	=	DNT	CH213150-00000	U	REG	H210	-6745	-1745.3	SO	2/14/1991	5	10 5ft-10ft	Batch ID - :9102L596- WES	SVOA	56553	0.45	0.45	FALSE	3/16/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	Benzenemethanol	mg/kg	=	DNT	CH213150-00000	U	REG	H210	-6745	-1745.3	SO	2/14/1991	5	10 5ft-10ft	Batch ID - :9102L596- WES	SVOA	100516	0.45	0.45	FALSE	3/16/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	Benzo(a)pyrene	mg/kg	=	DNT	CH213150-00000	U	REG	H210	-6745	-1745.3	SO	2/14/1991	5	10 5ft-10ft	Batch ID - :9102L596- WES	SVOA	50328	0.45	0.45	FALSE	3/16/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	Benzo(b)fluoranthene	mg/kg	=	DNT	CH213150-00000	U	REG	H210	-6745	-1745.3	SO	2/14/1991	5	10 5ft-10ft	Batch ID - :9102L596- WES	SVOA	205992	0.45	0.45	FALSE	3/16/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	Benzo(ghi)perylene	mg/kg	=	DNT	CH213150-00000	U	REG	H210	-6745	-1745.3	SO	2/14/1991	5	10 5ft-10ft	Batch ID - :9102L596- WES	SVOA	191242	0.45	0.45	FALSE	3/16/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	Benzo(k)fluoranthene	mg/kg	=	DNT	CH213150-00000	U	REG	H210	-6745	-1745.3	SO	2/14/1991	5	10 5ft-10ft	Batch ID - :9102L596- WES	SVOA	207089	0.45	0.45	FALSE	3/16/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	Bis(2-chloroethoxy)methane	mg/kg	=	DNT	CH213150-00000	U	REG	H210	-6745	-1745.3	SO	2/14/1991	5	10 5ft-10ft	Batch ID - :9102L596- WES	SVOA	111911	0.45	0.45	FALSE	3/16/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	Bis(2-chloroethyl) ether	mg/kg	=	DNT	CH213150-00000	U	REG	H210	-6745	-1745.3	SO	2/14/1991	5	10 5ft-10ft	Batch ID - :9102L596- WES	SVOA	111444	0.45	0.45	FALSE	3/16/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	Bis(2-chloroisopropyl) ether	mg/kg	=	DNT	CH213150-00000	U	REG	H210	-6745	-1745.3	SO	2/14/1991	5	10 5ft-10ft	Batch ID - :9102L596- WES	SVOA	108601	0.45	0.45	FALSE	3/16/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	PCB-1221	mg/kg	=	DNT	CH213151-00000	U	REG	H210	-6745	-1745.3	SO	2/14/1991	12	15 12ft-15ft	Batch ID - :9102L596- WES	PPCB	11104282	0.096	0.096	FALSE	3/28/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	PCB-1232	mg/kg	=	DNT	CH213151-00000	U	REG	H210	-6745	-1745.3	SO	2/14/1991	12	15 12ft-15ft	Batch ID - :9102L596- WES	PPCB	11141165	0.096	0.096	FALSE	3/28/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	PCB-1242	mg/kg	=	DNT	CH213151-00000	U	REG	H210	-6745	-1745.3	SO	2/14/1991	12	15 12ft-15ft	Batch ID - :9102L596- WES	PPCB	53469219	0.096	0.096	FALSE	3/28/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	PCB-1248	mg/kg	=	DNT	CH213151-00000		REG	H210	-6745	-1745.3	SO	2/14/1991	12	15 12ft-15ft	Batch ID - :9102L596- WES	PPCB	12672296	0.24	0.096	TRUE	3/28/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	PCB-1016	mg/kg	=	DNT	CH213150-00000	U	REG	H210	-6745	-1745.3	SO	2/14/1991	5	10 5ft-10ft	Batch ID - :9102L596- WES	PPCB	12674112	0.097	0.097	FALSE	3/28/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	PCB-1221	mg/kg	=	DNT	CH213150-00000	U	REG	H210	-6745	-1745.3	SO	2/14/1991	5	10 5ft-10ft	Batch ID - :9102L596- WES	PPCB	11104282	0.097	0.097	FALSE	3/28/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	PCB-1232	mg/kg	=	DNT	CH213150-00000	U	REG	H210	-6745	-1745.3	SO	2/14/1991	5	10 5ft-10ft	Batch ID - :9102L596- WES	PPCB	11141165	0.097	0.097	FALSE	3/28/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	PCB-1242	mg/kg	=	DNT	CH213150-00000	U	REG	H210	-6745	-1745.3	SO	2/14/1991	5	10 5ft-10ft	Batch ID - :9102L596- WES	PPCB	53469219	0.097	0.097	FALSE	3/28/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	PCB-1248	mg/kg	=	DNT	CH213150-00000	U	REG	H210	-6745	-1745.3	SO	2/14/1991	5	10 5ft-10ft	Batch ID - :9102L596- WES	PPCB	12672296	0.097	0.097	FALSE	3/28/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	PCB-1254	mg/kg	=	DNT	CH213150-00000	U	REG	H210	-6745	-1745.3	SO	2/14/1991	5	10 5ft-10ft	Batch ID - :9102L596- WES	PPCB	11097691	0.19	0.19	FALSE	3/28/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	PCB-1254	mg/kg	=	DNT	CH213151-00000	U	REG	H210	-6745	-1745.3	SO	2/14/1991	12	15 12ft-15ft	Batch ID - :9102L596- WES	PPCB	11097691	0.19	0.19	FALSE	3/28/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	PCB-1260	mg/kg	=	DNT	CH213150-00000	U	REG	H210	-6745	-1745.3	SO	2/14/1991	5	10 5ft-10ft	Batch ID - :9102L596- WES	PPCB	11096825	0.19	0.19	FALSE	3/28/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	PCB-1260	mg/kg	=	DNT	CH213151-00000	U	REG	H210	-6745	-1745.3	SO	2/14/1991	12	15 12ft-15ft	Batch ID - :9102L596- WES	PPCB	11096825	0.19	0.19	FALSE	3/28/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-002	Arsenic	mg/kg	X	XRF	SOU001025A001	U	REG	SOU001-002	-6927.47	-1677.56	SO	4/25/2016	0	1	SOU00100 FIELD	METAL	7440382	3	3	2 FALSE	5/4/2016	0 SOU16-SWMU1		
1	1	SOU001-002	Chromium	mg/kg	X	XRF	SOU001025A001	U	REG	SOU001-002	-6927.47	-1677.56	SO	4/25/2016	0	1	SOU00100 FIELD	METAL	7440473	19	19	25 FALSE	5/4/2016	0 SOU16-SWMU1		
1	1	SOU001-002	Copper	mg/kg	X	XRF	SOU001025A001		REG	SOU001-002	-6927.47	-1677.56	SO	4/25/2016	0	1	SOU00100 FIELD	METAL	7440508	13	5	6 TRUE	5/4/2016	0 SOU16-SWMU1		
1	1	SOU001-002	Iron	mg/kg	X	XRF	SOU001025A001		REG	SOU001-002	-6927.47	-1677.56	SO	4/25/2016	0	1	SOU00100 FIELD	METAL	7439896	16594	13	205 TRUE	5/4/2016	0 SOU16-SWMU1		
1	1	SOU001-002	Lead	mg/kg	X	XRF	SOU001025A001	U	REG	SOU001-002	-6927.47	-1677.56	SO	4/25/2016	0	1	SOU00100 FIELD	METAL	7439921	11	11	14 FALSE	5/4/2016	0 SOU16-SWMU1		
1	1	SOU001-002	Manganese	mg/kg	X	XRF	SOU001025A001		REG	SOU001-002	-6927.47	-1677.56	SO	4/25/2016	0	1	SOU00100 FIELD	METAL	7439965	309	18	47 TRUE	5/4/2016	0 SOU16-SWMU1		
1	1	SOU001-002	Mercury	mg/kg	X	XRF	SOU001025A001	U	REG	SOU001-002	-6927.47	-1677.56	SO	4/25/2016	0	1	SOU00100 FIELD	METAL	7439976	6	6	6 FALSE	5/4/2016	0 SOU16-SWMU1		
1	1	SOU001-002	Molybdenum	mg/kg	X	XRF	SOU001025A001		REG	SOU001-002	-6927.47	-1677.56	SO	4/25/2016	0	1	SOU00100 FIELD	METAL	7439987	8	6	6 TRUE	5/4/2016	0 SOU16-SWMU1		
1	1	SOU001-002	Nickel	mg/kg	X	XRF	SOU001025A001	U	REG	SOU001-002	-6927.47	-1677.56	SO	4/25/2016	0	1	SOU00100 FIELD	METAL	7440020	5	5	9 FALSE	5/4/2016	0 SOU16-SWMU1		
1	1	SOU001-002	Selenium	mg/kg	X	XRF	SOU001025A001	U	REG	SOU001-002	-6927.47	-1677.56	SO	4/25/2016	0	1	SOU00100 FIELD	METAL	7782492	3	3	3 FALSE	5/4/2016	0 SOU16-SWMU1		
1	1	SOU001-002	Silver	mg/kg	X	XRF	SOU001025A001	U	REG	SOU001-002	-6927.47	-1677.56	SO	4/25/2016	0	1	SOU00100 FIELD	METAL	7440224	10	10	13 FALSE	5/4/2016	0 SOU16-SWMU1		
1	1	SOU001-002	Uranium	mg/kg	X	XRF	SOU001025A001	U	REG	SOU001-002	-6927.47	-1677.56	SO	4/25/2016	0	1	SOU00100 FIELD	METAL	7440611	53	53	35 FALSE	5/4/2016	0 SOU16-SWMU1		
1	1	SOU001-002	Vanadium	mg/kg	X	XRF	SOU001025A001	U	REG	SOU001-002	-6927.47	-1677.56	SO	4/25/2016	0	1	SOU00100 FIELD	METAL	7440622	8	8	35 FALSE	5/4/2016	0 SOU16-SWMU1		
1	1	SOU001-002	Zinc	mg/kg	X	XRF	SOU001025A001		REG	SOU001-002	-6927.47	-1677.56	SO	4/25/2016	0	1	SOU00100 FIELD	METAL	7440666	28	3	5 TRUE	5/4/2016	0 SOU16-SWMU1		
1	1	SOU001-002	PCB, Total	mg/kg	X	PCB-HACH	SOU001025A001PCB	U	REG	SOU001-002	-6927.47	-1677.56	SO	6/20/2016	0	1	SOU00100 FIELD	PPCB	1336363	5	5	FALSE	6/20/2016	0 SOU16-SWMU1		
1	1	SOU001-002	Arsenic	mg/kg	X	XRF	SOU001025A004		REG	SOU001-002	-6927.47	-1677.56	SO	4/25/2016	1	4	SOU00100 FIELD	METAL	7440382	5	3	3 TRUE	5/4/2016	0 SOU16-SWMU1		
1	1	SOU001-002	Chromium	mg/kg	X	XRF	SOU001025A004	U	REG	SOU001-002	-6927.47	-1677.56	SO	4/25/2016	1	4	SOU00100 FIELD	METAL	7440473	19	19	21 FALSE	5/4/2016	0 SOU16-SWMU1		
1	1	SOU001-002	Copper	mg/kg	X	XRF	SOU001025A004		REG	SOU001-002	-6927.47	-1677.56	SO	4/25/2016	1	4	SOU00100 FIELD	METAL	7440508	13	5	4 TRUE	5/4/2016	0 SOU16-SWMU1		
1	1	SOU001-002	Iron	mg/kg	X	XRF	SOU001025A004		REG	SOU001-002	-6927.47	-1677.56	SO	4/25/2016	1	4	SOU00100 FIELD	METAL	7439896	15893	13	167 TRUE	5/4/2016	0 SOU16-SWMU1		
1	1	SOU001-002	Lead	mg/kg	X	XRF	SOU001025A004	U	REG	SOU001-002	-6927.47	-1677.56	SO	4/25/2016	1	4	SOU00100 FIELD	METAL	7439921	11	11	15 FALSE	5/4/2016	0 SOU16-SWMU1		
1	1	SOU001-002	Manganese	mg/kg	X	XRF	SOU001025A004		REG	SOU001-002	-6927.47	-1677.56	SO	4/25/2016	1	4	SOU00100 FIELD	METAL	7439965	424	18	45 TRUE	5/4/2016	0 SOU16-SWMU1		
1	1	SOU001-002	Mercury	mg/kg	X	XRF	SOU001025A004	U	REG	SOU001-002	-6927.47	-1677.56	SO	4/25/2016	1	4	SOU00100 FIELD	METAL	7439976	6	6	3 FALSE	5/4/2016	0 SOU16-SWMU1		
1	1	SOU001-002	Molybdenum	mg/kg	X	XRF	SOU001025A004	U	REG	SOU001-002	-6927.47	-1677.56	SO	4/25/2016	1	4	SOU00100 FIELD	METAL	7439987	6	6	6 FALSE	5/4/2016	0 SOU16-SWMU1		
1	1	SOU001-002	Nickel	mg/kg	X	XRF	SOU001025A004		REG	SOU001-002	-6927.47	-1677.56	SO	4/25/2016	1	4	SOU00100 FIELD	METAL	7440020	13	5	10 TRUE	5/4/2016	0 SOU16-SWMU1		
1	1	SOU001-002	Selenium	mg/kg	X	XRF	SOU001025A004	U	REG	SOU001-002	-6927.47	-1677.56	SO	4/25/2016	1	4	SOU00100 FIELD	METAL	7782492	3	3	3 FALSE	5/4/2016	0 SOU16-SWMU1		
1	1	SOU001-002	Silver	mg/kg	X	XRF	SOU001025A004	U	REG	SOU001-002	-6927.

1	2	SOU001-028	Acenaphthene	mg/kg	=	DNT	CH213151-00000	U	REG	H210	-6745	-1745.3	SO	2/14/1991	12	15 12ft-15ft	Batch ID - 19102L596-	WES	SVOA	83329	0.44	0.44	FALSE	3/16/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	Acenaphthylene	mg/kg	=	DNT	CH213151-00000	U	REG	H210	-6745	-1745.3	SO	2/14/1991	12	15 12ft-15ft	Batch ID - 19102L596-	WES	SVOA	208968	0.44	0.44	FALSE	3/16/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	Anthracene	mg/kg	=	DNT	CH213151-00000	U	REG	H210	-6745	-1745.3	SO	2/14/1991	12	15 12ft-15ft	Batch ID - 19102L596-	WES	SVOA	120127	0.44	0.44	FALSE	3/16/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	Benz(a)anthracene	mg/kg	=	DNT	CH213151-00000	U	REG	H210	-6745	-1745.3	SO	2/14/1991	12	15 12ft-15ft	Batch ID - 19102L596-	WES	SVOA	56553	0.44	0.44	FALSE	3/16/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	Benzenemethanol	mg/kg	=	DNT	CH213151-00000	U	REG	H210	-6745	-1745.3	SO	2/14/1991	12	15 12ft-15ft	Batch ID - 19102L596-	WES	SVOA	100516	0.44	0.44	FALSE	3/16/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	Benzo(a)pyrene	mg/kg	=	DNT	CH213151-00000	U	REG	H210	-6745	-1745.3	SO	2/14/1991	12	15 12ft-15ft	Batch ID - 19102L596-	WES	SVOA	50328	0.44	0.44	FALSE	3/16/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	Benzo(b)fluoranthene	mg/kg	=	DNT	CH213151-00000	U	REG	H210	-6745	-1745.3	SO	2/14/1991	12	15 12ft-15ft	Batch ID - 19102L596-	WES	SVOA	205992	0.44	0.44	FALSE	3/16/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	Benzo(ghi)perylene	mg/kg	=	DNT	CH213151-00000	U	REG	H210	-6745	-1745.3	SO	2/14/1991	12	15 12ft-15ft	Batch ID - 19102L596-	WES	SVOA	191242	0.44	0.44	FALSE	3/16/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	Benzo(k)fluoranthene	mg/kg	=	DNT	CH213151-00000	U	REG	H210	-6745	-1745.3	SO	2/14/1991	12	15 12ft-15ft	Batch ID - 19102L596-	WES	SVOA	207089	0.44	0.44	FALSE	3/16/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	Bis(2-chloroethoxy)methane	mg/kg	=	DNT	CH213151-00000	U	REG	H210	-6745	-1745.3	SO	2/14/1991	12	15 12ft-15ft	Batch ID - 19102L596-	WES	SVOA	111911	0.44	0.44	FALSE	3/16/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	Bis(2-chloroethyl) ether	mg/kg	=	DNT	CH213151-00000	U	REG	H210	-6745	-1745.3	SO	2/14/1991	12	15 12ft-15ft	Batch ID - 19102L596-	WES	SVOA	111444	0.44	0.44	FALSE	3/16/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	Bis(2-chloroisopropyl) ether	mg/kg	=	DNT	CH213151-00000	U	REG	H210	-6745	-1745.3	SO	2/14/1991	12	15 12ft-15ft	Batch ID - 19102L596-	WES	SVOA	108601	0.44	0.44	FALSE	3/16/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	Bis(2-ethylhexyl)phthalate	mg/kg	=	DNT	CH213151-00000	U	REG	H210	-6745	-1745.3	SO	2/14/1991	12	15 12ft-15ft	Batch ID - 19102L596-	WES	SVOA	117817	0.44	0.44	FALSE	3/16/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	Butylbenzyl phthalate	mg/kg	=	DNT	CH213151-00000	U	REG	H210	-6745	-1745.3	SO	2/14/1991	12	15 12ft-15ft	Batch ID - 19102L596-	WES	SVOA	85687	0.44	0.44	FALSE	3/16/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	Chrysene	mg/kg	=	DNT	CH213151-00000	U	REG	H210	-6745	-1745.3	SO	2/14/1991	12	15 12ft-15ft	Batch ID - 19102L596-	WES	SVOA	218019	0.44	0.44	FALSE	3/16/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	Dibenz(a,h)anthracene	mg/kg	=	DNT	CH213151-00000	U	REG	H210	-6745	-1745.3	SO	2/14/1991	12	15 12ft-15ft	Batch ID - 19102L596-	WES	SVOA	53703	0.44	0.44	FALSE	3/16/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	Dibenzofuran	mg/kg	=	DNT	CH213151-00000	U	REG	H210	-6745	-1745.3	SO	2/14/1991	12	15 12ft-15ft	Batch ID - 19102L596-	WES	SVOA	132649	0.44	0.44	FALSE	3/16/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	Diethyl phthalate	mg/kg	=	DNT	CH213151-00000	U	REG	H210	-6745	-1745.3	SO	2/14/1991	12	15 12ft-15ft	Batch ID - 19102L596-	WES	SVOA	84662	0.44	0.44	FALSE	3/16/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	Dimethyl phthalate	mg/kg	=	DNT	CH213151-00000	U	REG	H210	-6745	-1745.3	SO	2/14/1991	12	15 12ft-15ft	Batch ID - 19102L596-	WES	SVOA	131113	0.44	0.44	FALSE	3/16/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	Di-n-butyl phthalate	mg/kg	=	DNT	CH213151-00000	U	REG	H210	-6745	-1745.3	SO	2/14/1991	12	15 12ft-15ft	Batch ID - 19102L596-	WES	SVOA	84742	0.44	0.44	FALSE	3/16/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	Di-n-octylphthalate	mg/kg	=	DNT	CH213151-00000	U	REG	H210	-6745	-1745.3	SO	2/14/1991	12	15 12ft-15ft	Batch ID - 19102L596-	WES	SVOA	117840	0.44	0.44	FALSE	3/16/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	Fluoranthene	mg/kg	=	DNT	CH213151-00000	U	REG	H210	-6745	-1745.3	SO	2/14/1991	12	15 12ft-15ft	Batch ID - 19102L596-	WES	SVOA	206440	0.44	0.44	FALSE	3/16/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	Fluorene	mg/kg	=	DNT	CH213151-00000	U	REG	H210	-6745	-1745.3	SO	2/14/1991	12	15 12ft-15ft	Batch ID - 19102L596-	WES	SVOA	86737	0.44	0.44	FALSE	3/16/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	Hexachlorobenzene	mg/kg	=	DNT	CH213151-00000	U	REG	H210	-6745	-1745.3	SO	2/14/1991	12	15 12ft-15ft	Batch ID - 19102L596-	WES	SVOA	118741	0.44	0.44	FALSE	3/16/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	Hexachlorobutadiene	mg/kg	=	DNT	CH213151-00000	U	REG	H210	-6745	-1745.3	SO	2/14/1991	12	15 12ft-15ft	Batch ID - 19102L596-	WES	SVOA	87683	0.44	0.44	FALSE	3/16/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	Hexachlorocyclopentadiene	mg/kg	=	DNT	CH213151-00000	U	REG	H210	-6745	-1745.3	SO	2/14/1991	12	15 12ft-15ft	Batch ID - 19102L596-	WES	SVOA	77474	0.44	0.44	FALSE	3/16/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	Hexachloroethane	mg/kg	=	DNT	CH213151-00000	U	REG	H210	-6745	-1745.3	SO	2/14/1991	12	15 12ft-15ft	Batch ID - 19102L596-	WES	SVOA	67721	0.44	0.44	FALSE	3/16/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	Indeno(1,2,3-cd)pyrene	mg/kg	=	DNT	CH213151-00000	U	REG	H210	-6745	-1745.3	SO	2/14/1991	12	15 12ft-15ft	Batch ID - 19102L596-	WES	SVOA	193395	0.44	0.44	FALSE	3/16/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	Isophorone	mg/kg	=	DNT	CH213151-00000	U	REG	H210	-6745	-1745.3	SO	2/14/1991	12	15 12ft-15ft	Batch ID - 19102L596-	WES	SVOA	78591	0.44	0.44	FALSE	3/16/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	Naphthalene	mg/kg	=	DNT	CH213151-00000	U	REG	H210	-6745	-1745.3	SO	2/14/1991	12	15 12ft-15ft	Batch ID - 19102L596-	WES	SVOA	91203	0.44	0.44	FALSE	3/16/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	Nitrobenzene	mg/kg	=	DNT	CH213151-00000	U	REG	H210	-6745	-1745.3	SO	2/14/1991	12	15 12ft-15ft	Batch ID - 19102L596-	WES	SVOA	98953	0.44	0.44	FALSE	3/16/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	N-Nitroso-di-n-propylamine	mg/kg	=	DNT	CH213151-00000	U	REG	H210	-6745	-1745.3	SO	2/14/1991	12	15 12ft-15ft	Batch ID - 19102L596-	WES	SVOA	621647	0.44	0.44	FALSE	3/16/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	N-Nitrosodiphenylamine	mg/kg	J	DNT	CH213151-00000	J	REG	H210	-6745	-1745.3	SO	2/14/1991	12	15 12ft-15ft	Batch ID - 19102L596-	WES	SVOA	86306	0.064	0.44	TRUE	3/16/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	Phenanthrene	mg/kg	=	DNT	CH213151-00000	U	REG	H210	-6745	-1745.3	SO	2/14/1991	12	15 12ft-15ft	Batch ID - 19102L596-	WES	SVOA	85018	0.44	0.44	FALSE	3/16/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	Phenol	mg/kg	=	DNT	CH213151-00000	U	REG	H210	-6745	-1745.3	SO	2/14/1991	12	15 12ft-15ft	Batch ID - 19102L596-	WES	SVOA	108952	0.44	0.44	FALSE	3/16/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-003	Arsenic	mg/kg	X	XRF	SOU001003SA004	U	REG	SOU001-003	-6882.47	-1677.56	SO	4/25/2016	1	4		SOU00100	FIELD	METAL	7440382	3	3	2 FALSE	5/4/2016	0 SOU16-SWMU1		
1	2	SOU001-003	Chromium	mg/kg	X	XRF	SOU001003SA004	U	REG	SOU001-003	-6882.47	-1677.56	SO	4/25/2016	1	4		SOU00100	FIELD	METAL	7440473	19	19	22 FALSE	5/4/2016	0 SOU16-SWMU1		
1	2	SOU001-003	Copper	mg/kg	X	XRF	SOU001003SA004	U	REG	SOU001-003	-6882.47	-1677.56	SO	4/25/2016	1	4		SOU00100	FIELD	METAL	7440508	11	5	4 TRUE	5/4/2016	0 SOU16-SWMU1		
1	2	SOU001-003	Iron	mg/kg	X	XRF	SOU001003SA004		REG	SOU001-003	-6882.47	-1677.56	SO	4/25/2016	1	4		SOU00100	FIELD	METAL	7439896	18382	13	182 TRUE	5/4/2016	0 SOU16-SWMU1		
1	2	SOU001-003	Lead	mg/kg	X	XRF	SOU001003SA004		REG	SOU001-003	-6882.47	-1677.56	SO	4/25/2016	1	4		SOU00100	FIELD	METAL	7439921	15	11	14 TRUE	5/4/2016	0 SOU16-SWMU1		
1	2	SOU001-003	Manganese	mg/kg	X	XRF	SOU001003SA004		REG	SOU001-003	-6882.47	-1677.56	SO	4/25/2016	1	4		SOU00100	FIELD	METAL	7439965	351	18	43 TRUE	5/4/2016	0 SOU16-SWMU1		
1	2	SOU001-003	Mercury	mg/kg	X	XRF	SOU001003SA004	U	REG	SOU001-003	-6882.47	-1677.56	SO	4/25/2016	1	4		SOU00100	FIELD	METAL	7439976	6	6	4 FALSE	5/4/2016	0 SOU16-SWMU1		
1	2	SOU001-003	Molybdenum	mg/kg	X	XRF	SOU001003SA004		REG	SOU001-003	-6882.47	-1677.56	SO	4/25/2016	1	4		SOU00100	FIELD	METAL	7439987	8	6	6 TRUE	5/4/2016	0 SOU16-SWMU1		
1	2	SOU001-003	Nickel	mg/kg	X	XRF	SOU001003SA004	U	REG	SOU001-003	-6882.47	-1677.56	SO	4/25/2016	1	4		SOU00100	FIELD	METAL	7440020	5	5	9 FALSE	5/4/2016	0 SOU16-SWMU1		
1	2	SOU001-003	Selenium	mg/kg	X	XRF	SOU001003SA004	U	REG	SOU001-003	-6882.47	-1677.56	SO	4/25/2016	1	4		SOU00100	FIELD	METAL	7782492	3	3	3 FALSE	5/4/2016	0 SOU16-SWMU1		
1	2	SOU001-003	Silver	mg/kg	X	XRF	SOU001003SA004	U	REG	SOU001-003	-6882.47	-1677.56	SO	4/25/2016	1	4		SOU00100	FIELD	METAL	7440224	10	10	12 FALSE	5/4/2016	0 SOU16-SWMU1		
1	2	SOU001-003	Uranium	mg/kg	X	XRF	SOU001003SA004	U	REG	SOU001-003	-6882.47	-1677.56	SO	4/25/2016	1	4		SOU00100	FIELD	METAL	7440611	53	53	33 FALSE	5/4/2016	0 SOU16-SWMU1		
1	2	SOU001-003	Vanadium	mg/kg	X	XRF	SOU001003SA004	U	REG	SOU001-003	-6882.47	-1677.56	SO	4/25/2016	1	4		SOU00100	FIELD	METAL	7440622	8	8	29 FALSE	5/4/2016	0 SOU16-SWMU1		
1	2	SOU001-003	Zinc	mg/kg	X	XRF	SOU001003SA004		REG	SOU001-003	-6882.47	-1677.56	SO	4/25/2016	1	4		SOU00100	FIELD	METAL	7440666	23	3	5 TRUE	5/4/2016	0 SOU16-SWMU1		
1	2	SOU001-003	PCB, Total	mg/kg	X	PCB-HACH	SOU001003SA004PCB	U	REG	SOU001-003	-6882.47	-1677.56	SO	6/20/2016	1	4		SOU00100	FIELD	PPCB	1336363	5	5	FALSE	6/20/2016	0 SOU16-SWMU1		
1	2	SOU001-003	PCB, Total	mg/kg	X	PCB-HACH	SOU001003SD001PCB	U	FR	SOU001-003	-6882.47	-1677.56	SO	6/20/2016	0	1		SOU00100	FIELD	PPCB	1336363	5	5	FALSE	6/20/2016	0 SOU16-SWMU1		
1	2	SOU001-004	Arsenic	mg/kg	X	XRF	SOU001004SA001		REG	SOU001-004	-6837.47	-1677.56	SO	4/25/2016	0	1		SOU00100	FIELD	METAL	7440382	3	3	2 FALSE	5/4/2016	0 SOU16-SWMU1		
1	2	SOU001-004	Chromium	mg/kg	X	XRF	SOU001004SA001	U	REG	SOU001-004	-6837.47	-1677.56	SO	4/25/2016	0	1		SOU00100	FIELD	METAL	7440473	19	19	22 FALSE	5/4/2016	0 SOU16-SWMU1		
1	2	SOU001-004	Copper	mg/kg	X	XRF	SOU001004SA001		REG	SOU001-004	-6837.47	-1677.56	SO	4/25/2016	0	1		SOU00100	FIELD	METAL	7440508	11	5	4 TRUE	5/4/2016	0 SOU16-SWMU1		
1	2	SOU001-004	Iron	mg/kg	X	XRF	SOU001004SA001		REG	SOU001-004	-6837.47	-1677.56	SO	4/25/2016	0	1		SOU00100	FIELD	METAL	7439896	19027	13	185 TRUE	5/4/2016	0 SOU16-SWMU1		
1	2	SOU001-004	Lead	mg/kg	X	XRF	SOU001004SA001	U	REG	SOU001-004	-6837.47	-1677.56	SO	4/25/2016	0	1		SOU00100	FIELD	METAL	7439921	11	11	15 FALSE	5/4/2016	0 SOU16-SWMU1		
1	2	SOU001-004	Manganese	mg/kg	X	XRF	SOU001004SA001		REG	SOU001-004	-6837.47	-1677.56	SO	4/25/2016	0	1		SOU00100	FIELD	METAL	7439965	331	18	42 TRUE	5/4/2016	0 SOU16-SWMU1		
1	2	SOU001-004	Mercury	mg/kg	X	XRF	SOU001004SA001	U	REG	SOU001-004	-6837.47	-1677.56	SO	4/25/2016	0	1		SOU00100	FIELD	METAL	7439976	6	6	3 FALSE	5/4/2016	0 SOU16-SWMU1		
1	2	SOU001-004	Molybdenum	mg/kg	X	XRF	SOU001004SA001	U	REG	SOU001-004	-6837.47	-1677.56	SO	4/25/2016	0	1		SOU00100	FIELD	METAL	7439987	6	6	6 FALSE	5/4/2016	0 SOU16-SWMU1		
1	2	SOU001-004	Nickel	mg/kg	X	XRF	SOU001004SA001	U	REG	SOU001-004	-6837.47	-1677.56	SO	4/25/2016	0	1		SOU00100	FIELD	METAL	7440020	5	5	9 FALSE	5/4/2016	0 SOU16-SWMU1		
1	2	SOU001-004	Selenium	mg/kg	X	XRF	SOU001004SA001	U	REG	SOU001-004	-6837.47	-1677.56	SO	4/25/2016	0	1		SOU00100	FIELD	METAL	7782492	3	3	3 FALSE	5/4/2016	0 SOU16-SWMU1		
1	2	SOU001-004	Silver	mg/kg	X	XRF	SOU001004SA001	U	REG	SOU001-004	-6837.47	-1677.56	SO	4/25/2016	0	1		SOU00100	FIELD	METAL	7440224	10	10	13 FALSE	5/4/2016	0 SOU16-SWMU1		
1	2	SOU001-004	Uranium	mg/kg	X	XRF	SOU001004SA001	U	REG	SOU001-004	-6837.47	-1677.56	SO	4/25/2016	0	1		SOU00100	FIELD	METAL	7440611	53	53	38 FALSE	5/4/2016	0 SOU16-SWMU1		
1	2	SOU001-004	Vanadium	mg/kg	X	XRF	SOU001004SA001	U	REG	SOU001-004	-6837.47	-1677.56	SO	4/25/2016	0	1		SOU00100	FIELD	METAL	7440622	8	8	29 FALSE	5/4/2016	0 SOU16-SWMU1		
1	2	SOU001-004	Zinc	mg/kg	X	XRF	SOU001004SA001		REG	SOU001-004	-6837.47	-1677.56	SO	4/25/2016	0	1		SOU00100	FIELD	METAL	7440666	28	3	5 TRUE	5/4/2016	0 SOU16-SWMU1		
1	2	SOU001-004	PCB, Total	mg/kg	X	PCB-HACH	SOU001004SA001PCB	U	REG	SOU001-004	-6837.47	-1677.56	SO	6/16/2016	0	1		SOU00100	FIELD	PPCB	1336363	5	5	FALSE	6/16/2016	0 SOU16-SWMU1		
1	2	SOU001-004	Arsenic	mg/kg	X	XRF	SOU001004SA004		REG	SOU001-004	-6837.47	-1677.56	SO	4/25/2016	1	4		SOU00100	FIELD	METAL	7440382	4	3	2 TRUE	5/4/2016	0 SOU16-SWMU1		
1	2	SOU001-004	Chromium	mg/kg	X	XRF	SOU001004SA004	U	REG	SOU001-004	-6837.47	-1677.56	SO	4/25/2016	1	4		SOU00100	FIELD	METAL	7440473	19	19	21 FALSE	5/4/2016	0 SOU16-SWMU1		
1	2	SOU001-004	Copper	mg/kg	X	XRF	SOU001004SA004		REG	SOU001-004	-6837.47	-1677.56	SO	4/25/2016	1	4		SOU00100	FIELD	METAL	7440508	9	5	4 TRUE	5/4/2016	0 SOU16-SWMU1		
1	2	SOU001-004	Iron	mg/kg	X	XRF	SOU001004SA004		REG	SOU001-004	-6837.47	-1677.56	SO	4/25/2016	1	4		SOU00100	FIELD	METAL	7439896	14147	13	158 TRUE	5/4/2016	0 SOU16-SWMU1		
1	2	SOU001-004	Lead	mg/kg	X	XRF	SOU001004SA004	U	REG	SOU001-004	-6837.47	-1677.56	SO	4/25/2016	1	4		SOU00100	FIELD	METAL	7439921	11	11	15 FALSE	5/4/2016	0 SOU16-SWMU1		
1	2	SOU001-004	Manganese	mg/kg	X	XRF	SOU001004SA004		REG	SOU001-004	-6837.47	-1677.56	SO	4/25/2016	1	4		SOU00100	FIELD	METAL	7439965	246	18	37 TRUE	5/4/2016	0 SOU16-SWMU1		
1	2	SOU001-004	Mercury	mg/kg	X	XRF	SOU001004SA004	U	REG	SOU001-004	-6837.47	-1677.56	SO	4/25/2016	1	4		SOU00100	FIELD	METAL	7439976	6	6	2 FALSE	5/4/2016	0 SOU16-SWMU1		
1	2	SOU001-004	Molybdenum	mg/kg	X	XRF	SOU001004SA004	U	REG	SOU001-004	-6837.47	-1677.56	SO	4/25/2016	1	4		SOU00100	FIELD	METAL	7439987	6	6	6 FALSE	5/4/2016	0 SOU16-SWMU1		
1	2	SOU001-004	Nickel	mg/kg	X	XRF	SOU001004SA004	U	REG	SOU001-004	-6837.47	-1677.56	SO	4/25/2016	1	4		SOU00100	FIELD	METAL	7440020	5	5	10 FALSE	5/4/2016	0 SOU16-SWMU1		
1	2	SOU001-028	3,3'-Dichlorobenzidine	mg/kg	=	DNT	CH213151-00000	U	REG	H210	-6745	-1745.3	SO	2/14/1991	12	15 12ft-15ft	Batch ID - 19102L596-	WES	SVOA	91941	0.89	0.89	FALSE	3/16/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	3,3'-Dichlorobenzidine	mg/kg	=	DNT	CH213150-00000	U	REG	H210	-6745	-1745.3	SO	2/14/1991	5	10 5ft-10ft	Batch ID - 19102L596-	WES	SVOA	91941	0.9	0.9	FALSE	3/16/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	2,4,5-Trichlorophenol	mg/kg	=	DNT	CH213150-00000	U	REG	H210	-6745	-1745.3	SO	2/14/1991	5	10 5ft-10ft	Batch ID - 19102L596-	WES	SVOA	95954	2.2	2.2	FALSE	3/16/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	2,4,5-Trichlorophenol	mg/kg	=	DNT	CH213151-00000	U	REG	H210	-6745	-1745.3	SO	2/14/1991	12	15 12ft-15ft	Batch ID - 19102L596-	WES	SVOA	95954	2.2	2.2	FALSE	3/16/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	2,4-Dinitrophenol	mg/kg	=	DNT	CH213150-00000	U	REG	H210	-6745	-1745.3	SO	2/14/1991	5	10 5ft-10ft	Batch ID - 19102L596-	WES	SVOA	51285	2.2	2.2	FALSE	3/16/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	2,4-Dinitrophenol	mg/kg	=	DNT	CH213151-00000	U	REG	H210	-6745	-1745.3	SO	2/14/1991	12	15 12ft-15ft	Batch ID - 19102L596-	WES	SVOA	51285	2.2	2.2	FALSE	3/16/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	2-Methyl-4,6-dinitrophenol	mg/kg	=	DNT	CH213150-00000	U	REG	H210	-6745	-1745.3	SO	2/14/1991	5	10 5ft-10ft	Batch ID - 19102L596-	WES	SVOA	534521	2.2	2.2	FALSE	3/16/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	2-Methyl-4,6-dinitrophenol	mg/kg	=	DNT	CH213151-00000	U	REG	H210	-6745	-1745.3	SO	2/14/1991	12	15 12ft-15ft	Batch ID - 19102L596-	WES	SVOA	534521	2.2	2.2	FALSE	3/16/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	2-Nitrobenzenamine	mg/kg	=	DNT	CH213150-00000	U	REG	H210	-6745	-1745.3	SO	2/14/1991	5	10 5ft-10ft	Batch ID - 19102L596-	WES	SVOA	88744	2.2	2.2	FALSE	3/16/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	2-Nitrobenzenamine	mg/kg	=	DNT	CH213151-00000	U	REG	H210	-6745	-1745.3	SO	2/14/1991	12	15 12ft-15ft	Batch ID - 19102L596-	WES	SVOA	88744	2.2	2.2	FALSE	3/16/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	3-Nitrobenzenamine	mg/kg	=	DNT	CH213150-00000	U	REG	H210	-6745	-1745.3	SO	2/14/1991	5	10 5ft-10ft	Batch ID - 19102L596-	WES	SVOA	99092	2.2	2.2	FALSE	3/16/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	3-Nitrobenzenamine	mg/kg	=	DNT	CH213151-00000	U	REG	H210	-6745	-1745.3	SO	2/14/1991	12	15 12ft-15ft	Batch ID - 19102L596-	WES	SVOA	99092	2.2	2.2	FALSE	3/16/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	4-Nitrophenol	mg/kg	=	DNT	CH213150-00000	U	REG	H210	-6745	-1745.3	SO	2/14/1991	5	10 5ft-10ft	Batch ID - 19102L596-	WES	SVOA	100027	2.2	2.2	FALSE	3/16/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	4-Nitrophenol	mg/kg	=	DNT	CH213151-00000	U	REG	H210	-6745	-1745.3	SO	2/14/1991	12	15 12ft-15ft	Batch ID - 19102L596-	WES	SVOA	100027	2.2	2.2	FALSE	3/16/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	Benzoic acid	mg/kg	=	DNT	CH213150-00000	U	REG	H210	-6745	-1745.3	SO	2/14/1991	5	10 5ft-10ft	Batch ID - 19102L596-	WES	SVOA	65850	2.2	2.2	FALSE	3/16/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	Benzoic acid	mg/kg	=	DNT	CH213151-00000	U	REG	H210	-6745	-1745.3	SO	2/14/1991	12	15 12ft-15ft	Batch

1	2	SOU001-028	cis-1,3-Dichloropropene	mg/kg	=	DNT	CH213151-00000	U	REG	H210	-6745	-1745.3	SO	2/14/1991	12	15 12ft-15ft	Batch ID -	19102L596-	WES	VOA	10061015	0.006	0.006		FALSE	2/22/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	Dibromochloromethane	mg/kg	=	DNT	CH213150-00000	U	REG	H210	-6745	-1745.3	SO	2/14/1991	5	10 5ft-10ft	Batch ID -	19102L596-	WES	VOA	124481	0.006	0.006		FALSE	2/22/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	Dibromochloromethane	mg/kg	=	DNT	CH213151-00000	U	REG	H210	-6745	-1745.3	SO	2/14/1991	12	15 12ft-15ft	Batch ID -	19102L596-	WES	VOA	124481	0.006	0.006		FALSE	2/22/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	Ethylbenzene	mg/kg	=	DNT	CH213150-00000	U	REG	H210	-6745	-1745.3	SO	2/14/1991	5	10 5ft-10ft	Batch ID -	19102L596-	WES	VOA	100414	0.006	0.006		FALSE	2/22/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	Ethylbenzene	mg/kg	=	DNT	CH213151-00000	U	REG	H210	-6745	-1745.3	SO	2/14/1991	12	15 12ft-15ft	Batch ID -	19102L596-	WES	VOA	100414	0.006	0.006		FALSE	2/22/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	Styrene	mg/kg	=	DNT	CH213150-00000	U	REG	H210	-6745	-1745.3	SO	2/14/1991	5	10 5ft-10ft	Batch ID -	19102L596-	WES	VOA	100425	0.006	0.006		FALSE	2/22/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	Styrene	mg/kg	=	DNT	CH213151-00000	U	REG	H210	-6745	-1745.3	SO	2/14/1991	12	15 12ft-15ft	Batch ID -	19102L596-	WES	VOA	100425	0.006	0.006		FALSE	2/22/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	Tetrachloroethene	mg/kg	=	DNT	CH213150-00000	U	REG	H210	-6745	-1745.3	SO	2/14/1991	5	10 5ft-10ft	Batch ID -	19102L596-	WES	VOA	127184	0.006	0.006		FALSE	2/22/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	Tetrachloroethene	mg/kg	=	DNT	CH213151-00000	U	REG	H210	-6745	-1745.3	SO	2/14/1991	12	15 12ft-15ft	Batch ID -	19102L596-	WES	VOA	127184	0.006	0.006		FALSE	2/22/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	Toluene	mg/kg	=	DNT	CH213150-00000	U	REG	H210	-6745	-1745.3	SO	2/14/1991	5	10 5ft-10ft	Batch ID -	19102L596-	WES	VOA	108883	0.006	0.006		FALSE	2/22/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	Toluene	mg/kg	=	DNT	CH213151-00000	U	REG	H210	-6745	-1745.3	SO	2/14/1991	12	15 12ft-15ft	Batch ID -	19102L596-	WES	VOA	108883	0.006	0.006		FALSE	2/22/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	trans-1,3-Dichloropropene	mg/kg	=	DNT	CH213150-00000	U	REG	H210	-6745	-1745.3	SO	2/14/1991	5	10 5ft-10ft	Batch ID -	19102L596-	WES	VOA	10061026	0.006	0.006		FALSE	2/22/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	trans-1,3-Dichloropropene	mg/kg	=	DNT	CH213151-00000	U	REG	H210	-6745	-1745.3	SO	2/14/1991	12	15 12ft-15ft	Batch ID -	19102L596-	WES	VOA	10061026	0.006	0.006		FALSE	2/22/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-004	Selenium	mg/kg	X	XRF	SOU001004SA004	U	REG	SOU001-004	-6837.47	-1677.56	SO	4/25/2016	1	4		SOU00100	FIELD	METAL	7782492	3	3	3	FALSE	5/4/2016	0 SOU16-SWMU1		
1	2	SOU001-004	Silver	mg/kg	X	XRF	SOU001004SA004	U	REG	SOU001-004	-6837.47	-1677.56	SO	4/25/2016	1	4		SOU00100	FIELD	METAL	7440224	10	10	13	FALSE	5/4/2016	0 SOU16-SWMU1		
1	2	SOU001-004	Uranium	mg/kg	X	XRF	SOU001004SA004	U	REG	SOU001-004	-6837.47	-1677.56	SO	4/25/2016	1	4		SOU00100	FIELD	METAL	7440611	53	53	38	FALSE	5/4/2016	0 SOU16-SWMU1		
1	2	SOU001-004	Vanadium	mg/kg	X	XRF	SOU001004SA004	U	REG	SOU001-004	-6837.47	-1677.56	SO	4/25/2016	1	4		SOU00100	FIELD	METAL	7440622	8	8	29	FALSE	5/4/2016	0 SOU16-SWMU1		
1	2	SOU001-004	Zinc	mg/kg	X	XRF	SOU001004SA004		REG	SOU001-004	-6837.47	-1677.56	SO	4/25/2016	1	4		SOU00100	FIELD	METAL	7440666	22	3	5	TRUE	5/4/2016	0 SOU16-SWMU1		
1	2	SOU001-004	PCB, Total	mg/kg	X	8082	SOU001004SA004PCB	U	REG	SOU001-004	-6837.47	-1677.56	SO	6/16/2016	1	4		1606320-1	ALSFC	PPCB	1336363	0.021	0.021		FALSE	6/22/2016	0 SOU16-SWMU1		
1	2	SOU001-004	PCB, Total	mg/kg	X	PCB-HACH	SOU001004SA004PCB	U	REG	SOU001-004	-6837.47	-1677.56	SO	6/16/2016	1	4		SOU00100	FIELD	PPCB	1336363	5	5		FALSE	6/16/2016	0 SOU16-SWMU1		
1	2	SOU001-004	PCB-1016	mg/kg	X	8082	SOU001004SA004PCB	U	REG	SOU001-004	-6837.47	-1677.56	SO	6/16/2016	1	4		1606320-1	ALSFC	PPCB	12674112	0.021	0.021		FALSE	6/22/2016	0 SOU16-SWMU1		
1	2	SOU001-004	PCB-1221	mg/kg	X	8082	SOU001004SA004PCB	U	REG	SOU001-004	-6837.47	-1677.56	SO	6/16/2016	1	4		1606320-1	ALSFC	PPCB	11104282	0.021	0.021		FALSE	6/22/2016	0 SOU16-SWMU1		
1	2	SOU001-004	PCB-1232	mg/kg	X	8082	SOU001004SA004PCB	U	REG	SOU001-004	-6837.47	-1677.56	SO	6/16/2016	1	4		1606320-1	ALSFC	PPCB	11141165	0.021	0.021		FALSE	6/22/2016	0 SOU16-SWMU1		
1	2	SOU001-004	PCB-1242	mg/kg	X	8082	SOU001004SA004PCB	U	REG	SOU001-004	-6837.47	-1677.56	SO	6/16/2016	1	4		1606320-1	ALSFC	PPCB	53469219	0.021	0.021		FALSE	6/22/2016	0 SOU16-SWMU1		
1	2	SOU001-004	PCB-1248	mg/kg	X	8082	SOU001004SA004PCB	U	REG	SOU001-004	-6837.47	-1677.56	SO	6/16/2016	1	4		1606320-1	ALSFC	PPCB	12672296	0.021	0.021		FALSE	6/22/2016	0 SOU16-SWMU1		
1	2	SOU001-004	PCB-1254	mg/kg	X	8082	SOU001004SA004PCB	U	REG	SOU001-004	-6837.47	-1677.56	SO	6/16/2016	1	4		1606320-1	ALSFC	PPCB	11097691	0.021	0.021		FALSE	6/22/2016	0 SOU16-SWMU1		
1	2	SOU001-028	2-Butanone	mg/kg	=	DNT	CH213151-00000	U	REG	H210	-6745	-1745.3	SO	2/14/1991	12	15 12ft-15ft	Batch ID -	19102L596-	WES	VOA	78933	0.012	0.012		FALSE	2/22/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	2-Hexanone	mg/kg	=	DNT	CH213151-00000	U	REG	H210	-6745	-1745.3	SO	2/14/1991	12	15 12ft-15ft	Batch ID -	19102L596-	WES	VOA	591786	0.012	0.012		FALSE	2/22/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	4-Methyl-2-pentanone	mg/kg	=	DNT	CH213151-00000	U	REG	H210	-6745	-1745.3	SO	2/14/1991	12	15 12ft-15ft	Batch ID -	19102L596-	WES	VOA	108101	0.012	0.012		FALSE	2/22/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	Bromomethane	mg/kg	=	DNT	CH213151-00000	U	REG	H210	-6745	-1745.3	SO	2/14/1991	12	15 12ft-15ft	Batch ID -	19102L596-	WES	VOA	74839	0.012	0.012		FALSE	2/22/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	Chloroethane	mg/kg	=	DNT	CH213151-00000	U	REG	H210	-6745	-1745.3	SO	2/14/1991	12	15 12ft-15ft	Batch ID -	19102L596-	WES	VOA	75003	0.012	0.012		FALSE	2/22/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	Chloromethane	mg/kg	=	DNT	CH213151-00000	U	REG	H210	-6745	-1745.3	SO	2/14/1991	12	15 12ft-15ft	Batch ID -	19102L596-	WES	VOA	74873	0.012	0.012		FALSE	2/22/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	Vinyl acetate	mg/kg	=	DNT	CH213151-00000	U	REG	H210	-6745	-1745.3	SO	2/14/1991	12	15 12ft-15ft	Batch ID -	19102L596-	WES	VOA	108054	0.012	0.012		FALSE	2/22/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	2-Butanone	mg/kg	=	DNT	CH213150-00000	U	REG	H210	-6745	-1745.3	SO	2/14/1991	5	10 5ft-10ft	Batch ID -	19102L596-	WES	VOA	78933	0.013	0.013		FALSE	2/22/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	2-Hexanone	mg/kg	=	DNT	CH213150-00000	U	REG	H210	-6745	-1745.3	SO	2/14/1991	5	10 5ft-10ft	Batch ID -	19102L596-	WES	VOA	591786	0.013	0.013		FALSE	2/22/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	4-Methyl-2-pentanone	mg/kg	=	DNT	CH213150-00000	U	REG	H210	-6745	-1745.3	SO	2/14/1991	5	10 5ft-10ft	Batch ID -	19102L596-	WES	VOA	108101	0.013	0.013		FALSE	2/22/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	Bromomethane	mg/kg	=	DNT	CH213150-00000	U	REG	H210	-6745	-1745.3	SO	2/14/1991	5	10 5ft-10ft	Batch ID -	19102L596-	WES	VOA	74839	0.013	0.013		FALSE	2/22/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	Chloroethane	mg/kg	=	DNT	CH213150-00000	U	REG	H210	-6745	-1745.3	SO	2/14/1991	5	10 5ft-10ft	Batch ID -	19102L596-	WES	VOA	75003	0.013	0.013		FALSE	2/22/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	Chloromethane	mg/kg	=	DNT	CH213150-00000	U	REG	H210	-6745	-1745.3	SO	2/14/1991	5	10 5ft-10ft	Batch ID -	19102L596-	WES	VOA	74873	0.013	0.013		FALSE	2/22/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	Methylene chloride	mg/kg	J	DNT	CH213150-00000	B	REG	H210	-6745	-1745.3	SO	2/14/1991	5	10 5ft-10ft	Batch ID -	19102L596-	WES	VOA	75092	0.065	0.013		TRUE	2/22/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	Vinyl acetate	mg/kg	=	DNT	CH213150-00000	U	REG	H210	-6745	-1745.3	SO	2/14/1991	5	10 5ft-10ft	Batch ID -	19102L596-	WES	VOA	108054	0.013	0.013		FALSE	2/22/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	Acetone	mg/kg	J	DNT	CH213151-00000	B	REG	H210	-6745	-1745.3	SO	2/14/1991	12	15 12ft-15ft	Batch ID -	19102L596-	WES	VOA	67641	0.066			TRUE	2/22/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	Methylene chloride	mg/kg	J	DNT	CH213151-00000	B	REG	H210	-6745	-1745.3	SO	2/14/1991	12	15 12ft-15ft	Batch ID -	19102L596-	WES	VOA	75092	0.051			TRUE	2/22/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-013	Mercury	mg/kg	=	DNT	CH214028-00000	U	REG	H258	-6930.5	-1706	SO	3/11/1991	4	6	Batch ID -	19103L9091	WES	METAL	7439976	0.124	0.124		FALSE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-013	Selenium	mg/kg	N	DNT	CH214028-00000	NWU	REG	H258	-6930.5	-1706	SO	3/11/1991	4	6	Additional	91039090	WES	METAL	7782492	0.21	0.21		FALSE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-013	Cadmium	mg/kg	=	DNT	CH214028-00000	U	REG	H258	-6930.5	-1706	SO	3/11/1991	4	6	Batch ID -	19103L9091	WES	METAL	7440439	0.804	0.804		FALSE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-013	Thallium	mg/kg	N	DNT	CH214028-00000	NWU	REG	H258	-6930.5	-1706	SO	3/11/1991	4	6	Additional	91039090	WES	METAL	7440280	1.05	1.05		FALSE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-013	Silver	mg/kg	J	DNT	CH214028-00000	U	REG	H258	-6930.5	-1706	SO	3/11/1991	4	6	Batch ID -	19103L9091	WES	METAL	7440224	3.5	3.5		FALSE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-013	Antimony	mg/kg	N	DNT	CH214028-00000	NU	REG	H258	-6930.5	-1706	SO	3/11/1991	4	6	Batch ID -	19103L9091	WES	METAL	7440360	3.82	3.82		FALSE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-013	Aluminum	mg/kg	?	DNT	CH214028-00000	*	REG	H258	-6930.5	-1706	SO	3/11/1991	4	6	Validation	91039090	WES	METAL	7429905	8220			TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-013	Arsenic	mg/kg	NJ	DNT	CH214028-00000	N	REG	H258	-6930.5	-1706	SO	3/11/1991	4	6	Batch ID -	19103L9091	WES	METAL	7440382	5			TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-013	Barium	mg/kg	=	DNT	CH214028-00000		REG	H258	-6930.5	-1706	SO	3/11/1991	4	6	Batch ID -	19103L9091	WES	METAL	7440393	106			TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-013	Beryllium	mg/kg	?	DNT	CH214028-00000	B	REG	H258	-6930.5	-1706	SO	3/11/1991	4	6	Validation	91039090	WES	METAL	7440417	0.62			TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-013	Calcium	mg/kg	J	DNT	CH214028-00000	B*	REG	H258	-6930.5	-1706	SO	3/11/1991	4	6	Additional	91039090	WES	METAL	7440702	794			TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-013	4-Nitrophenol	mg/kg	=	DNT	CH214028-00000	U	REG	H258	-6930.5	-1706	SO	3/11/1991	4	6	Batch ID -	19103L9091	WES	SVOA	100027	2.2	2.2		FALSE	4/17/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-013	Benzoic acid	mg/kg	J	DNT	CH214028-00000	J	REG	H258	-6930.5	-1706	SO	3/11/1991	4	6	Batch ID -	19103L9091	WES	SVOA	65850	0.066	2.2		TRUE	4/17/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-013	Pentachlorophenol	mg/kg	=	DNT	CH214028-00000	U	REG	H258	-6930.5	-1706	SO	3/11/1991	4	6	Batch ID -	19103L9091	WES	SVOA	87865	2.2	2.2		FALSE	4/17/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-013	p-Nitroaniline	mg/kg	=	DNT	CH214028-00000	U	REG	H258	-6930.5	-1706	SO	3/11/1991	4	6	Batch ID -	19103L9091	WES	SVOA	100016	2.2	2.2		FALSE	4/17/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-004	PCB-1260	mg/kg	X	8082	SOU001004SA004PCB	U	REG	SOU001-004	-6837.47	-1677.56	SO	6/16/2016	1	4		1606320-1	ALSFC	PPCB	11096825	0.021	0.021		FALSE	6/22/2016	0 SOU16-SWMU1		
1	1	SOU001-013	Trichloroethene	mg/kg	=	DNT	CH214028-00000	U	REG	H258	-6930.5	-1706	SO	3/11/1991	4	6	Batch ID -	19103L9091	WES	VOA	79016	0.001	0.001		FALSE	3/18/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-013	Vinyl chloride	mg/kg	=	DNT	CH214028-00000	U	REG	H258	-6930.5	-1706	SO	3/11/1991	4	6	Batch ID -	19103L9091	WES	VOA	75014	0.001	0.001		FALSE	3/18/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-013	1,1,1-Trichloroethane	mg/kg	=	DNT	CH214028-00000	U	REG	H258	-6930.5	-1706	SO	3/11/1991	4	6	Batch ID -	19103L9091	WES	VOA	71556	0.006	0.006		FALSE	3/18/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-004	PCB-1268	mg/kg	X	8082	SOU001004SA004PCB	U	REG	SOU001-004	-6837.47	-1677.56	SO	6/16/2016	1	4		1606320-1	ALSFC	PPCB	11100144	0.021	0.021		FALSE	6/22/2016	0 SOU16-SWMU1		
1	1	SOU001-013	1,1,2,2-Tetrachloroethane	mg/kg	=	DNT	CH214028-00000	U	REG	H258	-6930.5	-1706	SO	3/11/1991	4	6	Batch ID -	19103L9091	WES	VOA	79345	0.006	0.006		FALSE	3/18/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-013	1,1,2-Trichloroethane	mg/kg	=	DNT	CH214028-00000	U	REG	H258	-6930.5	-1706	SO	3/11/1991	4	6	Batch ID -	19103L9091	WES	VOA	79005	0.006	0.006		FALSE	3/18/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-013	1,1-Dichloroethane	mg/kg	=	DNT	CH214028-00000	U	REG	H258	-6930.5	-1706	SO	3/11/1991	4	6	Batch ID -	19103L9091	WES	VOA	75343	0.006	0.006		FALSE	3/18/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-013	1,1-Dichloroethene	mg/kg	=	DNT	CH214028-00000	U	REG	H258	-6930.5	-1706	SO	3/11/1991	4	6	Batch ID -	19103L9091	WES	VOA	75354	0.006	0.006		FALSE	3/18/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-004	Arsenic	mg/kg	X	XRF	SOU001004SD001		FR	SOU001-004	-6837.47	-1677.56	SO	4/25/2016	0	1		SOU00100	FIELD	METAL	7440382	8	3	3	TRUE	5/4/2016	0 SOU16-SWMU1		
1	1	SOU001-013	1,2-Dichloroethane	mg/kg	=	DNT	CH214028-00000	U	REG	H258	-6930.5	-1706	SO	3/11/1991	4	6	Batch ID -	19103L9091	WES	VOA	107062	0.006	0.006		FALSE	3/18/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-013	1,2-Dichloropropane	mg/kg	=	DNT	CH214028-00000	U	REG	H258	-6930.5	-1706	SO	3/11/1991	4	6	Batch ID -	19103L9091	WES	VOA	78875	0.006	0.006		FALSE	3/18/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-013	Benzene	mg/kg	=	DNT	CH214028-00000	U	REG	H258	-6930.5	-1706	SO	3/11/1991	4	6	Batch ID -	19103L9091	WES	VOA	71432	0.006	0.006		FALSE	3/18/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-013	Bromodichloromethane	mg/kg	=	DNT	CH214028-00000	U	REG	H258	-6930.5	-1706	SO	3/11/1991	4	6	Batch ID -	19103L9091	WES	VOA	75274	0.006	0.006		FALSE	3/18/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-004	Chromium	mg/kg	X	XRF	SOU001004SD001		FR	SOU001-004	-6837.47	-1677.56	SO	4/25/2016	0	1		SOU00100	FIELD	METAL	7440473	19	19	22	FALSE	5/4/2016	0 SOU16-SWMU1		
1	1	SOU001-013	Bromoform	mg/kg	=	DNT	CH214028-00000	U	REG	H258	-6930.5	-1706	SO	3/11/1991	4	6	Batch ID -	19103L9091	WES	VOA	75252	0.006	0.006		FALSE	3/18/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-013	Carbon disulfide	mg/kg	=	DNT	CH214028-00000	U	REG	H258	-6930.5	-1706	SO	3/11/1991	4	6	Batch ID -	19103L9091	WES	VOA	75150	0.006	0.006		FALSE	3/18/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-013	Carbon tetrachloride	mg/kg	=	DNT	CH214028-00000	U	REG	H258	-6930.5	-1706	SO	3/11/1991	4	6	Batch ID -	19103L9091	WES	VOA	56235	0.006	0.006		FALSE	3/18/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-013	Chlorobenzene	mg/kg	=	DNT	CH214028-00000	U	REG	H258	-6930.5	-1706	SO	3/11/1991	4	6	Batch ID -	19103L9091	WES	VOA	108907	0.006	0.006		FALSE	3/18/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-013	Chloroform	mg/kg	=	DNT	CH214028-00000	U	REG	H258	-6930.5	-1706	SO	3/11/1991	4	6	Batch ID -	19103L9091	WES	VOA	67663	0.006	0.006		FALSE	3/18/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-013	cis-1,3-Dichloropropene	mg/kg	=	DNT	CH214028-00000	U	REG	H258	-6930.5	-1706	SO	3/11/1991	4	6	Batch ID -	19103L9091	WES	VOA	10061015	0.006	0.006		FALSE	3/18/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-013	Dibromochloromethane	mg/kg	=	DNT	CH214028-00000	U	REG	H258	-6930.5	-1706	SO	3/11/1991	4	6	Batch ID -	19103L9091	WES	VOA	124481	0.006	0.006		FALSE	3/18/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-004	Copper	mg/kg	X	XRF	SOU001004SD001		FR	SOU001-004	-6837.47	-1677.56	SO	4/25/2016	0	1		SOU00100	FIELD	METAL	7440508	14	5	5	TRUE	5/4/2016	0 SOU16-SWMU1		
1	1	SOU001-013	Ethylbenzene	mg/kg	=	DNT	CH214028-00000	U	REG	H258	-6930.5	-1706	SO	3/11/1991	4	6	Batch ID -	19103L9091	WES	VOA	100414	0.006	0.006		FALSE	3/18/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-013	Styrene	mg/kg	=	DNT	CH214028-00000	U	REG	H258	-6930.5	-1706	SO	3/11/1991	4	6	Batch ID -	19103L9091	WES	VOA	100425	0.006	0.006		FALSE	3/18/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-013	Tetrachloroethene	mg/kg	=	DNT	CH214028-00000	U	REG	H258	-6930.5	-1706	SO	3/11/1991	4	6	Batch ID -	19103L9091	WES	VOA	127184	0.006	0.006		FALSE	3/18/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-013	Toluene	mg/kg	J	DNT	CH214028-00000	J	REG	H258	-6930.5	-1706	SO	3/11/1991	4	6	Batch ID -	19103L9091	WES	VOA	108883	0.002	0.006		TRUE	3/18/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-013	Chromium	mg/kg	NJ	DNT	CH214028-00000	N*	REG	H258	-6930.5	-1706	SO	3/11/1991	4	6	Additional	91039090	WES	METAL	7440473	4.5			TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-013	Cobalt	mg/kg	?	DNT	CH214028-00000	B	REG	H258	-6930.5	-1706	SO	3/11/1991	4	6	Validation	91039090	WES	METAL	7440484	8			TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-013	Copper	mg/kg	?	DNT	CH214028-00000	*	REG	H258	-6930.5	-1706	SO	3/11/1991	4	6	Validation	91039090	WES	METAL	7440508	12.8			TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-013	Iron	mg/kg	=	DNT	CH214028-00000		REG	H258	-6930.5	-1706	SO	3/11/1991	4	6	Batch ID -	19103L9091	WES	METAL	7439896	18400			TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-013	Lead	mg/kg	NJ	DNT	CH214028-00000	N*	REG	H258	-6930.5	-1706	SO	3/11/1991	4	6	Additional

1	2	SOU001-005	2,4,5-Trichlorophenol	mg/kg	X	8270D	SOU001005SA001	U	REG	SOU001-005	-6792.47	-1677.56	SO	4/25/2016	0	1		1604537-3	ALSFC	SVOA	95954	0.4	0.4		FALSE	5/17/2016	0	SOU16-SWMU1		
1	2	SOU001-005	2,4,6-Trichlorophenol	mg/kg	X	8270D	SOU001005SA001	U	REG	SOU001-005	-6792.47	-1677.56	SO	4/25/2016	0	1		1604537-3	ALSFC	SVOA	88062	0.4	0.4		FALSE	5/17/2016	0	SOU16-SWMU1		
1	2	SOU001-005	2,4-Dichlorophenol	mg/kg	X	8270D	SOU001005SA001	U	REG	SOU001-005	-6792.47	-1677.56	SO	4/25/2016	0	1		1604537-3	ALSFC	SVOA	120832	0.4	0.4		FALSE	5/17/2016	0	SOU16-SWMU1		
1	2	SOU001-005	2,4-Dimethylphenol	mg/kg	X	8270D	SOU001005SA001	U	REG	SOU001-005	-6792.47	-1677.56	SO	4/25/2016	0	1		1604537-3	ALSFC	SVOA	105679	0.4	0.4		FALSE	5/17/2016	0	SOU16-SWMU1		
1	2	SOU001-005	2,4-Dinitrophenol	mg/kg	X	8270D	SOU001005SA001	U	REG	SOU001-005	-6792.47	-1677.56	SO	4/25/2016	0	1		1604537-3	ALSFC	SVOA	51285	0.8	0.8		FALSE	5/17/2016	0	SOU16-SWMU1		
1	2	SOU001-005	2,4-Dinitrotoluene	mg/kg	X	8270D	SOU001005SA001	U	REG	SOU001-005	-6792.47	-1677.56	SO	4/25/2016	0	1		1604537-3	ALSFC	SVOA	121142	0.24	0.24		FALSE	5/17/2016	0	SOU16-SWMU1		
1	2	SOU001-005	2,6-Dinitrotoluene	mg/kg	X	8270D	SOU001005SA001	U	REG	SOU001-005	-6792.47	-1677.56	SO	4/25/2016	0	1		1604537-3	ALSFC	SVOA	606202	0.24	0.24		FALSE	5/17/2016	0	SOU16-SWMU1		
1	2	SOU001-005	2-Chloronaphthalene	mg/kg	X	8270D	SOU001005SA001	U	REG	SOU001-005	-6792.47	-1677.56	SO	4/25/2016	0	1		1604537-3	ALSFC	SVOA	91587	0.4	0.4		FALSE	5/17/2016	0	SOU16-SWMU1		
1	2	SOU001-005	2-Chlorophenol	mg/kg	X	8270D	SOU001005SA001	U	REG	SOU001-005	-6792.47	-1677.56	SO	4/25/2016	0	1		1604537-3	ALSFC	SVOA	95578	0.4	0.4		FALSE	5/17/2016	0	SOU16-SWMU1		
1	2	SOU001-005	2-Methyl-4,6-dinitrophenol	mg/kg	X	8270D	SOU001005SA001	U	REG	SOU001-005	-6792.47	-1677.56	SO	4/25/2016	0	1		1604537-3	ALSFC	SVOA	534521	0.8	0.8		FALSE	5/17/2016	0	SOU16-SWMU1		
1	2	SOU001-005	2-Methylnaphthalene	mg/kg	X	8270D	SOU001005SA001	U	REG	SOU001-005	-6792.47	-1677.56	SO	4/25/2016	0	1		1604537-3	ALSFC	SVOA	91576	0.4	0.4		FALSE	5/17/2016	0	SOU16-SWMU1		
1	2	SOU001-005	2-Nitrobenzenamine	mg/kg	X	8270D	SOU001005SA001	U	REG	SOU001-005	-6792.47	-1677.56	SO	4/25/2016	0	1		1604537-3	ALSFC	SVOA	88744	0.8	0.8		FALSE	5/17/2016	0	SOU16-SWMU1		
1	2	SOU001-005	2-Nitrophenol	mg/kg	X	8270D	SOU001005SA001	U	REG	SOU001-005	-6792.47	-1677.56	SO	4/25/2016	0	1		1604537-3	ALSFC	SVOA	88755	0.4	0.4		FALSE	5/17/2016	0	SOU16-SWMU1		
1	2	SOU001-005	3,3'-Dichlorobenzidine	mg/kg	X	8270D	SOU001005SA001	U	REG	SOU001-005	-6792.47	-1677.56	SO	4/25/2016	0	1		1604537-3	ALSFC	SVOA	91941	0.24	0.24		FALSE	5/17/2016	0	SOU16-SWMU1		
1	2	SOU001-005	3-Nitrobenzenamine	mg/kg	X	8270D	SOU001005SA001	U	REG	SOU001-005	-6792.47	-1677.56	SO	4/25/2016	0	1		1604537-3	ALSFC	SVOA	99092	0.8	0.8		FALSE	5/17/2016	0	SOU16-SWMU1		
1	2	SOU001-005	4-Bromophenyl phenyl ether	mg/kg	X	8270D	SOU001005SA001	U	REG	SOU001-005	-6792.47	-1677.56	SO	4/25/2016	0	1		1604537-3	ALSFC	SVOA	101553	0.4	0.4		FALSE	5/17/2016	0	SOU16-SWMU1		
1	2	SOU001-005	4-Chloro-3-methylphenol	mg/kg	X	8270D	SOU001005SA001	U	REG	SOU001-005	-6792.47	-1677.56	SO	4/25/2016	0	1		1604537-3	ALSFC	SVOA	59507	0.4	0.4		FALSE	5/17/2016	0	SOU16-SWMU1		
1	2	SOU001-005	4-Chlorobenzenamine	mg/kg	X	8270D	SOU001005SA001	U	REG	SOU001-005	-6792.47	-1677.56	SO	4/25/2016	0	1		1604537-3	ALSFC	SVOA	106478	0.4	0.4		FALSE	5/17/2016	0	SOU16-SWMU1		
1	2	SOU001-005	4-Chlorophenyl phenyl ether	mg/kg	X	8270D	SOU001005SA001	U	REG	SOU001-005	-6792.47	-1677.56	SO	4/25/2016	0	1		1604537-3	ALSFC	SVOA	7005723	0.4	0.4		FALSE	5/17/2016	0	SOU16-SWMU1		
1	2	SOU001-005	p-Nitroaniline	mg/kg	X	8270D	SOU001005SA001	U	REG	SOU001-005	-6792.47	-1677.56	SO	4/25/2016	0	1		1604537-3	ALSFC	SVOA	100016	0.8	0.8		FALSE	5/17/2016	0	SOU16-SWMU1		
1	2	SOU001-005	4-Nitrophenol	mg/kg	X	8270D	SOU001005SA001	U	REG	SOU001-005	-6792.47	-1677.56	SO	4/25/2016	0	1		1604537-3	ALSFC	SVOA	100027	0.8	0.8		FALSE	5/17/2016	0	SOU16-SWMU1		
1	2	SOU001-005	Acenaphthene	mg/kg	X	8270D	SOU001005SA001	U	REG	SOU001-005	-6792.47	-1677.56	SO	4/25/2016	0	1		1604537-3	ALSFC	SVOA	83329	0.4	0.4		FALSE	5/17/2016	0	SOU16-SWMU1		
1	2	SOU001-005	Acenaphthylene	mg/kg	X	8270D	SOU001005SA001	U	REG	SOU001-005	-6792.47	-1677.56	SO	4/25/2016	0	1		1604537-3	ALSFC	SVOA	208968	0.4	0.4		FALSE	5/17/2016	0	SOU16-SWMU1		
1	2	SOU001-005	Aluminum	mg/kg	X	6020A	SOU001005SA001		REG	SOU001-005	-6792.47	-1677.56	SO	4/25/2016	0	1		1604537-3	ALSFC	METAL	7429905	7000	5.8		TRUE	5/24/2016	0	SOU16-SWMU1		
1	2	SOU001-005	Americium-241	pCi/g	X	714R12	SOU001005SA001	U	REG	SOU001-005	-6792.47	-1677.56	SO	4/25/2016	0	1		1604537-3	ALSFC	RADS	14596102	-0.0024	0.0196	0.00983	0.00984 FALSE	5/11/2016	0	SOU16-SWMU1		
1	2	SOU001-005	Anthracene	mg/kg	X	8270D	SOU001005SA001	U	REG	SOU001-005	-6792.47	-1677.56	SO	4/25/2016	0	1		1604537-3	ALSFC	SVOA	120127	0.4	0.4		FALSE	5/17/2016	0	SOU16-SWMU1		
1	2	SOU001-005	Antimony	mg/kg	X	6020A	SOU001005SA001		REG	SOU001-005	-6792.47	-1677.56	SO	4/25/2016	0	1		1604537-3	ALSFC	METAL	7440360	0.16	0.035		TRUE	5/24/2016	0	SOU16-SWMU1		
1	2	SOU001-005	Arsenic	mg/kg	X	XRF	SOU001005SA001		REG	SOU001-005	-6792.47	-1677.56	SO	4/25/2016	0	1		SOU00100	FIELD	METAL	7440382	4	3		2 TRUE	5/4/2016	0	SOU16-SWMU1		
1	2	SOU001-005	Arsenic	mg/kg	X	6020A	SOU001005SA001		REG	SOU001-005	-6792.47	-1677.56	SO	4/25/2016	0	1		1604537-3	ALSFC	METAL	7440382	4.8	0.23		TRUE	5/24/2016	0	SOU16-SWMU1		
1	2	SOU001-005	Barium	mg/kg	X	6020A	SOU001005SA001		REG	SOU001-005	-6792.47	-1677.56	SO	4/25/2016	0	1		1604537-3	ALSFC	METAL	7440393	66	0.12		TRUE	5/24/2016	0	SOU16-SWMU1		
1	2	SOU001-005	Benz(a)anthracene	mg/kg	X	8270SIMD	SOU001005SA001		REG	SOU001-005	-6792.47	-1677.56	SO	4/25/2016	0	1		1604537-3	ALSFC	SVOA	56553	0.0056	0.0041		TRUE	5/26/2016	0	SOU16-SWMU1		
1	2	SOU001-005	Benzo(a)pyrene	mg/kg	X	8270SIMD	SOU001005SA001		REG	SOU001-005	-6792.47	-1677.56	SO	4/25/2016	0	1		1604537-3	ALSFC	SVOA	50328	0.0042	0.0041		TRUE	5/26/2016	0	SOU16-SWMU1		
1	2	SOU001-005	Benzo(b)fluoranthene	mg/kg	X	8270SIMD	SOU001005SA001		REG	SOU001-005	-6792.47	-1677.56	SO	4/25/2016	0	1		1604537-3	ALSFC	SVOA	205992	0.012	0.0041		TRUE	5/26/2016	0	SOU16-SWMU1		
1	2	SOU001-005	Benzo(ghi)perylene	mg/kg	X	8270D	SOU001005SA001	U	REG	SOU001-005	-6792.47	-1677.56	SO	4/25/2016	0	1		1604537-3	ALSFC	SVOA	191242	0.4	0.4		FALSE	5/17/2016	0	SOU16-SWMU1		
1	2	SOU001-005	Benzo(k)fluoranthene	mg/kg	X	8270D	SOU001005SA001	U	REG	SOU001-005	-6792.47	-1677.56	SO	4/25/2016	0	1		1604537-3	ALSFC	SVOA	207089	0.4	0.4		FALSE	5/17/2016	0	SOU16-SWMU1		
1	2	SOU001-005	Benzoic acid	mg/kg	X	8270D	SOU001005SA001	U	REG	SOU001-005	-6792.47	-1677.56	SO	4/25/2016	0	1		1604537-3	ALSFC	SVOA	65850	2	2		FALSE	5/17/2016	0	SOU16-SWMU1		
1	2	SOU001-005	Benzenemethanol	mg/kg	X	8270D	SOU001005SA001	U	REG	SOU001-005	-6792.47	-1677.56	SO	4/25/2016	0	1		1604537-3	ALSFC	SVOA	100516	0.4	0.4		FALSE	5/17/2016	0	SOU16-SWMU1		
1	2	SOU001-005	Beryllium	mg/kg	X	6020A	SOU001005SA001		REG	SOU001-005	-6792.47	-1677.56	SO	4/25/2016	0	1		1604537-3	ALSFC	METAL	7440417	0.48	0.058		TRUE	5/24/2016	0	SOU16-SWMU1		
1	2	SOU001-005	bis(2-chloroethoxy)methane	mg/kg	X	8270D	SOU001005SA001	U	REG	SOU001-005	-6792.47	-1677.56	SO	4/25/2016	0	1		1604537-3	ALSFC	SVOA	111911	0.4	0.4		FALSE	5/17/2016	0	SOU16-SWMU1		
1	2	SOU001-005	bis(2-chloroethyl) ether	mg/kg	X	8270D	SOU001005SA001	U	REG	SOU001-005	-6792.47	-1677.56	SO	4/25/2016	0	1		1604537-3	ALSFC	SVOA	111444	0.4	0.4		FALSE	5/17/2016	0	SOU16-SWMU1		
1	1	SOU001-013	1,2,4-Trichlorobenzene	mg/kg	=	DNT	CH214028-00000	U	REG	H258	-6930.5	-1706	SO	3/11/1991	4	6		Batch ID -	!9103L9091	WES	SVOA	120821	0.44	0.44		FALSE	4/17/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-013	1,2-Dichlorobenzene	mg/kg	=	DNT	CH214028-00000	U	REG	H258	-6930.5	-1706	SO	3/11/1991	4	6		Batch ID -	!9103L9091	WES	SVOA	95501	0.44	0.44		FALSE	4/17/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-013	1,3-Dichlorobenzene	mg/kg	=	DNT	CH214028-00000	U	REG	H258	-6930.5	-1706	SO	3/11/1991	4	6		Batch ID -	!9103L9091	WES	SVOA	541731	0.44	0.44		FALSE	4/17/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-005	bis(2-chloroisopropyl) ether	mg/kg	X	8270D	SOU001005SA001	U	REG	SOU001-005	-6792.47	-1677.56	SO	4/25/2016	0	1		1604537-3	ALSFC	SVOA	108601	0.4	0.4		FALSE	5/17/2016	0	SOU16-SWMU1		
1	1	SOU001-013	1,4-Dichlorobenzene	mg/kg	=	DNT	CH214028-00000	U	REG	H258	-6930.5	-1706	SO	3/11/1991	4	6		Batch ID -	!9103L9091	WES	SVOA	106467	0.44	0.44		FALSE	4/17/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-013	2,4,6-Trichlorophenol	mg/kg	=	DNT	CH214028-00000	U	REG	H258	-6930.5	-1706	SO	3/11/1991	4	6		Batch ID -	!9103L9091	WES	SVOA	88062	0.44	0.44		FALSE	4/17/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-013	2,4-Dichlorophenol	mg/kg	=	DNT	CH214028-00000	U	REG	H258	-6930.5	-1706	SO	3/11/1991	4	6		Batch ID -	!9103L9091	WES	SVOA	120832	0.44	0.44		FALSE	4/17/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-013	2,4-Dimethylphenol	mg/kg	=	DNT	CH214028-00000	U	REG	H258	-6930.5	-1706	SO	3/11/1991	4	6		Batch ID -	!9103L9091	WES	SVOA	105679	0.44	0.44		FALSE	4/17/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-013	2,4-Dinitrotoluene	mg/kg	=	DNT	CH214028-00000	U	REG	H258	-6930.5	-1706	SO	3/11/1991	4	6		Batch ID -	!9103L9091	WES	SVOA	121142	0.44	0.44		FALSE	4/17/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-013	2,6-Dinitrotoluene	mg/kg	=	DNT	CH214028-00000	U	REG	H258	-6930.5	-1706	SO	3/11/1991	4	6		Batch ID -	!9103L9091	WES	SVOA	606202	0.44	0.44		FALSE	4/17/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-013	2-Chloronaphthalene	mg/kg	=	DNT	CH214028-00000	U	REG	H258	-6930.5	-1706	SO	3/11/1991	4	6		Batch ID -	!9103L9091	WES	SVOA	91587	0.44	0.44		FALSE	4/17/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-013	2-Chlorophenol	mg/kg	=	DNT	CH214028-00000	U	REG	H258	-6930.5	-1706	SO	3/11/1991	4	6		Batch ID -	!9103L9091	WES	SVOA	95578	0.44	0.44		FALSE	4/17/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-013	2-Methylnaphthalene	mg/kg	=	DNT	CH214028-00000	U	REG	H258	-6930.5	-1706	SO	3/11/1991	4	6		Batch ID -	!9103L9091	WES	SVOA	91576	0.44	0.44		FALSE	4/17/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-013	2-Methylphenol	mg/kg	=	DNT	CH214028-00000	U	REG	H258	-6930.5	-1706	SO	3/11/1991	4	6		Batch ID -	!9103L9091	WES	SVOA	95487	0.44	0.44		FALSE	4/17/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-013	2-Nitrophenol	mg/kg	=	DNT	CH214028-00000	U	REG	H258	-6930.5	-1706	SO	3/11/1991	4	6		Batch ID -	!9103L9091	WES	SVOA	88755	0.44	0.44		FALSE	4/17/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-005	bis(2-Ethylhexyl)phthalate	mg/kg	X	8270D	SOU001005SA001	U	REG	SOU001-005	-6792.47	-1677.56	SO	4/25/2016	0	1		1604537-3	ALSFC	SVOA	117817	0.4	0.4		FALSE	5/17/2016	0	SOU16-SWMU1		
1	1	SOU001-013	4-Bromophenyl phenyl ether	mg/kg	=	DNT	CH214028-00000	U	REG	H258	-6930.5	-1706	SO	3/11/1991	4	6		Batch ID -	!9103L9091	WES	SVOA	101553	0.44	0.44		FALSE	4/17/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-013	4-Chloro-3-methylphenol	mg/kg	=	DNT	CH214028-00000	U	REG	H258	-6930.5	-1706	SO	3/11/1991	4	6		Batch ID -	!9103L9091	WES	SVOA	59507	0.44	0.44		FALSE	4/17/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-013	4-Chlorobenzenamine	mg/kg	=	DNT	CH214028-00000	U	REG	H258	-6930.5	-1706	SO	3/11/1991	4	6		Batch ID -	!9103L9091	WES	SVOA	106478	0.44	0.44		FALSE	4/17/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-013	4-Chlorophenyl phenyl ether	mg/kg	=	DNT	CH214028-00000	U	REG	H258	-6930.5	-1706	SO	3/11/1991	4	6		Batch ID -	!9103L9091	WES	SVOA	7005723	0.44	0.44		FALSE	4/17/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-013	Acenaphthene	mg/kg	=	DNT	CH214028-00000	U	REG	H258	-6930.5	-1706	SO	3/11/1991	4	6		Batch ID -	!9103L9091	WES	SVOA	83329	0.44	0.44		FALSE	4/17/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-013	Acenaphthylene	mg/kg	=	DNT	CH214028-00000	U	REG	H258	-6930.5	-1706	SO	3/11/1991	4	6		Batch ID -	!9103L9091	WES	SVOA	208968	0.44	0.44		FALSE	4/17/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-013	Anthracene	mg/kg	=	DNT	CH214028-00000	U	REG	H258	-6930.5	-1706	SO	3/11/1991	4	6		Batch ID -	!9103L9091	WES	SVOA	120127	0.44	0.44		FALSE	4/17/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-013	Benz(a)anthracene	mg/kg	=	DNT	CH214028-00000	U	REG	H258	-6930.5	-1706	SO	3/11/1991	4	6		Batch ID -	!9103L9091	WES	SVOA	56553	0.44	0.44		FALSE	4/17/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-013	Benzenemethanol	mg/kg	=	DNT	CH214028-00000	U	REG	H258	-6930.5	-1706	SO	3/11/1991	4	6		Batch ID -	!9103L9091	WES	SVOA	100516	0.44	0.44		FALSE	4/17/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-013	Benzo(a)pyrene	mg/kg	=	DNT	CH214028-00000	U	REG	H258	-6930.5	-1706	SO	3/11/1991	4	6		Batch ID -	!9103L9091	WES	SVOA	50328	0.44	0.44		FALSE	4/17/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-013	Benzo(b)fluoranthene	mg/kg	=	DNT	CH214028-00000	U	REG	H258	-6930.5	-1706	SO	3/11/1991	4	6		Batch ID -	!9103L9091	WES	SVOA	205992	0.44	0.44		FALSE	4/17/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-005	Butyl benzyl phthalate	mg/kg	X	8270D	SOU001005SA001	U	REG	SOU001-005	-6792.47	-1677.56	SO	4/25/2016	0	1		1604537-3	ALSFC	SVOA	85687	0.4	0.4		FALSE	5/17/2016	0	SOU16-SWMU1		
1	1	SOU001-013	Benzo(ghi)perylene	mg/kg	=	DNT	CH214028-00000	U	REG	H258	-6930.5	-1706	SO	3/11/1991	4	6		Batch ID -	!9103L9091	WES	SVOA	191242	0.44	0.44		FALSE	4/17/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-013	Benzo(k)fluoranthene	mg/kg	=	DNT	CH214028-00000	U	REG	H258	-6930.5	-1706	SO	3/11/1991	4	6		Batch ID -	!9103L9091	WES	SVOA	207089	0.44	0.44		FALSE	4/17/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-013	Bis(2-chloroethoxy)methane	mg/kg	=	DNT	CH214028-00000	U	REG	H258	-6930.5	-1706	SO	3/11/1991	4	6		Batch ID -	!9103L9091	WES	SVOA	111911	0.44	0.44		FALSE	4/17/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-013	Bis(2-chloroethyl) ether	mg/kg	=	DNT	CH214028-00000	U	REG	H258	-6930.5	-1706	SO	3/11/1991	4	6		Batch ID -	!9103L9091	WES	SVOA	111444	0.44	0.44		FALSE	4/17/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-013	Bis(2-chloroisopropyl) ether	mg/kg	=	DNT	CH214028-00000	U	REG	H258	-6930.5	-1706	SO	3/11/1991	4	6		Batch ID -	!9103L9091	WES	SVOA	108601	0.44	0.44		FALSE	4/17/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-013	Bis(2-ethylhexyl)phthalate	mg/kg	=	DNT	CH214028-00000	U	REG	H258	-6930.5	-1706	SO	3/11/1991	4	6		Batch ID -	!9103L9091	WES	SVOA	117817	0.44	0.44		FALSE	4/17/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-013	Butyl benzyl phthalate	mg/kg	=	DNT	CH214028-00000	U	REG	H258	-6930.5	-1706	SO	3/11/1991	4	6		Batch ID -	!9103L9091	WES	SVOA	85687	0.44	0.44		FALSE	4/17/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-013	Chrysene	mg/kg	=	DNT	CH214028-00000	U	REG	H258	-6930.5	-1706	SO	3/11/1991	4	6		Batch ID -	!9103L9091	WES	SVOA	218019	0.44	0.44		FALSE	4/17/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-013	Dibenz(a,h)anthracene	mg/kg	=	DNT	CH214028-00000	U	REG	H258	-6930.5	-1706	SO	3/11/1991	4	6		Batch ID -	!9103L9091	WES	SVOA	53703	0.44	0.44		FALSE	4/17/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-013	Dibenzofuran	mg/kg	=	DNT	CH214028-00000	U	REG	H258	-6930.5	-1706	SO	3/11/1991	4	6		Batch ID -	!9103L9091	WES	SVOA	132649	0.44	0.44		FALSE	4/17/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-013	Diethyl phthalate	mg/kg	=	DNT	CH214028-00000	U	REG	H258	-6930.5	-1706	SO	3/11/1991	4	6		Batch ID -	!9103L9091	WES	SVOA	84662	0.44	0.44		FALSE	4/17/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-005	Cadmium	mg/kg	X	6020A	SOU001005SA001		REG	SOU001-005	-6792.47	-1677.56	SO	4/25/2016	0	1		1604537-3	ALSFC	METAL	7440439	0.071	0.035		TRUE	5/24/2016	0	SOU16-SWMU1		
1	1	SOU001-013	Dimethyl phthalate	mg/kg	=	DNT	CH214028-00000	U	REG	H258	-6930.5	-1706	SO	3/11/1991	4	6		Batch ID -	!9103L9091	WES	SVOA	131113	0.44	0.44		FALSE	4/17/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-013	Nitrobenzene	mg/kg	=	DNT	CH214028-00000	U	REG	H258	-6930.5	-1706	SO	3/11/1991	4	6		Batch ID -	!9103L9091	WES	SVOA	98953	0.44	0.44		FALSE	4/17/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-013	N-Nitroso-di-n-propylamine	mg/kg	=	DNT	CH214028-00000	U	REG	H258	-6930.5	-1706	SO	3/11/1991	4	6		Batch ID -	!9103L9091	WES	SVOA	621647	0.44	0.44		FALSE	4/17/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-013	N-Nitrosodiphenylamine	mg/kg	=	DNT	CH214028-00000	U	REG	H258	-6930.5	-1706	SO	3/11/1991	4	6		Batch ID -	!9103L9091	WES	SVOA	86306	0.44	0.44		FALSE	4/17/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-013	Phenanthrene	mg/kg	=	DNT	CH214028-00000	U	REG	H258	-6930.5	-1706	SO	3/11/1991	4	6		Batch ID -	!9103L9091	WES	SVOA	85018	0.44	0.44		FALSE	4/17/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-013	Phenol	mg/kg	=	DNT	CH214028-00000	U	REG	H258	-6930.5	-1706	SO	3/11/1991	4	6		Batch ID -	!9103L9091	WES	SVOA	108952	0.44	0.44		FALSE	4/17/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-005	Calcium	mg/kg	X	6020A	SOU001005SA001		REG	SOU001-005	-6792.47	-1677.56	SO	4/25/2016	0	1		1604537-3	ALSFC	METAL	7440702	19000	120		TRUE	5/24/2016	0	SOU16-SWMU1		
1	1	SOU001-013	Pyrene	mg/kg	=	DNT	CH214028-00000	U	REG	H258	-6930.5	-1706	SO	3/11/1991	4	6		Batch ID -	!9103L9091	WES	SVOA	129000	0.44	0.44		FALSE	4/17/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-013	3,3'-Dichlorobenzidine	mg/kg	=	DNT	CH214028-00000	U	REG	H258	-6930.5	-1706	SO	3/11/1991	4	6		Batch ID -	!9103L9091	WES	SVOA	91941	0.89

1	5	SOU001-059	PCB-1242	mg/kg	X	SW846-8082	OF08A-214	U	REG	OF08A-214	-6656	-1888.59	SE	8/4/2005	0	1	Y = The 10:	C0521700	PGDP	PPCB	53469219	0.06	0.06		FALSE	8/14/2005	20416	SWOU05-K008A108	Surface Water OU - NO GRIDfall 008 Activity 1 EU08	SWOU05-K008A108	HISTORICAL
1	5	SOU001-059	PCB-1268	mg/kg	X	SW846-8082	OF08A-214	U	REG	OF08A-214	-6656	-1888.59	SE	8/4/2005	0	1	Y = The 10:	C0521700	PGDP	PPCB	11100144	0.08	0.08		FALSE	8/14/2005	20416	SWOU05-K008A108	Surface Water OU - NO GRIDfall 008 Activity 1 EU08	SWOU05-K008A108	HISTORICAL
1	5	SOU001-059	PCB-1254	mg/kg	X	SW846-8082	OF08A-214	U	REG	OF08A-214	-6656	-1888.59	SE	8/4/2005	0	1	Y = The 10:	C0521700	PGDP	PPCB	11097691	0.09	0.09		FALSE	8/14/2005	20416	SWOU05-K008A108	Surface Water OU - NO GRIDfall 008 Activity 1 EU08	SWOU05-K008A108	HISTORICAL
1	5	SOU001-059	PCB-1016	mg/kg	X	SW846-8082	OF08A-214	U	REG	OF08A-214	-6656	-1888.59	SE	8/4/2005	0	1	Y = The 10:	C0521700	PGDP	PPCB	12674112	0.1	0.1		FALSE	8/14/2005	20416	SWOU05-K008A108	Surface Water OU - NO GRIDfall 008 Activity 1 EU08	SWOU05-K008A108	HISTORICAL
1	5	SOU001-059	PCB-1232	mg/kg	X	SW846-8082	OF08A-214	U	REG	OF08A-214	-6656	-1888.59	SE	8/4/2005	0	1	Y = The 10:	C0521700	PGDP	PPCB	11141165	0.1	0.1		FALSE	8/14/2005	20416	SWOU05-K008A108	Surface Water OU - NO GRIDfall 008 Activity 1 EU08	SWOU05-K008A108	HISTORICAL
1	5	SOU001-059	PCB-1248	mg/kg	X	SW846-8082	OF08A-214	U	REG	OF08A-214	-6656	-1888.59	SE	8/4/2005	0	1	Y = The 10:	C0521700	PGDP	PPCB	12672296	0.1	0.1		FALSE	8/14/2005	20416	SWOU05-K008A108	Surface Water OU - NO GRIDfall 008 Activity 1 EU08	SWOU05-K008A108	HISTORICAL
1	1	SOU001-013	2-Methyl-4,6-dinitrophenol	mg/kg	=	DNT	CH214028-00000	U	REG	H258	-6930.5	-1706	SO	3/11/1991	4	6	Batch ID - :	9103L9091	WES	SVOA	534521	2.2	2.2		FALSE	4/17/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	1	SOU001-013	2-Nitrobenzenamine	mg/kg	=	DNT	CH214028-00000	U	REG	H258	-6930.5	-1706	SO	3/11/1991	4	6	Batch ID - :	9103L9091	WES	SVOA	88744	2.2	2.2		FALSE	4/17/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	1	SOU001-013	3-Nitrobenzenamine	mg/kg	=	DNT	CH214028-00000	U	REG	H258	-6930.5	-1706	SO	3/11/1991	4	6	Batch ID - :	9103L9091	WES	SVOA	99092	2.2	2.2		FALSE	4/17/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	2	SOU001-005	Chromium	mg/kg	X	XRF	SOU001005SA001	U	REG	SOU001-005	-6792.47	-1677.56	SO	4/25/2016	0	1		SOU00100	FIELD	METAL	7440473	19	19	22	FALSE	5/4/2016	0	SOU16-SWMU1			
1	1	SOU001-013	trans-1,3-Dichloropropene	mg/kg	=	DNT	CH214028-00000	U	REG	H258	-6930.5	-1706	SO	3/11/1991	4	6	Batch ID - :	9103L9091	WES	VOA	10061026	0.006	0.006		FALSE	3/18/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	1	SOU001-013	2-Butanone	mg/kg	=	DNT	CH214028-00000	U	REG	H258	-6930.5	-1706	SO	3/11/1991	4	6	Batch ID - :	9103L9091	WES	VOA	78933	0.012	0.012		FALSE	3/18/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	1	SOU001-013	2-Hexanone	mg/kg	=	DNT	CH214028-00000	U	REG	H258	-6930.5	-1706	SO	3/11/1991	4	6	Batch ID - :	9103L9091	WES	VOA	591786	0.012	0.012		FALSE	3/18/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	1	SOU001-013	4-Methyl-2-pentanone	mg/kg	=	DNT	CH214028-00000	U	REG	H258	-6930.5	-1706	SO	3/11/1991	4	6	Batch ID - :	9103L9091	WES	VOA	108101	0.012	0.012		FALSE	3/18/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	1	SOU001-013	Bromomethane	mg/kg	=	DNT	CH214028-00000	U	REG	H258	-6930.5	-1706	SO	3/11/1991	4	6	Batch ID - :	9103L9091	WES	VOA	74839	0.012	0.012		FALSE	3/18/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	1	SOU001-013	Chloroethane	mg/kg	=	DNT	CH214028-00000	U	REG	H258	-6930.5	-1706	SO	3/11/1991	4	6	Batch ID - :	9103L9091	WES	VOA	75003	0.012	0.012		FALSE	3/18/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	1	SOU001-013	Chloromethane	mg/kg	=	DNT	CH214028-00000	U	REG	H258	-6930.5	-1706	SO	3/11/1991	4	6	Batch ID - :	9103L9091	WES	VOA	74873	0.012	0.012		FALSE	3/18/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	1	SOU001-013	Vinyl acetate	mg/kg	=	DNT	CH214028-00000	U	REG	H258	-6930.5	-1706	SO	3/11/1991	4	6	Batch ID - :	9103L9091	WES	VOA	108054	0.012	0.012		FALSE	3/18/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	1	SOU001-013	Acetone	mg/kg	J	DNT	CH214028-00000	BU	REG	H258	-6930.5	-1706	SO	3/11/1991	4	6	Batch ID - :	9103L9091	WES	VOA	67641	0.029	0.029		FALSE	3/18/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	1	SOU001-013	Methylene chloride	mg/kg	J	DNT	CH214028-00000	BU	REG	H258	-6930.5	-1706	SO	3/11/1991	4	6	Batch ID - :	9103L9091	WES	VOA	75092	0.09	0.09		FALSE	3/18/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	1	SOU001-053	Mercury	mg/kg	=	DNT	CH214023-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	0	1 1ft-2ft changed to 0-1ft as per B.Haas/oro 4/15/93	Batch ID - :	9103909	0X WES	METAL	7439976	0.118	0.118		FALSE		6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	1	SOU001-053	Mercury	mg/kg	=	DNT	CH214024-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	2	4	Batch ID - :	9103909	0X WES	METAL	7439976	0.12	0.12		FALSE		6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	1	SOU001-053	Mercury	mg/kg	=	DNT	CH214025-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	4	6	Batch ID - :	9103909	0X WES	METAL	7439976	0.125	0.125		FALSE		6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	1	SOU001-053	Selenium	mg/kg	N	DNT	CH214025-00000	NU	REG	H259	-6939.75	-1901.25	SO	3/11/1991	4	6	Batch ID - :	9103909	0X WES	METAL	7782492	0.218	0.218		FALSE		6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	1	SOU001-053	Selenium	mg/kg	N	DNT	CH214023-00000	NU	REG	H259	-6939.75	-1901.25	SO	3/11/1991	0	1 1ft-2ft changed to 0-1ft as per B.Haas/oro 4/15/93	Batch ID - :	9103909	0X WES	METAL	7782492	0.232	0.232		FALSE		6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	1	SOU001-053	Cadmium	mg/kg	=	DNT	CH214024-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	2	4	Batch ID - :	9103909	0X WES	METAL	7440439	0.732	0.732		FALSE		6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	1	SOU001-053	Cadmium	mg/kg	=	DNT	CH214025-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	4	6	Batch ID - :	9103909	0X WES	METAL	7440439	0.75	0.75		FALSE		6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	2	SOU001-005	Chromium	mg/kg	X	6020A	SOU001005SA001		REG	SOU001-005	-6792.47	-1677.56	SO	4/25/2016	0	1		1604537-3	ALSFC	METAL	7440473	24	1.2		TRUE	5/24/2016	0	SOU16-SWMU1			
1	1	SOU001-053	Cadmium	mg/kg	=	DNT	CH214023-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	0	1 1ft-2ft changed to 0-1ft as per B.Haas/oro 4/15/93	Batch ID - :	9103909	0X WES	METAL	7440439	0.789	0.789		FALSE		6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	1	SOU001-053	Thallium	mg/kg	N	DNT	CH214024-00000	NWU	REG	H259	-6939.75	-1901.25	SO	3/11/1991	2	4	Additional	9103909	0X WES	METAL	7440280	0.934	0.934		FALSE		6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	1	SOU001-053	Thallium	mg/kg	N	DNT	CH214025-00000	NWU	REG	H259	-6939.75	-1901.25	SO	3/11/1991	4	6	Additional	9103909	0X WES	METAL	7440280	1.09	1.09		FALSE		6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	1	SOU001-053	Thallium	mg/kg	N	DNT	CH214023-00000	NWU	REG	H259	-6939.75	-1901.25	SO	3/11/1991	0	1 1ft-2ft changed to 0-1ft as per B.Haas/oro 4/15/93	Additional	9103909	0X WES	METAL	7440280	1.16	1.16		FALSE		6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	1	SOU001-053	Silver	mg/kg	J	DNT	CH214024-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	2	4	Batch ID - :	9103909	0X WES	METAL	7440224	3	3		FALSE		6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	1	SOU001-053	Silver	mg/kg	J	DNT	CH214025-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	4	6	Batch ID - :	9103909	0X WES	METAL	7440224	3.1	3.1		FALSE		6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	1	SOU001-053	Silver	mg/kg	J	DNT	CH214023-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	0	1 1ft-2ft changed to 0-1ft as per B.Haas/oro 4/15/93	Batch ID - :	9103909	0X WES	METAL	7440224	3.2	3.2		FALSE		6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	1	SOU001-053	Antimony	mg/kg	N	DNT	CH214024-00000	NU	REG	H259	-6939.75	-1901.25	SO	3/11/1991	2	4	Batch ID - :	9103909	0X WES	METAL	7440360	3.48	3.48		FALSE		6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	1	SOU001-053	Antimony	mg/kg	N	DNT	CH214025-00000	NU	REG	H259	-6939.75	-1901.25	SO	3/11/1991	4	6	Batch ID - :	9103909	0X WES	METAL	7440360	3.56	3.56		FALSE		6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	1	SOU001-053	Antimony	mg/kg	N	DNT	CH214023-00000	NU	REG	H259	-6939.75	-1901.25	SO	3/11/1991	0	1 1ft-2ft changed to 0-1ft as per B.Haas/oro 4/15/93	Batch ID - :	9103909	0X WES	METAL	7440360	3.75	3.75		FALSE		6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	1	SOU001-053	Aluminum	mg/kg	?	DNT	CH214023-00000	*	REG	H259	-6939.75	-1901.25	SO	3/11/1991	0	1 1ft-2ft changed to 0-1ft as per B.Haas/oro 4/15/93	Validation	9103909	0X WES	METAL	7429905	5940			TRUE		6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	1	SOU001-053	Aluminum	mg/kg	?	DNT	CH214024-00000	*	REG	H259	-6939.75	-1901.25	SO	3/11/1991	2	4	Validation	9103909	0X WES	METAL	7429905	8890			TRUE		6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	1	SOU001-053	Aluminum	mg/kg	?	DNT	CH214025-00000	*	REG	H259	-6939.75	-1901.25	SO	3/11/1991	4	6	Validation	9103909	0X WES	METAL	7429905	8870			TRUE		6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	1	SOU001-053	Bis(2-chloroethoxy)methane	mg/kg	=	DNT	CH214024-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	2	4	Batch ID - :	9103L909-	WES	SVOA	111911	0.42	0.42		FALSE	4/16/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	1	SOU001-053	Bis(2-chloroethyl) ether	mg/kg	=	DNT	CH214024-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	2	4	Batch ID - :	9103L909-	WES	SVOA	111444	0.42	0.42		FALSE	4/16/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	1	SOU001-053	Bis(2-chloroisopropyl) ether	mg/kg	=	DNT	CH214024-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	2	4	Batch ID - :	9103L909-	WES	SVOA	108601	0.42	0.42		FALSE	4/16/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	1	SOU001-053	Bis(2-ethylhexyl)phthalate	mg/kg	J	DNT	CH214024-00000	J	REG	H259	-6939.75	-1901.25	SO	3/11/1991	2	4	Batch ID - :	9103L909-	WES	SVOA	117817	0.098	0.42		TRUE	4/16/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	1	SOU001-053	Butyl benzyl phthalate	mg/kg	=	DNT	CH214024-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	2	4	Batch ID - :	9103L909-	WES	SVOA	85687	0.42	0.42		FALSE	4/16/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	1	SOU001-053	Chrysene	mg/kg	=	DNT	CH214024-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	2	4	Batch ID - :	9103L909-	WES	SVOA	218019	0.42	0.42		FALSE	4/16/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	1	SOU001-053	Dibenz(a,h)anthracene	mg/kg	=	DNT	CH214024-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	2	4	Batch ID - :	9103L909-	WES	SVOA	53703	0.42	0.42		FALSE	4/16/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	1	SOU001-053	Dibenzofuran	mg/kg	=	DNT	CH214024-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	2	4	Batch ID - :	9103L909-	WES	SVOA	132649	0.42	0.42		FALSE	4/16/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	1	SOU001-053	Diethyl phthalate	mg/kg	=	DNT	CH214024-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	2	4	Batch ID - :	9103L909-	WES	SVOA	84662	0.42	0.42		FALSE	4/16/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	1	SOU001-053	Dimethyl phthalate	mg/kg	=	DNT	CH214024-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	2	4	Batch ID - :	9103L909-	WES	SVOA	131113	0.42	0.42		FALSE	4/16/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	1	SOU001-053	Di-n-butyl phthalate	mg/kg	J	DNT	CH214024-00000	J	REG	H259	-6939.75	-1901.25	SO	3/11/1991	2	4	Batch ID - :	9103L909-	WES	SVOA	84742	0.052	0.42		TRUE	4/16/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	1	SOU001-053	Di-n-octylphthalate	mg/kg	=	DNT	CH214024-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	2	4	Batch ID - :	9103L909-	WES	SVOA	117840	0.42	0.42		FALSE	4/16/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	1	SOU001-053	Fluoranthene	mg/kg	=	DNT	CH214024-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	2	4	Batch ID - :	9103L909-	WES	SVOA	206440	0.42	0.42		FALSE	4/16/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	1	SOU001-053	Fluorene	mg/kg	=	DNT	CH214024-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	2	4	Batch ID - :	9103L909-	WES	SVOA	86737	0.42	0.42		FALSE	4/16/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	1	SOU001-053	Hexachlorobenzene	mg/kg	=	DNT	CH214024-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	2	4	Batch ID - :	9103L909-	WES	SVOA	118741	0.42	0.42		FALSE	4/16/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	1	SOU001-053	Hexachlorobutadiene	mg/kg	=	DNT	CH214024-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	2	4	Batch ID - :	9103L909-	WES	SVOA	87683	0.42	0.42		FALSE	4/16/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	1	SOU001-053	Hexachlorocyclopentadiene	mg/kg	=	DNT	CH214024-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	2	4	Batch ID - :	9103L909-	WES	SVOA	77474	0.42	0.42		FALSE	4/16/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	1	SOU001-053	Hexachloroethane	mg/kg	=	DNT	CH214024-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	2	4	Batch ID - :	9103L909-	WES	SVOA	67721	0.42	0.42		FALSE	4/16/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	1	SOU001-053	Indeno(1,2,3-cd)pyrene	mg/kg	=	DNT	CH214024-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	2	4	Batch ID - :	9103L909-	WES	SVOA	193395	0.42	0.42		FALSE	4/16/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	1	SOU001-053	Isophorone	mg/kg	=	DNT	CH214024-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	2	4	Batch ID - :	9103L909-	WES	SVOA	78591	0.42	0.42		FALSE	4/16/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	1	SOU001-053	Naphthalene	mg/kg	=	DNT	CH214024-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	2	4	Batch ID - :	9103L909-	WES	SVOA	91203	0.42	0.42		FALSE	4/16/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	1	SOU001-053	Nitrobenzene	mg/kg	=	DNT	CH214024-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	2	4	Batch ID - :	9103L909-	WES	SVOA	98953	0.42	0.42		FALSE	4/16/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	1	SOU001-053	Arsenic	mg/kg	NJ	DNT	CH214023-00000	N	REG	H259	-6939.75	-1901.25	SO	3/11/1991	0	1 1ft-2ft changed to 0-1ft as per B.Haas/oro 4/15/93	Batch ID - :	9103909	0X WES	METAL	7440382	5			TRUE		6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	1	SOU001-053	Arsenic	mg/kg	NJ	DNT	CH214024-00000	N	REG	H259	-6939.75	-1901.25	SO	3/11/1991	2	4	Batch ID - :	9103909	0X WES	METAL	7440382	6.7			TRUE		6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	1	SOU001-053	Arsenic	mg/kg	NJ	DNT	CH214025-00000	N	REG	H259	-6939.75	-1901.25	SO	3/11/1991	4	6	Batch ID - :	9103909	0X WES	METAL	7440382	5.4			TRUE		6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	1	SOU001-053	Barium	mg/kg	=	DNT	CH214023-00000		REG	H259	-6939.75	-1901.25	SO	3/11/1991	0	1 1ft-2ft changed to 0-1ft as per B.Haas/oro 4/15/93	Batch ID - :	9103909	0X WES	METAL	7440393	82.5			TRUE		6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	1	SOU001-053	Barium	mg/kg	=	DNT	CH214024-00000		REG	H259	-6939.75	-1901.25	SO	3/11/1991	2	4	Batch ID - :	9103909	0X WES	METAL	7440393	90.4			TRUE		6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	1	SOU001-053	Barium	mg/kg	=	DNT	CH214025-00000		REG	H259	-6939.75	-1901.25	SO	3/11/1991	4	6	Batch ID - :	9103909	0X WES	METAL	7440393	140			TRUE		6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	1	SOU001-053	Beryllium	mg/kg	?	DNT	CH214023-00000	B	REG	H259	-6939.75	-1901.25	SO	3/11/1991	0	1 1ft-2ft changed to 0-1ft as per B.Haas/oro 4/15/93	Validation	9103909	0X WES	METAL	7440417	0.57			TRUE		6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	1	SOU001-053	Beryllium	mg/kg	?	DNT	CH214024-00000	B	REG	H259	-6939.75	-1901.25	SO	3/11/1991	2	4	Validation	9103909	0X WES	METAL	7440417	0.6			TRUE		6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	1	SOU001-053	Beryllium	mg/kg	?	DNT	CH214025-00000	B	REG	H259	-6939.75	-1901.25	SO	3/11/1991	4	6	Validation	9103909	0X WES	METAL	7440417	0.62			TRUE		6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	1	SOU001-053	Calcium	mg/kg	J	DNT	CH214023-00000	*	REG	H259	-6939.75	-1901.25	SO	3/11/1991	0	1 1ft-2ft changed to 0-1ft as per B.Haas/oro 4/15/93	Additional	9103909	0X WES	METAL	7440702	1370			TRUE		6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	1	SOU001-053	Calcium	mg/kg	J	DNT	CH214024-00000	B*	REG	H259	-6939.75	-1901.25	SO	3/11/1991	2	4	Additional	9103909	0X WES	METAL	7440702	787			TRUE		6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	5	SOU001-058	4-Bromophenyl phenyl ether	mg/kg	=	DNT	CH214034-00000	U	REG	H260	-6688.6	-1901.6	SO	3/12/1991	2	4	Batch ID - :	9103L931-	WES	SVOA	101553	0.4	0.4		FALSE	3/27/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	5	SOU001-058	4-Bromophenyl phenyl ether	mg/kg	=	DNT	CH214035-00000	U	REG	H260	-6688.6	-1901.6	SO	3/12/1991	4	6	Batch ID - :	9103L931-	WES	SVOA	101553	0.4	0.4		FALSE	3/27/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	5	SOU001-058	4-Chloro-3-methylphenol	mg/kg	=	DNT	CH214034-00000	U	REG	H260	-6688.6	-1901.6	SO	3/12/1991	2	4	Batch ID - :	9103L931-	WES	SVOA	59507	0.4	0.4		FALSE	3/27/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	5	SOU001-058	4-Chloro-3-methylphenol	mg/kg	=	DNT	CH214035-00000	U	REG	H260	-6688.6	-1901.6	SO	3/12/1991	4	6	Batch ID - :	9103L931-	WES	SVOA	59507	0.4	0.4		FALSE	3/27/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	5	SOU001-058	4-Chlorobenzenamine	mg/kg	=	DNT	CH214034-00000	U	REG	H260	-6688.6	-1901.6	SO	3/12/1991	2	4	Batch ID - :	9103L931-	WES	SVOA	106478	0.4	0.4		FALSE	3/27/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	5	SOU001-058	4-Chlorobenzenamine	mg/kg	=	DNT	CH214035-00000	U	REG	H260	-6688.6	-1901.6	SO	3/12/1991	4	6	Batch ID - :	9103L931-	WES	SVOA	106478	0.4	0.4		FALSE	3/27/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	5	SOU001-058	4-Chlorophenyl phenyl ether	mg/kg	=	DNT	CH214034-00000	U	REG	H260	-6688.6	-1901.6	SO	3/12/1991	2	4	Batch ID - :	9103L931-	WES	SVOA	7005723	0.4	0.4		FALSE	3/27/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	5	SOU001-058	4-Chlorophenyl phenyl ether	mg/kg	=	DNT	CH214035-00000	U	REG	H260	-6688.6	-1901.6	SO	3/12/1991	4	6	Batch ID - :	9103L931-	WES	SVOA	7005723	0.4	0.4		FALSE	3/27/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	5	SOU001-058	Acenaphthene	mg/kg	=	DNT	CH214034-00000	U	REG	H260	-6688.6	-1901.6	SO	3/12/1991	2	4	Batch ID - :	9103L931-	WES	SVOA	83329	0.4	0.4		FALSE	3/27/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	5	SOU001-058	Acenaphthene	mg/kg	=	DNT	CH214035-00000	U	REG	H260	-6688.6	-1901.6	SO	3/12/1991	4	6	Batch ID - :	9103L931-	WES	SVOA	83329	0.4	0.4		FALSE	3/27/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2

1	1	SOU001-053	Nickel	mg/kg	?	DNT	CH214023-00000	B	REG	H259	-6939.75	-1901.25	SO	3/11/1991	0	1	1ft-2ft changed to 0-1ft as per B.Haas/oro 4/15/93	Validation	9103909OX	WES	METAL	7440020	6.9		TRUE		6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	Nickel	mg/kg	=	DNT	CH214024-00000		REG	H259	-6939.75	-1901.25	SO	3/11/1991	2	4		Batch ID -	9103909OX	WES	METAL	7440020	9.2		TRUE		6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	Nickel	mg/kg	=	DNT	CH214025-00000		REG	H259	-6939.75	-1901.25	SO	3/11/1991	4	6		Batch ID -	9103909OX	WES	METAL	7440020	12.2		TRUE		6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	Selenium	mg/kg	NJ	DNT	CH214024-00000	BNW	REG	H259	-6939.75	-1901.25	SO	3/11/1991	2	4		Additional	9103909OX	WES	METAL	7782492	0.28		TRUE		6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	Sodium	mg/kg	?	DNT	CH214023-00000	B	REG	H259	-6939.75	-1901.25	SO	3/11/1991	0	1	1ft-2ft changed to 0-1ft as per B.Haas/oro 4/15/93	Validation	9103909OX	WES	METAL	7440235	49.6		TRUE		6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	Sodium	mg/kg	?	DNT	CH214024-00000	B	REG	H259	-6939.75	-1901.25	SO	3/11/1991	2	4		Validation	9103909OX	WES	METAL	7440235	115		TRUE		6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	Sodium	mg/kg	?	DNT	CH214025-00000	B	REG	H259	-6939.75	-1901.25	SO	3/11/1991	4	6		Validation	9103909OX	WES	METAL	7440235	164		TRUE		6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	Vanadium	mg/kg	=	DNT	CH214023-00000		REG	H259	-6939.75	-1901.25	SO	3/11/1991	0	1	1ft-2ft changed to 0-1ft as per B.Haas/oro 4/15/93	Batch ID -	9103909OX	WES	METAL	7440622	15.5		TRUE		6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	Vanadium	mg/kg	=	DNT	CH214024-00000		REG	H259	-6939.75	-1901.25	SO	3/11/1991	2	4		Batch ID -	9103909OX	WES	METAL	7440622	16.4		TRUE		6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	Vanadium	mg/kg	=	DNT	CH214025-00000		REG	H259	-6939.75	-1901.25	SO	3/11/1991	4	6		Batch ID -	9103909OX	WES	METAL	7440622	11.9		TRUE		6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	Zinc	mg/kg	NJ	DNT	CH214023-00000	N*	REG	H259	-6939.75	-1901.25	SO	3/11/1991	0	1	1ft-2ft changed to 0-1ft as per B.Haas/oro 4/15/93	Additional	9103909OX	WES	METAL	7440666	23.1		TRUE		6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	Zinc	mg/kg	NJ	DNT	CH214024-00000	N*	REG	H259	-6939.75	-1901.25	SO	3/11/1991	2	4		Additional	9103909OX	WES	METAL	7440666	36		TRUE		6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	Zinc	mg/kg	NJ	DNT	CH214025-00000	N*	REG	H259	-6939.75	-1901.25	SO	3/11/1991	4	6		Additional	9103909OX	WES	METAL	7440666	50.9		TRUE		6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	PCB-1016	mg/kg	=	DNT	CH214024-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	2	4		Batch ID -	9103L909-	WES	PPCB	12674112	0.091	0.091	FALSE	4/24/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	PCB-1221	mg/kg	=	DNT	CH214024-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	2	4		Batch ID -	9103L909-	WES	PPCB	11104282	0.091	0.091	FALSE	4/24/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	Benzo(ghi)perylene	mg/kg	=	DNT	CH214023-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	0	1	1ft-2ft changed to 0-1ft as per B.Haas/oro 4/15/93	Batch ID -	9103L909-	WES	SVOA	191242	0.43	0.43	FALSE	4/16/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	Benzo(ghi)perylene	mg/kg	=	DNT	CH214025-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	4	6		Batch ID -	9103L909-	WES	SVOA	191242	0.43	0.43	FALSE	4/16/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	Benzo(k)fluoranthene	mg/kg	=	DNT	CH214023-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	0	1	1ft-2ft changed to 0-1ft as per B.Haas/oro 4/15/93	Batch ID -	9103L909-	WES	SVOA	207089	0.43	0.43	FALSE	4/16/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	Benzo(k)fluoranthene	mg/kg	=	DNT	CH214025-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	4	6		Batch ID -	9103L909-	WES	SVOA	207089	0.43	0.43	FALSE	4/16/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	Bis(2-chloroethoxy)methane	mg/kg	=	DNT	CH214023-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	0	1	1ft-2ft changed to 0-1ft as per B.Haas/oro 4/15/93	Batch ID -	9103L909-	WES	SVOA	111911	0.43	0.43	FALSE	4/16/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	Bis(2-chloroethoxy)methane	mg/kg	=	DNT	CH214025-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	4	6		Batch ID -	9103L909-	WES	SVOA	111911	0.43	0.43	FALSE	4/16/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	Bis(2-chloroethyl) ether	mg/kg	=	DNT	CH214023-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	0	1	1ft-2ft changed to 0-1ft as per B.Haas/oro 4/15/93	Batch ID -	9103L909-	WES	SVOA	111444	0.43	0.43	FALSE	4/16/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	Bis(2-chloroethyl) ether	mg/kg	=	DNT	CH214025-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	4	6		Batch ID -	9103L909-	WES	SVOA	111444	0.43	0.43	FALSE	4/16/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	Bis(2-chloroisopropyl) ether	mg/kg	=	DNT	CH214023-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	0	1	1ft-2ft changed to 0-1ft as per B.Haas/oro 4/15/93	Batch ID -	9103L909-	WES	SVOA	108601	0.43	0.43	FALSE	4/16/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	Bis(2-chloroisopropyl) ether	mg/kg	=	DNT	CH214025-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	4	6		Batch ID -	9103L909-	WES	SVOA	108601	0.43	0.43	FALSE	4/16/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	Bis(2-ethylhexyl)phthalate	mg/kg	J	DNT	CH214025-00000	J	REG	H259	-6939.75	-1901.25	SO	3/11/1991	4	6		Batch ID -	9103L909-	WES	SVOA	117817	0.097	0.43	TRUE	4/16/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	Butyl benzyl phthalate	mg/kg	=	DNT	CH214023-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	0	1	1ft-2ft changed to 0-1ft as per B.Haas/oro 4/15/93	Batch ID -	9103L909-	WES	SVOA	85687	0.43	0.43	FALSE	4/16/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	Butyl benzyl phthalate	mg/kg	=	DNT	CH214025-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	4	6		Batch ID -	9103L909-	WES	SVOA	85687	0.43	0.43	FALSE	4/16/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	Chrysene	mg/kg	=	DNT	CH214023-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	0	1	1ft-2ft changed to 0-1ft as per B.Haas/oro 4/15/93	Batch ID -	9103L909-	WES	SVOA	218019	0.43	0.43	FALSE	4/16/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	Chrysene	mg/kg	=	DNT	CH214025-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	4	6		Batch ID -	9103L909-	WES	SVOA	218019	0.43	0.43	FALSE	4/16/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	Dibenz(a,h)anthracene	mg/kg	=	DNT	CH214023-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	0	1	1ft-2ft changed to 0-1ft as per B.Haas/oro 4/15/93	Batch ID -	9103L909-	WES	SVOA	53703	0.43	0.43	FALSE	4/16/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	Dibenz(a,h)anthracene	mg/kg	=	DNT	CH214025-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	4	6		Batch ID -	9103L909-	WES	SVOA	53703	0.43	0.43	FALSE	4/16/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	Dibenzofuran	mg/kg	=	DNT	CH214023-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	0	1	1ft-2ft changed to 0-1ft as per B.Haas/oro 4/15/93	Batch ID -	9103L909-	WES	SVOA	132649	0.43	0.43	FALSE	4/16/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	Dibenzofuran	mg/kg	=	DNT	CH214025-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	4	6		Batch ID -	9103L909-	WES	SVOA	132649	0.43	0.43	FALSE	4/16/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	Diethyl phthalate	mg/kg	=	DNT	CH214023-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	0	1	1ft-2ft changed to 0-1ft as per B.Haas/oro 4/15/93	Batch ID -	9103L909-	WES	SVOA	84662	0.43	0.43	FALSE	4/16/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	Diethyl phthalate	mg/kg	=	DNT	CH214025-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	4	6		Batch ID -	9103L909-	WES	SVOA	84662	0.43	0.43	FALSE	4/16/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	Dimethyl phthalate	mg/kg	=	DNT	CH214023-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	0	1	1ft-2ft changed to 0-1ft as per B.Haas/oro 4/15/93	Batch ID -	9103L909-	WES	SVOA	131113	0.43	0.43	FALSE	4/16/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	Dimethyl phthalate	mg/kg	=	DNT	CH214025-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	4	6		Batch ID -	9103L909-	WES	SVOA	131113	0.43	0.43	FALSE	4/16/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	Di-n-butyl phthalate	mg/kg	J	DNT	CH214023-00000	J	REG	H259	-6939.75	-1901.25	SO	3/11/1991	0	1	1ft-2ft changed to 0-1ft as per B.Haas/oro 4/15/93	Batch ID -	9103L909-	WES	SVOA	84742	0.067	0.43	TRUE	4/16/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	Di-n-butyl phthalate	mg/kg	J	DNT	CH214025-00000	J	REG	H259	-6939.75	-1901.25	SO	3/11/1991	4	6		Batch ID -	9103L909-	WES	SVOA	84742	0.056	0.43	TRUE	4/16/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	Di-n-octylphthalate	mg/kg	=	DNT	CH214023-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	0	1	1ft-2ft changed to 0-1ft as per B.Haas/oro 4/15/93	Batch ID -	9103L909-	WES	SVOA	117840	0.43	0.43	FALSE	4/16/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	Di-n-octylphthalate	mg/kg	=	DNT	CH214025-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	4	6		Batch ID -	9103L909-	WES	SVOA	117840	0.43	0.43	FALSE	4/16/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	Fluoranthene	mg/kg	=	DNT	CH214023-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	0	1	1ft-2ft changed to 0-1ft as per B.Haas/oro 4/15/93	Batch ID -	9103L909-	WES	SVOA	206440	0.43	0.43	FALSE	4/16/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	Fluoranthene	mg/kg	=	DNT	CH214025-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	4	6		Batch ID -	9103L909-	WES	SVOA	206440	0.43	0.43	FALSE	4/16/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	Fluorene	mg/kg	=	DNT	CH214023-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	0	1	1ft-2ft changed to 0-1ft as per B.Haas/oro 4/15/93	Batch ID -	9103L909-	WES	SVOA	86737	0.43	0.43	FALSE	4/16/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	Fluorene	mg/kg	=	DNT	CH214025-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	4	6		Batch ID -	9103L909-	WES	SVOA	86737	0.43	0.43	FALSE	4/16/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	Hexachlorobenzene	mg/kg	=	DNT	CH214023-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	0	1	1ft-2ft changed to 0-1ft as per B.Haas/oro 4/15/93	Batch ID -	9103L909-	WES	SVOA	118741	0.43	0.43	FALSE	4/16/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	Hexachlorobenzene	mg/kg	=	DNT	CH214025-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	4	6		Batch ID -	9103L909-	WES	SVOA	118741	0.43	0.43	FALSE	4/16/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	Hexachlorobutadiene	mg/kg	=	DNT	CH214023-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	0	1	1ft-2ft changed to 0-1ft as per B.Haas/oro 4/15/93	Batch ID -	9103L909-	WES	SVOA	87683	0.43	0.43	FALSE	4/16/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	Hexachlorobutadiene	mg/kg	=	DNT	CH214025-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	4	6		Batch ID -	9103L909-	WES	SVOA	87683	0.43	0.43	FALSE	4/16/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	Hexachlorocyclopentadiene	mg/kg	=	DNT	CH214023-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	0	1	1ft-2ft changed to 0-1ft as per B.Haas/oro 4/15/93	Batch ID -	9103L909-	WES	SVOA	77474	0.43	0.43	FALSE	4/16/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	Hexachlorocyclopentadiene	mg/kg	=	DNT	CH214025-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	4	6		Batch ID -	9103L909-	WES	SVOA	77474	0.43	0.43	FALSE	4/16/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	Hexachloroethane	mg/kg	=	DNT	CH214023-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	0	1	1ft-2ft changed to 0-1ft as per B.Haas/oro 4/15/93	Batch ID -	9103L909-	WES	SVOA	67721	0.43	0.43	FALSE	4/16/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	Hexachloroethane	mg/kg	=	DNT	CH214025-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	4	6		Batch ID -	9103L909-	WES	SVOA	67721	0.43	0.43	FALSE	4/16/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	Indeno(1,2,3-cd)pyrene	mg/kg	=	DNT	CH214023-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	0	1	1ft-2ft changed to 0-1ft as per B.Haas/oro 4/15/93	Batch ID -	9103L909-	WES	SVOA	193395	0.43	0.43	FALSE	4/16/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	Indeno(1,2,3-cd)pyrene	mg/kg	=	DNT	CH214025-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	4	6		Batch ID -	9103L909-	WES	SVOA	193395	0.43	0.43	FALSE	4/16/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	Isophorone	mg/kg	=	DNT	CH214023-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	0	1	1ft-2ft changed to 0-1ft as per B.Haas/oro 4/15/93	Batch ID -	9103L909-	WES	SVOA	78591	0.43	0.43	FALSE	4/16/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	Isophorone	mg/kg	=	DNT	CH214025-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	4	6		Batch ID -	9103L909-	WES	SVOA	78591	0.43	0.43	FALSE	4/16/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	Naphthalene	mg/kg	=	DNT	CH214023-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	0	1	1ft-2ft changed to 0-1ft as per B.Haas/oro 4/15/93	Batch ID -	9103L909-	WES	SVOA	91203	0.43	0.43	FALSE	4/16/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	PCB-1232	mg/kg	=	DNT	CH214024-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	2	4		Batch ID -	9103L909-	WES	PPCB	11141165	0.091	0.091	FALSE	4/24/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	PCB-1242	mg/kg	=	DNT	CH214024-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	2	4		Batch ID -	9103L909-	WES	PPCB	53469219	0.091	0.091	FALSE	4/24/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	PCB-1248	mg/kg	=	DNT	CH214024-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	2	4		Batch ID -	9103L909-	WES	PPCB	12672296	0.091	0.091	FALSE	4/24/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	PCB-1016	mg/kg	=	DNT	CH214023-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	0	1	1ft-2ft changed to 0-1ft as per B.Haas/oro 4/15/93	Batch ID -	9103L909-	WES	PPCB	12674112	0.093	0.093	FALSE	4/24/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	PCB-1016	mg/kg	=	DNT	CH214025-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	4	6		Batch ID -	9103L909-	WES	PPCB	12674112	0.093	0.093	FALSE	4/24/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	PCB-1221	mg/kg	=	DNT	CH214023-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	0	1	1ft-2ft changed to 0-1ft as per B.Haas/oro 4/15/93	Batch ID -	9103L909-	WES	PPCB	11104282	0.093	0.093	FALSE	4/24/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	PCB-1221	mg/kg	=	DNT	CH214025-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	4	6		Batch ID -	9103L909-	WES	PPCB	11104282	0.093	0.093	FALSE	4/24/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	PCB-1232	mg/kg	=	DNT	CH214023-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	0	1	1ft-2ft changed to 0-1ft as per B.Haas/oro 4/15/93	Batch ID -	9103L909-	WES	PPCB	11141165	0.093	0.093	FALSE	4/24/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	PCB-1232	mg/kg	=	DNT	CH214025-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	4	6		Batch ID -	9103L909-	WES	PPCB	11141165	0.093	0.093	FALSE	4/24/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	PCB-1242	mg/kg	=	DNT	CH214023-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	0	1	1ft-2ft changed to 0-1ft as per B.Haas/oro 4/15/93	Batch ID -	9103L909-	WES	PPCB	53469219	0.093	0.093	FALSE	4/24/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	PCB-1242	mg/kg	=	DNT	CH214025-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	4	6		Batch ID -	9103L909-	WES	PPCB	53469219	0.093	0.093	FALSE	4/24/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	PCB-1248	mg/kg	=	DNT	CH214023-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	0	1	1ft-2ft changed to 0-1ft as per B.Haas/oro 4/15/93	Batch ID -	9103L909-	WES	PPCB	12672296	0.093	0.093	FALSE	4/24/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	PCB-1248	mg/kg	=	DNT	CH214025-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	4	6		Batch ID -	9103L909-	WES	PPCB	12672296	0.093	0.093	FALSE	4/24/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	PCB-1254	mg/kg	=	DNT	CH214024-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	2	4		Batch ID -	9103L909-	WES	PPCB	11097691	0.18	0.18	FALSE	4/24/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	PCB-1260	mg/kg	=	DNT	CH214024-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	2	4		Batch ID -	9103L909-	WES	PPCB	11096825	0.18	0.18	FALSE	4/24/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	PCB-1254	mg/kg	=	DNT	CH214023-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	0	1	1ft-2ft changed to 0-1ft as per B.Haas/oro 4/15/93	Batch ID -	9103L909-	WES	PPCB	11097691	0.19	0.19	FALSE	4/24/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	PCB-1254	mg/kg	=	DNT	CH214025-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	4	6		Batch ID -	9103L909-	WES	PPCB	11097691	0.19	0.19	FALSE	4/24/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	PCB-1260	mg/kg	=	DNT	CH214023-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	0	1	1ft-2ft changed to 0-1ft as per B.Haas/oro 4/15/93	Batch ID -	9103L909-	WES	PPCB	11096825	0.19	0.19	FALSE	4/24/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	PCB-1260	mg/kg	=	DNT	CH214025-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	4	6		Batch ID -	9103L909-	WES	PPCB	11096825	0.19	0.19	FALSE	4/24/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	Benzo(b)fluoranthene	mg/kg	=	DNT	CH214024-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	2	4		Batch ID -	9103L909-	WES	SVOA	205992	0.42	0.42	FALSE	4/16/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	Benzo(ghi)perylene	mg/kg	=	DNT	CH214024-00000	U	REG	H259	-6939.75	-1901.25	SO	3/11/1991	2	4		Batch ID -	9103L909-	WES	SVOA	191242	0.42	0.42	FALSE	4/16/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	Benzo(k)fluoranthene	mg/kg	=	DNT	CH214024-00000	U	REG	H259	-6939.75	-1901.25	SO

1	1	SOU001-053	Benz(a)anthracene	mg/kg	=	DNT	CH214025-00000	U	REG	H259	-6939.75	-1901.25 SO	3/11/1991	4	6	Batch ID - 19103L909- WES	SVOA	56553	0.43	0.43	FALSE	4/16/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	Benzenemethanol	mg/kg	=	DNT	CH214023-00000	U	REG	H259	-6939.75	-1901.25 SO	3/11/1991	0	1 1ft-2ft changed to 0-1ft as per B.Haas/oro 4/15/93	Batch ID - 19103L909- WES	SVOA	100516	0.43	0.43	FALSE	4/16/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	Benzenemethanol	mg/kg	=	DNT	CH214025-00000	U	REG	H259	-6939.75	-1901.25 SO	3/11/1991	4	6	Batch ID - 19103L909- WES	SVOA	100516	0.43	0.43	FALSE	4/16/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	Benzo(a)pyrene	mg/kg	=	DNT	CH214023-00000	U	REG	H259	-6939.75	-1901.25 SO	3/11/1991	0	1 1ft-2ft changed to 0-1ft as per B.Haas/oro 4/15/93	Batch ID - 19103L909- WES	SVOA	50328	0.43	0.43	FALSE	4/16/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	Benzo(a)pyrene	mg/kg	=	DNT	CH214025-00000	U	REG	H259	-6939.75	-1901.25 SO	3/11/1991	4	6	Batch ID - 19103L909- WES	SVOA	50328	0.43	0.43	FALSE	4/16/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	Benzo(b)fluoranthene	mg/kg	=	DNT	CH214023-00000	U	REG	H259	-6939.75	-1901.25 SO	3/11/1991	0	1 1ft-2ft changed to 0-1ft as per B.Haas/oro 4/15/93	Batch ID - 19103L909- WES	SVOA	205992	0.43	0.43	FALSE	4/16/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	Benzo(b)fluoranthene	mg/kg	=	DNT	CH214025-00000	U	REG	H259	-6939.75	-1901.25 SO	3/11/1991	4	6	Batch ID - 19103L909- WES	SVOA	205992	0.43	0.43	FALSE	4/16/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	Naphthalene	mg/kg	=	DNT	CH214025-00000	U	REG	H259	-6939.75	-1901.25 SO	3/11/1991	4	6	Batch ID - 19103L909- WES	SVOA	91203	0.43	0.43	FALSE	4/16/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	Nitrobenzene	mg/kg	=	DNT	CH214023-00000	U	REG	H259	-6939.75	-1901.25 SO	3/11/1991	0	1 1ft-2ft changed to 0-1ft as per B.Haas/oro 4/15/93	Batch ID - 19103L909- WES	SVOA	98953	0.43	0.43	FALSE	4/16/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	Nitrobenzene	mg/kg	=	DNT	CH214025-00000	U	REG	H259	-6939.75	-1901.25 SO	3/11/1991	4	6	Batch ID - 19103L909- WES	SVOA	98953	0.43	0.43	FALSE	4/16/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	N-Nitroso-di-n-propylamine	mg/kg	=	DNT	CH214023-00000	U	REG	H259	-6939.75	-1901.25 SO	3/11/1991	0	1 1ft-2ft changed to 0-1ft as per B.Haas/oro 4/15/93	Batch ID - 19103L909- WES	SVOA	621647	0.43	0.43	FALSE	4/16/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	N-Nitroso-di-n-propylamine	mg/kg	=	DNT	CH214025-00000	U	REG	H259	-6939.75	-1901.25 SO	3/11/1991	4	6	Batch ID - 19103L909- WES	SVOA	621647	0.43	0.43	FALSE	4/16/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	N-Nitrosodiphenylamine	mg/kg	=	DNT	CH214023-00000	U	REG	H259	-6939.75	-1901.25 SO	3/11/1991	0	1 1ft-2ft changed to 0-1ft as per B.Haas/oro 4/15/93	Batch ID - 19103L909- WES	SVOA	86306	0.43	0.43	FALSE	4/16/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	N-Nitrosodiphenylamine	mg/kg	=	DNT	CH214025-00000	U	REG	H259	-6939.75	-1901.25 SO	3/11/1991	4	6	Batch ID - 19103L909- WES	SVOA	86306	0.43	0.43	FALSE	4/16/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	Phenanthrene	mg/kg	=	DNT	CH214023-00000	U	REG	H259	-6939.75	-1901.25 SO	3/11/1991	0	1 1ft-2ft changed to 0-1ft as per B.Haas/oro 4/15/93	Batch ID - 19103L909- WES	SVOA	85018	0.43	0.43	FALSE	4/16/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	Phenanthrene	mg/kg	=	DNT	CH214025-00000	U	REG	H259	-6939.75	-1901.25 SO	3/11/1991	4	6	Batch ID - 19103L909- WES	SVOA	85018	0.43	0.43	FALSE	4/16/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	Phenol	mg/kg	=	DNT	CH214023-00000	U	REG	H259	-6939.75	-1901.25 SO	3/11/1991	0	1 1ft-2ft changed to 0-1ft as per B.Haas/oro 4/15/93	Batch ID - 19103L909- WES	SVOA	108952	0.43	0.43	FALSE	4/16/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	Phenol	mg/kg	=	DNT	CH214025-00000	U	REG	H259	-6939.75	-1901.25 SO	3/11/1991	4	6	Batch ID - 19103L909- WES	SVOA	108952	0.43	0.43	FALSE	4/16/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	1,4-Dichlorobenzene	mg/kg	=	DNT	CH214035-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	4	6	Batch ID - 19103L931- WES	SVOA	106467	0.4	0.4	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	2,4,6-Trichlorophenol	mg/kg	=	DNT	CH214034-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	2	4	Batch ID - 19103L931- WES	SVOA	88062	0.4	0.4	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	2,4,6-Trichlorophenol	mg/kg	=	DNT	CH214035-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	4	6	Batch ID - 19103L931- WES	SVOA	88062	0.4	0.4	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	2,4-Dichlorophenol	mg/kg	=	DNT	CH214034-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	2	4	Batch ID - 19103L931- WES	SVOA	120832	0.4	0.4	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	2,4-Dichlorophenol	mg/kg	=	DNT	CH214035-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	4	6	Batch ID - 19103L931- WES	SVOA	120832	0.4	0.4	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	2,4-Dimethylphenol	mg/kg	=	DNT	CH214034-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	2	4	Batch ID - 19103L931- WES	SVOA	105679	0.4	0.4	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	2,4-Dimethylphenol	mg/kg	=	DNT	CH214035-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	4	6	Batch ID - 19103L931- WES	SVOA	105679	0.4	0.4	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	2,4-Dinitrotoluene	mg/kg	=	DNT	CH214034-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	2	4	Batch ID - 19103L931- WES	SVOA	121142	0.4	0.4	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	2,4-Dinitrotoluene	mg/kg	=	DNT	CH214035-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	4	6	Batch ID - 19103L931- WES	SVOA	121142	0.4	0.4	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	2,6-Dinitrotoluene	mg/kg	=	DNT	CH214034-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	2	4	Batch ID - 19103L931- WES	SVOA	606202	0.4	0.4	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	2,6-Dinitrotoluene	mg/kg	=	DNT	CH214035-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	4	6	Batch ID - 19103L931- WES	SVOA	606202	0.4	0.4	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	2-Chloronaphthalene	mg/kg	=	DNT	CH214034-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	2	4	Batch ID - 19103L931- WES	SVOA	91587	0.4	0.4	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	2-Chloronaphthalene	mg/kg	=	DNT	CH214035-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	4	6	Batch ID - 19103L931- WES	SVOA	91587	0.4	0.4	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	2-Chlorophenol	mg/kg	=	DNT	CH214034-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	2	4	Batch ID - 19103L931- WES	SVOA	95578	0.4	0.4	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	2-Chlorophenol	mg/kg	=	DNT	CH214035-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	4	6	Batch ID - 19103L931- WES	SVOA	95578	0.4	0.4	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	2-Methylnaphthalene	mg/kg	=	DNT	CH214034-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	2	4	Batch ID - 19103L931- WES	SVOA	91576	0.4	0.4	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	2-Methylnaphthalene	mg/kg	=	DNT	CH214035-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	4	6	Batch ID - 19103L931- WES	SVOA	91576	0.4	0.4	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	2-Methylphenol	mg/kg	=	DNT	CH214034-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	2	4	Batch ID - 19103L931- WES	SVOA	95487	0.4	0.4	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	2-Methylphenol	mg/kg	=	DNT	CH214035-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	4	6	Batch ID - 19103L931- WES	SVOA	95487	0.4	0.4	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	2-Nitrophenol	mg/kg	=	DNT	CH214034-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	2	4	Batch ID - 19103L931- WES	SVOA	88755	0.4	0.4	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	2-Nitrophenol	mg/kg	=	DNT	CH214035-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	4	6	Batch ID - 19103L931- WES	SVOA	88755	0.4	0.4	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-044	PCB-1260	mg/kg	X	SW846-8082	OF08A-224	U	REG	OF08A-224	-6912.03	-1865.96 SE	8/8/2005	0	1	C0522000: PGDP	PPCB	11096825	0.1	0.1	FALSE	8/15/2005	20416 SWOU05-K008A108	Surface Water OU - NO GRIDfall 008 Activity 1 EU08 SWOU05-K008A108	HISTORICAL
1	1	SOU001-044	PCB-1221	mg/kg	X	SW846-8082	OF08A-224	U	REG	OF08A-224	-6912.03	-1865.96 SE	8/8/2005	0	1	C0522000: PGDP	PPCB	11104282	0.12	0.12	FALSE	8/15/2005	20416 SWOU05-K008A108	Surface Water OU - NO GRIDfall 008 Activity 1 EU08 SWOU05-K008A108	HISTORICAL
1	1	SOU001-044	PCB, Total	mg/kg	X	SW846-8082	OF08A-224	UY	REG	OF08A-224	-6912.03	-1865.96 SE	8/8/2005	0	1	C0522000: PGDP	PPCB	1336363	0.12	0.12	FALSE	8/15/2005	20416 SWOU05-K008A108	Surface Water OU - NO GRIDfall 008 Activity 1 EU08 SWOU05-K008A108	HISTORICAL
1	5	SOU001-058	Acenaphthylene	mg/kg	=	DNT	CH214035-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	4	6	Batch ID - 19103L931- WES	SVOA	208968	0.4	0.4	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Anthracene	mg/kg	=	DNT	CH214034-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	2	4	Batch ID - 19103L931- WES	SVOA	120127	0.4	0.4	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Anthracene	mg/kg	=	DNT	CH214035-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	4	6	Batch ID - 19103L931- WES	SVOA	120127	0.4	0.4	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Benz(a)anthracene	mg/kg	=	DNT	CH214034-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	2	4	Batch ID - 19103L931- WES	SVOA	56553	0.4	0.4	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Benz(a)anthracene	mg/kg	=	DNT	CH214035-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	4	6	Batch ID - 19103L931- WES	SVOA	56553	0.4	0.4	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Benzenemethanol	mg/kg	=	DNT	CH214034-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	2	4	Batch ID - 19103L931- WES	SVOA	100516	0.4	0.4	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Benzenemethanol	mg/kg	=	DNT	CH214035-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	4	6	Batch ID - 19103L931- WES	SVOA	100516	0.4	0.4	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Benzo(a)pyrene	mg/kg	=	DNT	CH214034-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	2	4	Batch ID - 19103L931- WES	SVOA	50328	0.4	0.4	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Benzo(a)pyrene	mg/kg	=	DNT	CH214035-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	4	6	Batch ID - 19103L931- WES	SVOA	50328	0.4	0.4	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Benzo(b)fluoranthene	mg/kg	=	DNT	CH214034-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	2	4	Batch ID - 19103L931- WES	SVOA	205992	0.4	0.4	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Benzo(b)fluoranthene	mg/kg	=	DNT	CH214035-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	4	6	Batch ID - 19103L931- WES	SVOA	205992	0.4	0.4	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Benzo(ghi)perylene	mg/kg	=	DNT	CH214034-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	2	4	Batch ID - 19103L931- WES	SVOA	191242	0.4	0.4	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Benzo(ghi)perylene	mg/kg	=	DNT	CH214035-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	4	6	Batch ID - 19103L931- WES	SVOA	191242	0.4	0.4	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Benzo(k)fluoranthene	mg/kg	=	DNT	CH214034-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	2	4	Batch ID - 19103L931- WES	SVOA	207089	0.4	0.4	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Benzo(k)fluoranthene	mg/kg	=	DNT	CH214035-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	4	6	Batch ID - 19103L931- WES	SVOA	207089	0.4	0.4	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Bis(2-chloroethoxy)methane	mg/kg	=	DNT	CH214034-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	2	4	Batch ID - 19103L931- WES	SVOA	111911	0.4	0.4	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Bis(2-chloroethoxy)methane	mg/kg	=	DNT	CH214035-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	4	6	Batch ID - 19103L931- WES	SVOA	111911	0.4	0.4	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Bis(2-chloroethyl) ether	mg/kg	=	DNT	CH214034-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	2	4	Batch ID - 19103L931- WES	SVOA	111444	0.4	0.4	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Bis(2-chloroethyl) ether	mg/kg	=	DNT	CH214035-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	4	6	Batch ID - 19103L931- WES	SVOA	111444	0.4	0.4	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Bis(2-chloroisopropyl) ether	mg/kg	=	DNT	CH214034-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	2	4	Batch ID - 19103L931- WES	SVOA	108601	0.4	0.4	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Bis(2-chloroisopropyl) ether	mg/kg	=	DNT	CH214035-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	4	6	Batch ID - 19103L931- WES	SVOA	108601	0.4	0.4	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Bis(2-ethylhexyl)phthalate	mg/kg	J	DNT	CH214034-00000	J	REG	H260	-6688.6	-1901.6 SO	3/12/1991	2	4	Batch ID - 19103L931- WES	SVOA	117817	0.073	0.4	TRUE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Bis(2-ethylhexyl)phthalate	mg/kg	J	DNT	CH214035-00000	J	REG	H260	-6688.6	-1901.6 SO	3/12/1991	4	6	Batch ID - 19103L931- WES	SVOA	117817	0.065	0.4	TRUE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Butyl benzyl phthalate	mg/kg	=	DNT	CH214034-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	2	4	Batch ID - 19103L931- WES	SVOA	85687	0.4	0.4	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Butyl benzyl phthalate	mg/kg	=	DNT	CH214035-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	4	6	Batch ID - 19103L931- WES	SVOA	85687	0.4	0.4	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Chrysene	mg/kg	=	DNT	CH214034-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	2	4	Batch ID - 19103L931- WES	SVOA	218019	0.4	0.4	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Chrysene	mg/kg	=	DNT	CH214035-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	4	6	Batch ID - 19103L931- WES	SVOA	218019	0.4	0.4	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Dibenz(a,h)anthracene	mg/kg	=	DNT	CH214034-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	2	4	Batch ID - 19103L931- WES	SVOA	53703	0.4	0.4	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Dibenz(a,h)anthracene	mg/kg	=	DNT	CH214035-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	4	6	Batch ID - 19103L931- WES	SVOA	53703	0.4	0.4	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Dibenzofuran	mg/kg	=	DNT	CH214034-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	2	4	Batch ID - 19103L931- WES	SVOA	132649	0.4	0.4	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Dibenzofuran	mg/kg	=	DNT	CH214035-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	4	6	Batch ID - 19103L931- WES	SVOA	132649	0.4	0.4	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Diethyl phthalate	mg/kg	=	DNT	CH214034-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	2	4	Batch ID - 19103L931- WES	SVOA	84662	0.4	0.4	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Diethyl phthalate	mg/kg	=	DNT	CH214035-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	4	6	Batch ID - 19103L931- WES	SVOA	84662	0.4	0.4	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Dimethyl phthalate	mg/kg	=	DNT	CH214034-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	2	4	Batch ID - 19103L931- WES	SVOA	131113	0.4	0.4	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	Pyrene	mg/kg	=	DNT	CH214023-00000	U	REG	H259	-6939.75	-1901.25 SO	3/11/1991	0	1 1ft-2ft changed to 0-1ft as per B.Haas/oro 4/15/93	Batch ID - 19103L909- WES	SVOA	129000	0.43	0.43	FALSE	4/16/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	Pyrene	mg/kg	=	DNT	CH214025-00000	U	REG	H259	-6939.75	-1901.25 SO	3/11/1991	4	6	Batch ID - 19103L909- WES	SVOA	129000	0.43	0.43	FALSE	4/16/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	3,3'-Dichlorobenzidine	mg/kg	=	DNT	CH214024-00000	U	REG	H259	-6939.75	-1901.25 SO	3/11/1991	2	4	Batch ID - 19103L909- WES	SVOA	91941	0.85	0.85	FALSE	4/16/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	3,3'-Dichlorobenzidine	mg/kg	=	DNT	CH214023-00000	U	REG	H259	-6939.75	-1901.25 SO	3/11/1991	0	1 1ft-2ft changed to 0-1ft as per B.Haas/oro 4/15/93	Batch ID - 19103L909- WES	SVOA	91941	0.86	0.86	FALSE	4/16/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	3,3'-Dichlorobenzidine	mg/kg	=	DNT	CH214025-00000	U	REG	H259	-6939.75	-1901.25 SO	3/11/1991	4	6	Batch ID - 19103L909- WES	SVOA	91941	0.86	0.86	FALSE	4/16/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	2,4,5-Trichlorophenol	mg/kg	=	DNT	CH214025-00000	U	REG	H259	-6939.75	-1901.25 SO	3/11/1991	4	6	Batch ID - 19103L909- WES	SVOA	95954	2.1	2.1	FALSE	4/16/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	2,4,5-Trichlorophenol	mg/kg	=	DNT	CH214024-00000	U	REG	H259	-6939.75	-1901.25 SO	3/11/1991	2	4	Batch ID - 19103L909- WES	SVOA	95954	2.1	2.1	FALSE	4/16/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	2,4-Dinitrophenol	mg/kg	=	DNT	CH214025-00000	U	REG	H259	-6939.75	-1901.25 SO	3/11/1991	4	6	Batch ID - 19103L909- WES	SVOA	51285	2.1	2.1	FALSE	4/16/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	2,4-Dinitrophenol	mg/kg	=	DNT	CH214024-00000	U	REG	H259	-6939.75	-1901.25 SO	3/11/1991	2	4	Batch ID

1	5	SOU001-058	2,4,6-Trichlorophenol	mg/kg	=	DNT	CH214032-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	0	1 0ft-1ft	Batch ID - 19103L931- WES	SVOA	88062	0.41	0.41	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	2,4,6-Trichlorophenol	mg/kg	=	DNT	CH214033-DUP	U	FR	H260	-6688.6	-1901.6 SO	3/12/1991	0	1 0ft-1ft DUP OF 14032	Batch ID - 19103L931- WES	SVOA	88062	0.41	0.41	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	2,4-Dichlorophenol	mg/kg	=	DNT	CH214032-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	0	1 0ft-1ft	Batch ID - 19103L931- WES	SVOA	120832	0.41	0.41	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	2,4-Dichlorophenol	mg/kg	=	DNT	CH214033-DUP	U	FR	H260	-6688.6	-1901.6 SO	3/12/1991	0	1 0ft-1ft DUP OF 14032	Batch ID - 19103L931- WES	SVOA	120832	0.41	0.41	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	2,4-Dimethylphenol	mg/kg	=	DNT	CH214032-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	0	1 0ft-1ft	Batch ID - 19103L931- WES	SVOA	105679	0.41	0.41	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	2,4-Dimethylphenol	mg/kg	=	DNT	CH214033-DUP	U	FR	H260	-6688.6	-1901.6 SO	3/12/1991	0	1 0ft-1ft DUP OF 14032	Batch ID - 19103L931- WES	SVOA	105679	0.41	0.41	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	2,4-Dinitrotoluene	mg/kg	=	DNT	CH214032-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	0	1 0ft-1ft	Batch ID - 19103L931- WES	SVOA	121142	0.41	0.41	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	2,4-Dinitrotoluene	mg/kg	=	DNT	CH214033-DUP	U	FR	H260	-6688.6	-1901.6 SO	3/12/1991	0	1 0ft-1ft DUP OF 14032	Batch ID - 19103L931- WES	SVOA	121142	0.41	0.41	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	2,6-Dinitrotoluene	mg/kg	=	DNT	CH214032-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	0	1 0ft-1ft	Batch ID - 19103L931- WES	SVOA	606202	0.41	0.41	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	2,6-Dinitrotoluene	mg/kg	=	DNT	CH214033-DUP	U	FR	H260	-6688.6	-1901.6 SO	3/12/1991	0	1 0ft-1ft DUP OF 14032	Batch ID - 19103L931- WES	SVOA	606202	0.41	0.41	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	2-Chloronaphthalene	mg/kg	=	DNT	CH214032-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	0	1 0ft-1ft	Batch ID - 19103L931- WES	SVOA	91587	0.41	0.41	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	2-Chloronaphthalene	mg/kg	=	DNT	CH214033-DUP	U	FR	H260	-6688.6	-1901.6 SO	3/12/1991	0	1 0ft-1ft DUP OF 14032	Batch ID - 19103L931- WES	SVOA	91587	0.41	0.41	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	2-Chlorophenol	mg/kg	=	DNT	CH214032-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	0	1 0ft-1ft	Batch ID - 19103L931- WES	SVOA	95578	0.41	0.41	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	2-Chlorophenol	mg/kg	=	DNT	CH214033-DUP	U	FR	H260	-6688.6	-1901.6 SO	3/12/1991	0	1 0ft-1ft DUP OF 14032	Batch ID - 19103L931- WES	SVOA	95578	0.41	0.41	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	2-Methylnaphthalene	mg/kg	=	DNT	CH214032-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	0	1 0ft-1ft	Batch ID - 19103L931- WES	SVOA	91576	0.41	0.41	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	2-Methylnaphthalene	mg/kg	J	DNT	CH214033-DUP	J	FR	H260	-6688.6	-1901.6 SO	3/12/1991	0	1 0ft-1ft DUP OF 14032	Batch ID - 19103L931- WES	SVOA	91576	0.09	0.41	TRUE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	2-Methylphenol	mg/kg	=	DNT	CH214032-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	0	1 0ft-1ft	Batch ID - 19103L931- WES	SVOA	95487	0.41	0.41	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	2-Methylphenol	mg/kg	=	DNT	CH214033-DUP	U	FR	H260	-6688.6	-1901.6 SO	3/12/1991	0	1 0ft-1ft DUP OF 14032	Batch ID - 19103L931- WES	SVOA	95487	0.41	0.41	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	2-Nitrophenol	mg/kg	=	DNT	CH214032-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	0	1 0ft-1ft	Batch ID - 19103L931- WES	SVOA	88755	0.41	0.41	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	2-Nitrophenol	mg/kg	=	DNT	CH214033-DUP	U	FR	H260	-6688.6	-1901.6 SO	3/12/1991	0	1 0ft-1ft DUP OF 14032	Batch ID - 19103L931- WES	SVOA	88755	0.41	0.41	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	4-Bromophenyl phenyl ether	mg/kg	=	DNT	CH214032-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	0	1 0ft-1ft	Batch ID - 19103L931- WES	SVOA	101553	0.41	0.41	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	4-Bromophenyl phenyl ether	mg/kg	=	DNT	CH214033-DUP	U	FR	H260	-6688.6	-1901.6 SO	3/12/1991	0	1 0ft-1ft DUP OF 14032	Batch ID - 19103L931- WES	SVOA	101553	0.41	0.41	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	4-Chloro-3-methylphenol	mg/kg	=	DNT	CH214032-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	0	1 0ft-1ft	Batch ID - 19103L931- WES	SVOA	59507	0.41	0.41	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	4-Chloro-3-methylphenol	mg/kg	=	DNT	CH214033-DUP	U	FR	H260	-6688.6	-1901.6 SO	3/12/1991	0	1 0ft-1ft DUP OF 14032	Batch ID - 19103L931- WES	SVOA	59507	0.41	0.41	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	4-Chlorobenzenamine	mg/kg	=	DNT	CH214032-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	0	1 0ft-1ft	Batch ID - 19103L931- WES	SVOA	106478	0.41	0.41	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	4-Chlorobenzenamine	mg/kg	=	DNT	CH214033-DUP	U	FR	H260	-6688.6	-1901.6 SO	3/12/1991	0	1 0ft-1ft DUP OF 14032	Batch ID - 19103L931- WES	SVOA	106478	0.41	0.41	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	4-Chlorophenyl phenyl ether	mg/kg	=	DNT	CH214032-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	0	1 0ft-1ft	Batch ID - 19103L931- WES	SVOA	7005723	0.41	0.41	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	4-Chlorophenyl phenyl ether	mg/kg	=	DNT	CH214033-DUP	U	FR	H260	-6688.6	-1901.6 SO	3/12/1991	0	1 0ft-1ft DUP OF 14032	Batch ID - 19103L931- WES	SVOA	7005723	0.41	0.41	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Acenaphthene	mg/kg	=	DNT	CH214032-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	0	1 0ft-1ft	Batch ID - 19103L931- WES	SVOA	83329	0.41	0.41	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Acenaphthene	mg/kg	=	DNT	CH214033-DUP	U	FR	H260	-6688.6	-1901.6 SO	3/12/1991	0	1 0ft-1ft DUP OF 14032	Batch ID - 19103L931- WES	SVOA	83329	0.41	0.41	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Acenaphthylene	mg/kg	=	DNT	CH214032-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	0	1 0ft-1ft	Batch ID - 19103L931- WES	SVOA	208968	0.41	0.41	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Acenaphthylene	mg/kg	=	DNT	CH214033-DUP	U	FR	H260	-6688.6	-1901.6 SO	3/12/1991	0	1 0ft-1ft DUP OF 14032	Batch ID - 19103L931- WES	SVOA	208968	0.41	0.41	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Anthracene	mg/kg	=	DNT	CH214032-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	0	1 0ft-1ft	Batch ID - 19103L931- WES	SVOA	120127	0.41	0.41	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Anthracene	mg/kg	=	DNT	CH214033-DUP	U	FR	H260	-6688.6	-1901.6 SO	3/12/1991	0	1 0ft-1ft DUP OF 14032	Batch ID - 19103L931- WES	SVOA	120127	0.41	0.41	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Benz(a)anthracene	mg/kg	J	DNT	CH214032-00000	J	REG	H260	-6688.6	-1901.6 SO	3/12/1991	0	1 0ft-1ft	Batch ID - 19103L931- WES	SVOA	56553	0.064	0.41	TRUE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Benz(a)anthracene	mg/kg	J	DNT	CH214033-DUP	J	FR	H260	-6688.6	-1901.6 SO	3/12/1991	0	1 0ft-1ft DUP OF 14032	Batch ID - 19103L931- WES	SVOA	56553	0.057	0.41	TRUE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Benzenemethanol	mg/kg	=	DNT	CH214032-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	0	1 0ft-1ft	Batch ID - 19103L931- WES	SVOA	100516	0.41	0.41	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Benzenemethanol	mg/kg	=	DNT	CH214033-DUP	U	FR	H260	-6688.6	-1901.6 SO	3/12/1991	0	1 0ft-1ft DUP OF 14032	Batch ID - 19103L931- WES	SVOA	100516	0.41	0.41	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Benzo(a)pyrene	mg/kg	J	DNT	CH214032-00000	J	REG	H260	-6688.6	-1901.6 SO	3/12/1991	0	1 0ft-1ft	Batch ID - 19103L931- WES	SVOA	50328	0.078	0.41	TRUE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Benzo(a)pyrene	mg/kg	J	DNT	CH214033-DUP	J	FR	H260	-6688.6	-1901.6 SO	3/12/1991	0	1 0ft-1ft DUP OF 14032	Batch ID - 19103L931- WES	SVOA	50328	0.064	0.41	TRUE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Benzo(b)fluoranthene	mg/kg	J	DNT	CH214032-00000	J	REG	H260	-6688.6	-1901.6 SO	3/12/1991	0	1 0ft-1ft	Batch ID - 19103L931- WES	SVOA	205992	0.13	0.41	TRUE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Benzo(b)fluoranthene	mg/kg	J	DNT	CH214033-DUP	J	FR	H260	-6688.6	-1901.6 SO	3/12/1991	0	1 0ft-1ft DUP OF 14032	Batch ID - 19103L931- WES	SVOA	205992	0.087	0.41	TRUE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Benzo(ghi)perylene	mg/kg	=	DNT	CH214032-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	0	1 0ft-1ft	Batch ID - 19103L931- WES	SVOA	191242	0.41	0.41	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Benzo(ghi)perylene	mg/kg	=	DNT	CH214033-DUP	U	FR	H260	-6688.6	-1901.6 SO	3/12/1991	0	1 0ft-1ft DUP OF 14032	Batch ID - 19103L931- WES	SVOA	191242	0.41	0.41	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Benzo(k)fluoranthene	mg/kg	J	DNT	CH214032-00000	J	REG	H260	-6688.6	-1901.6 SO	3/12/1991	0	1 0ft-1ft	Batch ID - 19103L931- WES	SVOA	207089	0.081	0.41	TRUE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Benzo(k)fluoranthene	mg/kg	J	DNT	CH214033-DUP	J	FR	H260	-6688.6	-1901.6 SO	3/12/1991	0	1 0ft-1ft DUP OF 14032	Batch ID - 19103L931- WES	SVOA	207089	0.083	0.41	TRUE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Bis(2-chloroethoxy)methane	mg/kg	=	DNT	CH214032-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	0	1 0ft-1ft	Batch ID - 19103L931- WES	SVOA	111911	0.41	0.41	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Bis(2-chloroethoxy)methane	mg/kg	=	DNT	CH214033-DUP	U	FR	H260	-6688.6	-1901.6 SO	3/12/1991	0	1 0ft-1ft DUP OF 14032	Batch ID - 19103L931- WES	SVOA	111911	0.41	0.41	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Bis(2-chloroethyl) ether	mg/kg	=	DNT	CH214032-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	0	1 0ft-1ft	Batch ID - 19103L931- WES	SVOA	111444	0.41	0.41	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Bis(2-chloroethyl) ether	mg/kg	=	DNT	CH214033-DUP	U	FR	H260	-6688.6	-1901.6 SO	3/12/1991	0	1 0ft-1ft DUP OF 14032	Batch ID - 19103L931- WES	SVOA	111444	0.41	0.41	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Bis(2-chloroisopropyl) ether	mg/kg	=	DNT	CH214032-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	0	1 0ft-1ft	Batch ID - 19103L931- WES	SVOA	108601	0.41	0.41	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Bis(2-chloroisopropyl) ether	mg/kg	=	DNT	CH214033-DUP	U	FR	H260	-6688.6	-1901.6 SO	3/12/1991	0	1 0ft-1ft DUP OF 14032	Batch ID - 19103L931- WES	SVOA	108601	0.41	0.41	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Bis(2-ethylhexyl)phthalate	mg/kg	J	DNT	CH214032-00000	J	REG	H260	-6688.6	-1901.6 SO	3/12/1991	0	1 0ft-1ft	Batch ID - 19103L931- WES	SVOA	117817	0.09	0.41	TRUE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Bis(2-ethylhexyl)phthalate	mg/kg	J	DNT	CH214033-DUP	J	FR	H260	-6688.6	-1901.6 SO	3/12/1991	0	1 0ft-1ft DUP OF 14032	Batch ID - 19103L931- WES	SVOA	117817	0.089	0.41	TRUE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	Trichloroethene	mg/kg	=	DNT	CH214023-00000		REG	H259	-6939.75	-1901.25 SO	3/11/1991	0	1 1ft-2ft changed to 0-1ft as per B.Haas/oro 4/15/93	Batch ID - 19103L909- WES	VOA	79016	0.001	0.001	TRUE	3/18/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	Bromomethane	mg/kg	=	DNT	CH214025-00000	U	REG	H259	-6939.75	-1901.25 SO	3/11/1991	4	6	Batch ID - 19103L909- WES	VOA	74839	0.012	0.012	FALSE	3/18/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	Chloroethane	mg/kg	=	DNT	CH214024-00000	U	REG	H259	-6939.75	-1901.25 SO	3/11/1991	2	4	Batch ID - 19103L909- WES	VOA	75003	0.012	0.012	FALSE	3/18/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	Chloroethane	mg/kg	=	DNT	CH214025-00000	U	REG	H259	-6939.75	-1901.25 SO	3/11/1991	4	6	Batch ID - 19103L909- WES	VOA	75003	0.012	0.012	FALSE	3/18/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	Chloromethane	mg/kg	=	DNT	CH214024-00000	U	REG	H259	-6939.75	-1901.25 SO	3/11/1991	2	4	Batch ID - 19103L909- WES	VOA	74873	0.012	0.012	FALSE	3/18/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	Chloromethane	mg/kg	=	DNT	CH214025-00000	U	REG	H259	-6939.75	-1901.25 SO	3/11/1991	4	6	Batch ID - 19103L909- WES	VOA	74873	0.012	0.012	FALSE	3/18/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	Vinyl acetate	mg/kg	=	DNT	CH214024-00000	U	REG	H259	-6939.75	-1901.25 SO	3/11/1991	2	4	Batch ID - 19103L909- WES	VOA	108054	0.012	0.012	FALSE	3/18/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	Vinyl acetate	mg/kg	=	DNT	CH214025-00000	U	REG	H259	-6939.75	-1901.25 SO	3/11/1991	4	6	Batch ID - 19103L909- WES	VOA	108054	0.012	0.012	FALSE	3/18/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	Acetone	mg/kg	J	DNT	CH214023-00000	BU	REG	H259	-6939.75	-1901.25 SO	3/11/1991	0	1 1ft-2ft changed to 0-1ft as per B.Haas/oro 4/15/93	Batch ID - 19103L909- WES	VOA	67641	0.025	0.025	FALSE	3/18/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	Acetone	mg/kg	J	DNT	CH214024-00000	BU	REG	H259	-6939.75	-1901.25 SO	3/11/1991	2	4	Batch ID - 19103L909- WES	VOA	67641	0.03	0.03	FALSE	3/18/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	Acetone	mg/kg	J	DNT	CH214025-00000	BU	REG	H259	-6939.75	-1901.25 SO	3/11/1991	4	6	Batch ID - 19103L909- WES	VOA	67641	0.03	0.03	FALSE	3/18/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	Methylene chloride	mg/kg	J	DNT	CH214023-00000	BU	REG	H259	-6939.75	-1901.25 SO	3/11/1991	0	1 1ft-2ft changed to 0-1ft as per B.Haas/oro 4/15/93	Batch ID - 19103L909- WES	VOA	75092	0.031	0.031	FALSE	3/18/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	Methylene chloride	mg/kg	J	DNT	CH214025-00000	BU	REG	H259	-6939.75	-1901.25 SO	3/11/1991	4	6	Batch ID - 19103L909- WES	VOA	75092	0.081	0.081	FALSE	3/18/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	1	SOU001-053	Methylene chloride	mg/kg	J	DNT	CH214024-00000	BU	REG	H259	-6939.75	-1901.25 SO	3/11/1991	2	4	Batch ID - 19103L909- WES	VOA	75092	0.086	0.086	FALSE	3/18/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Mercury	mg/kg	=	DNT	CH214025-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	4	6	Batch ID - 103L931- WES	METAL	7439976	0.11	0.11	FALSE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Mercury	mg/kg	=	DNT	CH214034-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	2	4	Batch ID - 103L931-7 WES	METAL	7439976	0.12	0.12	FALSE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Mercury	mg/kg	=	DNT	CH214033-DUP	U	FR	H260	-6688.6	-1901.6 SO	3/12/1991	0	1 0ft-1ft DUP OF 14032	Batch ID - 103L931- WES	METAL	7439976	0.12	0.12	FALSE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Mercury	mg/kg	=	DNT	CH214032-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	0	1 0ft-1ft	Batch ID - 103L931-5 WES	METAL	7439976	0.13	0.13	FALSE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Selenium	mg/kg	=	DNT	CH214034-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	2	4	Batch ID - 103L931-7 WES	METAL	7782492	0.22	0.22	FALSE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Selenium	mg/kg	=	DNT	CH214032-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	4	6	Batch ID - 103L931-8 WES	METAL	7782492	0.25	0.25	FALSE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Thallium	mg/kg	=	DNT	CH214034-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	2	4	Batch ID - 103L931-7 WES	METAL	7440280	0.41	0.41	FALSE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Thallium	mg/kg	=	DNT	CH214035-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	4	6	Batch ID - 103L931-8 WES	METAL	7440280	0.46	0.46	FALSE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Thallium	mg/kg	=	DNT	CH214032-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	0	1 0ft-1ft	Batch ID - 103L931-5 WES	METAL	7440280	0.48	0.48	FALSE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Silver	mg/kg	=	DNT	CH214032-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	0	1 0ft-1ft	Batch ID - 103L931-5 WES	METAL	7440224	0.49	0.49	FALSE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Thallium	mg/kg	=	DNT	CH214033-DUP	U	FR	H260	-6688.6	-1901.6 SO	3/12/1991	0	1 0ft-1ft DUP OF 14032	Batch ID - 103L931- WES	METAL	7440280	0.51	0.51	FALSE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Silver	mg/kg	=	DNT	CH214033-DUP	U	FR	H260	-6688.6	-1901.6 SO	3/12/1991	0	1 0ft-1ft DUP OF 14032	Batch ID - 103L931- WES	METAL	7440224	0.53	0.53	FALSE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Silver	mg/kg	=	DNT	CH214034-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	2	4	Batch ID - 103L931-7 WES	METAL	7440224	0.54	0.54	FALSE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Silver	mg/kg	=	DNT	CH214035-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	4	6	Batch ID - 103L931-8 WES	METAL	7440224	0.56	0.56	FALSE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Cadmium	mg/kg	=	DNT	CH214032-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	0	1 0ft-1ft	Batch ID - 103L931-5 WES	METAL	7440439	0.57	0.57	FALSE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Cadmium	mg/kg	=	DNT	CH214033-DUP	U	FR	H260	-6688.6	-1901.6 SO	3/12/1991	0	1 0ft-1ft DUP OF 14032	Batch ID - 103L931-6 WES	METAL	7440439	0.62	0.62	FALSE		6

1	5	SOU001-058	Magnesium	mg/kg	J	DNT	CH214035-00000	E	REG	H260	-6688.6	-1901.6	SO	3/12/1991	4	6	Batch ID - :031931-8	WES	METAL	7439954	1720		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Manganese	mg/kg	J	DNT	CH214034-00000	N*	REG	H260	-6688.6	-1901.6	SO	3/12/1991	2	4	Batch ID - :031931-7	WES	METAL	7439965	174		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Manganese	mg/kg	J	DNT	CH214032-00000	N*	REG	H260	-6688.6	-1901.6	SO	3/12/1991	0	1 0ft-1ft	Batch ID - :031931-5	WES	METAL	7439965	763		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Manganese	mg/kg	J	DNT	CH214033-DUP	N*	FR	H260	-6688.6	-1901.6	SO	3/12/1991	0	1 0ft-1ft DUP OF 14032	Batch ID - :031931-6	WES	METAL	7439965	441		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Manganese	mg/kg	J	DNT	CH214035-00000	N*	REG	H260	-6688.6	-1901.6	SO	3/12/1991	4	6	Batch ID - :031931-8	WES	METAL	7439965	411		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Nickel	mg/kg	=	DNT	CH214034-00000		REG	H260	-6688.6	-1901.6	SO	3/12/1991	2	4	Batch ID - :031931-7	WES	METAL	7440020	10.2		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Nickel	mg/kg	=	DNT	CH214032-00000		REG	H260	-6688.6	-1901.6	SO	3/12/1991	0	1 0ft-1ft	Batch ID - :031931-5	WES	METAL	7440020	40.7		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Nickel	mg/kg	=	DNT	CH214033-DUP		FR	H260	-6688.6	-1901.6	SO	3/12/1991	0	1 0ft-1ft DUP OF 14032	Batch ID - :031931-6	WES	METAL	7440020	21.9		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Nickel	mg/kg	=	DNT	CH214035-00000		REG	H260	-6688.6	-1901.6	SO	3/12/1991	4	6	Batch ID - :031931-8	WES	METAL	7440020	10.6		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Selenium	mg/kg	?	DNT	CH214032-00000	B	REG	H260	-6688.6	-1901.6	SO	3/12/1991	0	1 0ft-1ft	Validation 031931-5	WES	METAL	7782492	0.5		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Selenium	mg/kg	?	DNT	CH214033-DUP	B	FR	H260	-6688.6	-1901.6	SO	3/12/1991	0	1 0ft-1ft DUP OF 14032	Validation 031931-6	WES	METAL	7782492	0.45		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Sodium	mg/kg	J	DNT	CH214034-00000	BU	REG	H260	-6688.6	-1901.6	SO	3/12/1991	2	4	Batch ID - :031931-7	WES	METAL	7440235	62.1		FALSE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Sodium	mg/kg	J	DNT	CH214032-00000	BU	REG	H260	-6688.6	-1901.6	SO	3/12/1991	0	1 0ft-1ft	Batch ID - :031931-5	WES	METAL	7440235	81.5		FALSE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Sodium	mg/kg	J	DNT	CH214033-DUP	BU	FR	H260	-6688.6	-1901.6	SO	3/12/1991	0	1 0ft-1ft DUP OF 14032	Batch ID - :031931-6	WES	METAL	7440235	56.4		FALSE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Sodium	mg/kg	J	DNT	CH214035-00000	BU	REG	H260	-6688.6	-1901.6	SO	3/12/1991	4	6	Batch ID - :031931-8	WES	METAL	7440235	71.5		FALSE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Vanadium	mg/kg	J	DNT	CH214034-00000	E	REG	H260	-6688.6	-1901.6	SO	3/12/1991	2	4	Batch ID - :031931-7	WES	METAL	7440622	26.2		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Vanadium	mg/kg	J	DNT	CH214032-00000	E	REG	H260	-6688.6	-1901.6	SO	3/12/1991	0	1 0ft-1ft	Batch ID - :031931-5	WES	METAL	7440622	25.4		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Vanadium	mg/kg	J	DNT	CH214033-DUP	E	FR	H260	-6688.6	-1901.6	SO	3/12/1991	0	1 0ft-1ft DUP OF 14032	Batch ID - :031931-6	WES	METAL	7440622	16.2		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Vanadium	mg/kg	J	DNT	CH214035-00000	E	REG	H260	-6688.6	-1901.6	SO	3/12/1991	4	6	Batch ID - :031931-8	WES	METAL	7440622	27.2		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Zinc	mg/kg	=	DNT	CH214034-00000		REG	H260	-6688.6	-1901.6	SO	3/12/1991	2	4	Batch ID - :031931-7	WES	METAL	7440666	21.9		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Zinc	mg/kg	=	DNT	CH214032-00000		REG	H260	-6688.6	-1901.6	SO	3/12/1991	0	1 0ft-1ft	Batch ID - :031931-5	WES	METAL	7440666	87.2		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Zinc	mg/kg	=	DNT	CH214033-DUP		FR	H260	-6688.6	-1901.6	SO	3/12/1991	0	1 0ft-1ft DUP OF 14032	Batch ID - :031931-6	WES	METAL	7440666	55.3		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Zinc	mg/kg	=	DNT	CH214035-00000		REG	H260	-6688.6	-1901.6	SO	3/12/1991	4	6	Batch ID - :031931-8	WES	METAL	7440666	25.4		TRUE		6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	PCB-1016	mg/kg	=	DNT	CH214035-00000	U	REG	H260	-6688.6	-1901.6	SO	3/12/1991	4	6	Batch ID - :19103L931-	WES	PPCB	12674112	0.094	0.094	FALSE	4/2/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	PCB-1221	mg/kg	=	DNT	CH214035-00000	U	REG	H260	-6688.6	-1901.6	SO	3/12/1991	4	6	Batch ID - :19103L931-	WES	PPCB	11104282	0.094	0.094	FALSE	4/2/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	PCB-1232	mg/kg	=	DNT	CH214035-00000	U	REG	H260	-6688.6	-1901.6	SO	3/12/1991	4	6	Batch ID - :19103L931-	WES	PPCB	11141165	0.094	0.094	FALSE	4/2/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	PCB-1242	mg/kg	=	DNT	CH214035-00000	U	REG	H260	-6688.6	-1901.6	SO	3/12/1991	4	6	Batch ID - :19103L931-	WES	PPCB	53469219	0.094	0.094	FALSE	4/2/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	PCB-1248	mg/kg	=	DNT	CH214035-00000	U	REG	H260	-6688.6	-1901.6	SO	3/12/1991	4	6	Batch ID - :19103L931-	WES	PPCB	12672296	0.094	0.094	FALSE	4/2/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	PCB-1016	mg/kg	=	DNT	CH214033-DUP	U	FR	H260	-6688.6	-1901.6	SO	3/12/1991	0	1 0ft-1ft DUP OF 14032	Batch ID - :19103L931-	WES	PPCB	12674112	0.096	0.096	FALSE	4/2/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	PCB-1221	mg/kg	=	DNT	CH214033-DUP	U	FR	H260	-6688.6	-1901.6	SO	3/12/1991	0	1 0ft-1ft DUP OF 14032	Batch ID - :19103L931-	WES	PPCB	11104282	0.096	0.096	FALSE	4/2/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	PCB-1232	mg/kg	=	DNT	CH214033-DUP	U	FR	H260	-6688.6	-1901.6	SO	3/12/1991	0	1 0ft-1ft DUP OF 14032	Batch ID - :19103L931-	WES	PPCB	11141165	0.096	0.096	FALSE	4/2/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	PCB-1242	mg/kg	=	DNT	CH214033-DUP	U	FR	H260	-6688.6	-1901.6	SO	3/12/1991	0	1 0ft-1ft DUP OF 14032	Batch ID - :19103L931-	WES	PPCB	53469219	0.096	0.096	FALSE	4/2/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	PCB-1248	mg/kg	=	DNT	CH214033-DUP	U	FR	H260	-6688.6	-1901.6	SO	3/12/1991	0	1 0ft-1ft DUP OF 14032	Batch ID - :19103L931-	WES	PPCB	12672296	0.096	0.096	FALSE	4/2/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	PCB-1016	mg/kg	=	DNT	CH214034-00000	U	REG	H260	-6688.6	-1901.6	SO	3/12/1991	2	4	Batch ID - :19103L931-	WES	PPCB	12674112	0.097	0.097	FALSE	4/1/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	PCB-1221	mg/kg	=	DNT	CH214034-00000	U	REG	H260	-6688.6	-1901.6	SO	3/12/1991	2	4	Batch ID - :19103L931-	WES	PPCB	11104282	0.097	0.097	FALSE	4/1/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	PCB-1232	mg/kg	=	DNT	CH214034-00000	U	REG	H260	-6688.6	-1901.6	SO	3/12/1991	2	4	Batch ID - :19103L931-	WES	PPCB	11141165	0.097	0.097	FALSE	4/1/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	PCB-1242	mg/kg	=	DNT	CH214034-00000	U	REG	H260	-6688.6	-1901.6	SO	3/12/1991	2	4	Batch ID - :19103L931-	WES	PPCB	53469219	0.097	0.097	FALSE	4/1/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	PCB-1248	mg/kg	=	DNT	CH214034-00000	U	REG	H260	-6688.6	-1901.6	SO	3/12/1991	2	4	Batch ID - :19103L931-	WES	PPCB	12672296	0.097	0.097	FALSE	4/1/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	PCB-1016	mg/kg	=	DNT	CH214032-00000	U	REG	H260	-6688.6	-1901.6	SO	3/12/1991	0	1 0ft-1ft	Batch ID - :19103L931-	WES	PPCB	12674112	0.099	0.099	FALSE	4/1/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	PCB-1221	mg/kg	=	DNT	CH214032-00000	U	REG	H260	-6688.6	-1901.6	SO	3/12/1991	0	1 0ft-1ft	Batch ID - :19103L931-	WES	PPCB	11104282	0.099	0.099	FALSE	4/1/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	PCB-1232	mg/kg	=	DNT	CH214032-00000	U	REG	H260	-6688.6	-1901.6	SO	3/12/1991	0	1 0ft-1ft	Batch ID - :19103L931-	WES	PPCB	11141165	0.099	0.099	FALSE	4/1/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	PCB-1242	mg/kg	=	DNT	CH214032-00000	U	REG	H260	-6688.6	-1901.6	SO	3/12/1991	0	1 0ft-1ft	Batch ID - :19103L931-	WES	PPCB	53469219	0.099	0.099	FALSE	4/1/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	PCB-1248	mg/kg	=	DNT	CH214032-00000	U	REG	H260	-6688.6	-1901.6	SO	3/12/1991	0	1 0ft-1ft	Batch ID - :19103L931-	WES	PPCB	12672296	0.099	0.099	FALSE	4/1/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	PCB-1254	mg/kg	=	DNT	CH214034-00000	U	REG	H260	-6688.6	-1901.6	SO	3/12/1991	2	4	Batch ID - :19103L931-	WES	PPCB	11097691	0.19	0.19	FALSE	4/1/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	PCB-1254	mg/kg	=	DNT	CH214033-DUP		FR	H260	-6688.6	-1901.6	SO	3/12/1991	0	1 0ft-1ft DUP OF 14032	Batch ID - :19103L931-	WES	PPCB	11097691	0.26	0.19	TRUE	4/2/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	PCB-1254	mg/kg	=	DNT	CH214035-00000	U	REG	H260	-6688.6	-1901.6	SO	3/12/1991	4	6	Batch ID - :19103L931-	WES	PPCB	11097691	0.19	0.19	FALSE	4/2/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	PCB-1260	mg/kg	=	DNT	CH214034-00000	U	REG	H260	-6688.6	-1901.6	SO	3/12/1991	2	4	Batch ID - :19103L931-	WES	PPCB	11096825	0.19	0.19	FALSE	4/1/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-051	PCB-1221	mg/kg	X	SW846-8082	OF088-08-01	U	REG	OF088-08-01	-6613.26	-1856.28	SE	8/4/2005	0	1	Y = RPD fo	C0521700:	PGDP	PPCB	11104282	0.13	0.13	FALSE	8/14/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08 SWOU05-K008A20708	HISTORICAL
1	5	SOU001-051	PCB, Total	mg/kg	X	SW846-8082	OF088-08-01	UY	REG	OF088-08-01	-6613.26	-1856.28	SE	8/4/2005	0	1	Y = RPD fo	C0521700:	PGDP	PPCB	1336363	0.13	0.13	FALSE	8/14/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08 SWOU05-K008A20708	HISTORICAL
1	5	SOU001-051	Plutonium-238	pCi/g	X	RL-7128	OF088-08-01	U	REG	OF088-08-01	-6613.26	-1856.28	SE	8/4/2005	0	1	C0521700:	PGDP	RADS	13981163	-0.00863	0.04	0.00744	0.01	TRUE	8/12/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08 SWOU05-K008A20708	HISTORICAL
1	5	SOU001-051	Neptunium-237	pCi/g	X	RL-7128	OF088-08-01	U	REG	OF088-08-01	-6613.26	-1856.28	SE	8/4/2005	0	1	C0521700:	PGDP	RADS	13994202	-0.00169	0.04	0.00856	0.01	TRUE	8/12/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08 SWOU05-K008A20708	HISTORICAL
1	5	SOU001-051	Uranium-235	pCi/g	X	RL-7128-NITRIC	OF088-08-01	T	REG	OF088-08-01	-6613.26	-1856.28	SE	8/4/2005	0	1	C0521700:	PGDP	RADS	15117961	0.0621	0.02	0.01	0.02	TRUE	8/12/2005	USECNITRIC-CF	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08 SWOU05-K008A20708	HISTORICAL
1	5	SOU001-051	Plutonium-239/240	pCi/g	X	RL-7128	OF088-08-01	U	REG	OF088-08-01	-6613.26	-1856.28	SE	8/4/2005	0	1	C0521700:	PGDP	RADS	N760	0.00221	0.02	0.01	0.01	TRUE	8/12/2005		20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08 SWOU05-K008A20708	HISTORICAL
1	5	SOU001-051	Americium-241	pCi/g	X	RL-7128	OF088-08-01	U	REG	OF088-08-01	-6613.26	-1856.28	SE	8/4/2005	0	1	C0521700:	PGDP	RADS	14596102	0.000857	0.03	0.01	0.01	TRUE	8/12/2005		20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08 SWOU05-K008A20708	HISTORICAL
1	5	SOU001-051	Cobalt-60	pCi/g	X	RL-7124	OF088-08-01	U	REG	OF088-08-01	-6613.26	-1856.28	SE	8/4/2005	0	1	C0521700:	PGDP	RADS	10198400	-0.00558	0.04	0.01	0.02	TRUE	8/5/2005		20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08 SWOU05-K008A20708	HISTORICAL
1	5	SOU001-051	Thorium-232	pCi/g	X	RL-7128	OF088-08-01		REG	OF088-08-01	-6613.26	-1856.28	SE	8/4/2005	0	1	C0521700:	PGDP	RADS	N2608	0.159	0.04	0.04	0.05	TRUE	8/12/2005		20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08 SWOU05-K008A20708	HISTORICAL
1	5	SOU001-051	Cesium-137	pCi/g	X	RL-7124	OF088-08-01		REG	OF088-08-01	-6613.26	-1856.28	SE	8/4/2005	0	1	C0521700:	PGDP	RADS	10045973	0.0878	0.05	0.04	0.04	TRUE	8/5/2005		20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08 SWOU05-K008A20708	HISTORICAL
1	5	SOU001-051	Thorium-228	pCi/g	X	RL-7128	OF088-08-01		REG	OF088-08-01	-6613.26	-1856.28	SE	8/4/2005	0	1	C0521700:	PGDP	RADS	14274829	0.252	0.05	0.05	0.07	TRUE	8/12/2005		20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08 SWOU05-K008A20708	HISTORICAL
1	5	SOU001-051	Uranium-238	pCi/g	X	RL-7128-NITRIC	OF088-08-01	T	REG	OF088-08-01	-6613.26	-1856.28	SE	8/4/2005	0	1	C0521700:	PGDP	RADS	24678828	0.65	0.15	0.05	0.15	TRUE	8/12/2005	USECNITRIC-CF	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08 SWOU05-K008A20708	HISTORICAL
1	5	SOU001-051	Uranium-234	pCi/g	X	RL-7128-NITRIC	OF088-08-01	T	REG	OF088-08-01	-6613.26	-1856.28	SE	8/4/2005	0	1	C0521700:	PGDP	RADS	13966295	0.947	0.14	0.06	0.19	TRUE	8/12/2005	USECNITRIC-CF	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08 SWOU05-K008A20708	HISTORICAL
1	5	SOU001-051	Thorium-230	pCi/g	X	RL-7128	OF088-08-01		REG	OF088-08-01	-6613.26	-1856.28	SE	8/4/2005	0	1	C0521700:	PGDP	RADS	14269637	3.337	0.18	0.07	0.13	TRUE	8/12/2005		20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08 SWOU05-K008A20708	HISTORICAL
1	5	SOU001-051	Technetium-99	pCi/g	X	RL-7116	OF088-08-01		REG	OF088-08-01	-6613.26	-1856.28	SE	8/4/2005	0	1	C0521700:	PGDP	RADS	14133767	3.33	2.81	2.39	2.4	TRUE	8/20/2005		20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08 SWOU05-K008A20708	HISTORICAL
1	5	SOU001-051	Acenaphthene	mg/kg	X	SW846-8270	OF088-08-01	U	REG	OF088-08-01	-6613.26	-1856.28	SE	8/4/2005	0	1	The follow	C0521700:	PGDP	SVOA	83329	0.48	0.48	FALSE	8/12/2005		20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08 SWOU05-K008A20708	HISTORICAL
1	5	SOU001-051	Acenaphthylene	mg/kg	X	SW846-8270	OF088-08-01	U	REG	OF088-08-01	-6613.26	-1856.28	SE	8/4/2005	0	1	The follow	C0521700:	PGDP	SVOA	208968	0.48	0.48	FALSE	8/12/2005		20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08 SWOU05-K008A20708	HISTORICAL
1	5	SOU001-051	Anthracene	mg/kg	X	SW846-8270	OF088-08-01	U	REG	OF088-08-01	-6613.26	-1856.28	SE	8/4/2005	0	1	The follow	C0521700:	PGDP	SVOA	120127	0.48	0.48	FALSE	8/12/2005		20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08 SWOU05-K008A20708	HISTORICAL
1	5	SOU001-051	Benz(a)anthracene	mg/kg	X	SW846-8270	OF088-08-01	UX	REG	OF088-08-01	-6613.26	-1856.28	SE	8/4/2005	0	1	The follow	C0521700:	PGDP	SVOA	56553	0.48	0.48	FALSE	8/12/2005		20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08 SWOU05-K008A20708	HISTORICAL
1	5	SOU001-051	Benzo(a)pyrene	mg/kg	X	SW846-8270	OF088-08-01	UX	REG	OF088-08-01	-6613.26	-1856.28	SE	8/4/2005	0	1	The follow	C0521700:	PGDP	SVOA	50328	0.48	0.48	FALSE	8/12/2005		20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08 SWOU05-K008A20708	HISTORICAL
1	5	SOU001-051	Benzo(b)fluoranthene	mg/kg	X	SW846-8270	OF088-08-01		REG	OF088-08-01	-6613.26	-1856.28	SE	8/4/2005	0	1	The follow	C0521700:	PGDP	SVOA	205992	0.87	0.48	TRUE	8/12/2005		20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08 SWOU05-K008A20708	HISTORICAL
1	5	SOU001-058	Bromomethane	mg/kg	=	DNT	CH214032-00000	U	REG	H260	-6688.6	-1901.6	SO	3/12/1991	0	1 0ft-1ft	Batch ID - :19103L931-	WES	VOA	74839	0.013	0.013	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Chloroethane	mg/kg	=	DNT	CH214032-00000	U	REG	H260	-6688.6	-1901.6	SO	3/12/1991	0	1 0ft-1ft	Batch ID - :19103L931-	WES	VOA	75003	0.013	0.013	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Chloromethane	mg/kg	=	DNT	CH214032-00000	U	REG	H260	-6688.6	-1901.6	SO	3/12/1991	0	1 0ft-1ft	Batch ID - :19103L931-	WES	VOA	74873	0.013	0.013	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Vinyl acetate	mg/kg	=	DNT	CH214032-00000	U	REG	H260	-6688.6	-1901.6	SO	3/12/1991	0	1 0ft-1ft	Batch ID - :19103L931-	WES	VOA	108054	0.013	0.013	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Vinyl chloride	mg/kg	=	DNT	CH214032-00000	U	REG	H260	-6688.6	-1901.6	SO	3/12/1991	0	1 0ft-1ft	Batch ID - :19103L931-	WES	VOA	75014	0.013	0.013	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	4	SOU001-045	PCB-1016	mg/kg	=	DNT	CH214151-00000	U	REG	H355	-6875.03	-1858.01	SO	5/3/1991	0	0.5	Batch ID - :P161961	NUS	PPCB	12674112	0.098	0.098	FALSE	5/21/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	4	SOU001-045	PCB-1221	mg/kg	=	DNT	CH214151-00000	U	REG	H355	-6875.03	-1858.01	SO	5/3/1991	0	0.5	Batch ID - :P161961	NUS	PPCB	11104282	0.098	0.098	FALSE	5/21/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	4	SOU001-045	PCB-1232	mg/kg	=	DNT	CH214151-00000	U	REG	H355	-6875.03	-1858.01	SO	5/3/1991	0	0.5	Batch ID - :P161961	NUS	PPCB	11141165	0.098	0.098	FALSE	5/21/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	4	SOU001-045	PCB-1242	mg/kg	=	DNT	CH214151-00000	U	REG	H355	-6875.03	-1858.01	SO	5/3/1991	0	0.5	Batch ID - :P161961	NUS	PPCB	53469219	0.098	0.098	FALSE	5/21/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	4	SOU001-045	PCB-1248	mg/kg	=	DNT	CH214151-00000	U	REG	H355	-6875.03	-1858.01	SO	5/3/1991	0	0.5	Batch ID - :P161961	NUS	PPCB	12672296	0.098	0.098	FALSE	5/21/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	4	SOU001-045	PCB-1254	mg/kg	=	DNT	CH214151-00000	U	REG	H355	-6875.03	-1858.01	SO	5/3/1991	0	0.5	Batch ID - :P161961	NUS	PPCB	11097691	0.2	0.2	FALSE	5/21/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	4	SOU001-045	PCB-1260	mg/kg	=	DNT	CH214151-00000	U	REG	H355	-6875.03	-1858.01	SO	5/3/1991	0	0.5	Batch ID - :P161961	NUS	PPCB	11096825	0.2	0.2	FALSE	5/21/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	PCB-1016	mg/kg	=	DNT	CH214161-00000	U	REG	H357	-6756.67	-1785.7	SO	5/3/1991	0	0.5	Batch ID - :P161963	NUS	PPCB	12674112	0.85	0.085	FALSE	5/21/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	PCB-1221	mg/kg	=	DNT	CH214161-00000	U	REG	H357	-6756.67	-1785.7	SO	5/3/1991	0	0.5	Batch ID - :P161963	NUS	PPCB	11104282	0.85	0.085	FALSE	5/21/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	2	SOU001-028	PCB-1232

1	1	SOU001-053	PCB-1254	mg/kg	X	SW846-8082	OF088-07-01	U	REG	OF088-07-01	-6932.96	-1912.98	SE	8/4/2005	0	1			C0521700: PGDP	PPCB	11097691	0.09	0.09		FALSE	8/16/2005	20510	SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708	HISTORICAL
1	1	SOU001-053	PCB-1016	mg/kg	X	SW846-8082	OF088-07-01	U	REG	OF088-07-01	-6932.96	-1912.98	SE	8/4/2005	0	1			C0521700: PGDP	PPCB	12674112	0.1	0.1		FALSE	8/16/2005	20510	SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708	HISTORICAL
1	1	SOU001-053	PCB-1232	mg/kg	X	SW846-8082	OF088-07-01	U	REG	OF088-07-01	-6932.96	-1912.98	SE	8/4/2005	0	1			C0521700: PGDP	PPCB	11141165	0.1	0.1		FALSE	8/16/2005	20510	SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708	HISTORICAL
1	1	SOU001-053	PCB-1248	mg/kg	X	SW846-8082	OF088-07-01	U	REG	OF088-07-01	-6932.96	-1912.98	SE	8/4/2005	0	1			C0521700: PGDP	PPCB	12672296	0.1	0.1		FALSE	8/16/2005	20510	SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708	HISTORICAL
1	1	SOU001-053	PCB-1260	mg/kg	X	SW846-8082	OF088-07-01	U	REG	OF088-07-01	-6932.96	-1912.98	SE	8/4/2005	0	1			C0521700: PGDP	PPCB	11096825	0.1	0.1		FALSE	8/16/2005	20510	SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708	HISTORICAL
1	1	SOU001-053	PCB-1221	mg/kg	X	SW846-8082	OF088-07-01	U	REG	OF088-07-01	-6932.96	-1912.98	SE	8/4/2005	0	1			C0521700: PGDP	PPCB	11104282	0.13	0.13		FALSE	8/16/2005	20510	SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708	HISTORICAL
1	1	SOU001-053	PCB, Total	mg/kg	X	SW846-8082	OF088-07-01	UY	REG	OF088-07-01	-6932.96	-1912.98	SE	8/4/2005	0	1			C0521700: PGDP	PPCB	1336363	0.13	0.13		FALSE	8/16/2005	20510	SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708	HISTORICAL
1	1	SOU001-053	Cobalt-60	pCi/g	X	RL-7124	OF088-07-01	U	REG	OF088-07-01	-6932.96	-1912.98	SE	8/4/2005	0	1			C0521700: PGDP	RADS	10198400	-0.00251	0.08	0.00503	0.04 TRUE	8/5/2005	20510	SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708	HISTORICAL
1	1	SOU001-053	Neptunium-237	pCi/g	X	RL-7128	OF088-07-01	U	REG	OF088-07-01	-6932.96	-1912.98	SE	8/4/2005	0	1			C0521700: PGDP	RADS	13994202	0.00148	0.04	0.00987	0.01 TRUE	8/12/2005	20510	SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708	HISTORICAL
1	1	SOU001-053	Uranium-235	pCi/g	X	RL-7128-NITRIC	OF088-07-01	U	REG	OF088-07-01	-6932.96	-1912.98	SE	8/4/2005	0	1			C0521700: PGDP	RADS	15117961	0.024	0.02	0.01	0.02 TRUE	8/12/2005	USECNITRIC-CF	20510	SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708	HISTORICAL
1	1	SOU001-053	Americium-241	pCi/g	X	RL-7128	OF088-07-01	U	REG	OF088-07-01	-6932.96	-1912.98	SE	8/4/2005	0	1			C0521700: PGDP	RADS	14596102	0.0112	0.03	0.01	0.01 TRUE	8/12/2005	20510	SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708	HISTORICAL
1	5	SOU001-058	PCB-1260	mg/kg	=	DNT	CH214033-DUP	U	FR	H260	-6688.6	-1901.6	SO	3/12/1991	0	1 0ft-1ft DUP OF 14032	Batch ID - 19103L931- WES	PPCB	11096825	0.19	0.19		FALSE	4/2/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	5	SOU001-058	PCB-1260	mg/kg	=	DNT	CH214035-00000	U	REG	H260	-6688.6	-1901.6	SO	3/12/1991	4	6	Batch ID - 19103L931- WES	PPCB	11096825	0.19	0.19		FALSE	4/2/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	5	SOU001-058	PCB-1254	mg/kg	=	DNT	CH214032-00000	U	REG	H260	-6688.6	-1901.6	SO	3/12/1991	0	1 0ft-1ft	Batch ID - 19103L931- WES	PPCB	11097691	0.27	0.2		TRUE	4/1/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	5	SOU001-058	PCB-1260	mg/kg	=	DNT	CH214032-00000	U	REG	H260	-6688.6	-1901.6	SO	3/12/1991	0	1 0ft-1ft	Batch ID - 19103L931- WES	PPCB	11096825	0.2	0.2		FALSE	4/1/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	5	SOU001-058	1,2,4-Trichlorobenzene	mg/kg	=	DNT	CH214034-00000	U	REG	H260	-6688.6	-1901.6	SO	3/12/1991	2	4	Batch ID - 19103L931- WES	SVOA	120821	0.4	0.4		FALSE	3/27/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	5	SOU001-058	1,2,4-Trichlorobenzene	mg/kg	=	DNT	CH214035-00000	U	REG	H260	-6688.6	-1901.6	SO	3/12/1991	4	6	Batch ID - 19103L931- WES	SVOA	120821	0.4	0.4		FALSE	3/27/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	5	SOU001-058	1,2-Dichlorobenzene	mg/kg	=	DNT	CH214034-00000	U	REG	H260	-6688.6	-1901.6	SO	3/12/1991	2	4	Batch ID - 19103L931- WES	SVOA	95501	0.4	0.4		FALSE	3/27/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	5	SOU001-058	1,2-Dichlorobenzene	mg/kg	=	DNT	CH214035-00000	U	REG	H260	-6688.6	-1901.6	SO	3/12/1991	4	6	Batch ID - 19103L931- WES	SVOA	95501	0.4	0.4		FALSE	3/27/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	5	SOU001-058	1,3-Dichlorobenzene	mg/kg	=	DNT	CH214034-00000	U	REG	H260	-6688.6	-1901.6	SO	3/12/1991	2	4	Batch ID - 19103L931- WES	SVOA	541731	0.4	0.4		FALSE	3/27/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	5	SOU001-058	1,3-Dichlorobenzene	mg/kg	=	DNT	CH214035-00000	U	REG	H260	-6688.6	-1901.6	SO	3/12/1991	4	6	Batch ID - 19103L931- WES	SVOA	541731	0.4	0.4		FALSE	3/27/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	5	SOU001-058	1,4-Dichlorobenzene	mg/kg	=	DNT	CH214034-00000	U	REG	H260	-6688.6	-1901.6	SO	3/12/1991	2	4	Batch ID - 19103L931- WES	SVOA	106467	0.4	0.4		FALSE	3/27/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	5	SOU001-058	Dimethyl phthalate	mg/kg	=	DNT	CH214035-00000	U	REG	H260	-6688.6	-1901.6	SO	3/12/1991	4	6	Batch ID - 19103L931- WES	SVOA	131113	0.4	0.4		FALSE	3/27/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	5	SOU001-058	Di-n-butyl phthalate	mg/kg	=	DNT	CH214034-00000	U	REG	H260	-6688.6	-1901.6	SO	3/12/1991	2	4	Batch ID - 19103L931- WES	SVOA	84742	0.4	0.4		FALSE	3/27/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	5	SOU001-058	Di-n-butyl phthalate	mg/kg	=	DNT	CH214035-00000	U	REG	H260	-6688.6	-1901.6	SO	3/12/1991	4	6	Batch ID - 19103L931- WES	SVOA	84742	0.4	0.4		FALSE	3/27/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	5	SOU001-058	Di-n-octylphthalate	mg/kg	=	DNT	CH214034-00000	U	REG	H260	-6688.6	-1901.6	SO	3/12/1991	2	4	Batch ID - 19103L931- WES	SVOA	117840	0.4	0.4		FALSE	3/27/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	5	SOU001-058	Di-n-octylphthalate	mg/kg	=	DNT	CH214035-00000	U	REG	H260	-6688.6	-1901.6	SO	3/12/1991	4	6	Batch ID - 19103L931- WES	SVOA	117840	0.4	0.4		FALSE	3/27/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	5	SOU001-058	Fluoranthene	mg/kg	=	DNT	CH214034-00000	U	REG	H260	-6688.6	-1901.6	SO	3/12/1991	2	4	Batch ID - 19103L931- WES	SVOA	206440	0.4	0.4		FALSE	3/27/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	5	SOU001-058	Fluoranthene	mg/kg	=	DNT	CH214035-00000	U	REG	H260	-6688.6	-1901.6	SO	3/12/1991	4	6	Batch ID - 19103L931- WES	SVOA	206440	0.4	0.4		FALSE	3/27/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	5	SOU001-058	Fluorene	mg/kg	=	DNT	CH214034-00000	U	REG	H260	-6688.6	-1901.6	SO	3/12/1991	2	4	Batch ID - 19103L931- WES	SVOA	86737	0.4	0.4		FALSE	3/27/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	5	SOU001-058	Fluorene	mg/kg	=	DNT	CH214035-00000	U	REG	H260	-6688.6	-1901.6	SO	3/12/1991	4	6	Batch ID - 19103L931- WES	SVOA	86737	0.4	0.4		FALSE	3/27/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	5	SOU001-058	Hexachlorobenzene	mg/kg	=	DNT	CH214034-00000	U	REG	H260	-6688.6	-1901.6	SO	3/12/1991	2	4	Batch ID - 19103L931- WES	SVOA	118741	0.4	0.4		FALSE	3/27/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	5	SOU001-058	Hexachlorobenzene	mg/kg	=	DNT	CH214035-00000	U	REG	H260	-6688.6	-1901.6	SO	3/12/1991	4	6	Batch ID - 19103L931- WES	SVOA	118741	0.4	0.4		FALSE	3/27/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	5	SOU001-058	Hexachlorobutadiene	mg/kg	=	DNT	CH214034-00000	U	REG	H260	-6688.6	-1901.6	SO	3/12/1991	2	4	Batch ID - 19103L931- WES	SVOA	87683	0.4	0.4		FALSE	3/27/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	5	SOU001-058	Hexachlorobutadiene	mg/kg	=	DNT	CH214035-00000	U	REG	H260	-6688.6	-1901.6	SO	3/12/1991	4	6	Batch ID - 19103L931- WES	SVOA	87683	0.4	0.4		FALSE	3/27/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	5	SOU001-058	Hexachlorocyclopentadiene	mg/kg	=	DNT	CH214034-00000	U	REG	H260	-6688.6	-1901.6	SO	3/12/1991	2	4	Batch ID - 19103L931- WES	SVOA	77474	0.4	0.4		FALSE	3/27/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	5	SOU001-058	Hexachlorocyclopentadiene	mg/kg	=	DNT	CH214035-00000	U	REG	H260	-6688.6	-1901.6	SO	3/12/1991	4	6	Batch ID - 19103L931- WES	SVOA	77474	0.4	0.4		FALSE	3/27/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	5	SOU001-058	Hexachloroethane	mg/kg	=	DNT	CH214034-00000	U	REG	H260	-6688.6	-1901.6	SO	3/12/1991	2	4	Batch ID - 19103L931- WES	SVOA	67721	0.4	0.4		FALSE	3/27/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	5	SOU001-058	Hexachloroethane	mg/kg	=	DNT	CH214035-00000	U	REG	H260	-6688.6	-1901.6	SO	3/12/1991	4	6	Batch ID - 19103L931- WES	SVOA	67721	0.4	0.4		FALSE	3/27/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	5	SOU001-058	Indeno(1,2,3-cd)pyrene	mg/kg	=	DNT	CH214034-00000	U	REG	H260	-6688.6	-1901.6	SO	3/12/1991	2	4	Batch ID - 19103L931- WES	SVOA	193395	0.4	0.4		FALSE	3/27/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	5	SOU001-058	Indeno(1,2,3-cd)pyrene	mg/kg	=	DNT	CH214035-00000	U	REG	H260	-6688.6	-1901.6	SO	3/12/1991	4	6	Batch ID - 19103L931- WES	SVOA	193395	0.4	0.4		FALSE	3/27/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	5	SOU001-058	Isophorone	mg/kg	=	DNT	CH214034-00000	U	REG	H260	-6688.6	-1901.6	SO	3/12/1991	2	4	Batch ID - 19103L931- WES	SVOA	78591	0.4	0.4		FALSE	3/27/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	5	SOU001-058	Isophorone	mg/kg	=	DNT	CH214035-00000	U	REG	H260	-6688.6	-1901.6	SO	3/12/1991	4	6	Batch ID - 19103L931- WES	SVOA	78591	0.4	0.4		FALSE	3/27/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	5	SOU001-058	Naphthalene	mg/kg	=	DNT	CH214034-00000	U	REG	H260	-6688.6	-1901.6	SO	3/12/1991	2	4	Batch ID - 19103L931- WES	SVOA	91203	0.4	0.4		FALSE	3/27/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	5	SOU001-058	Naphthalene	mg/kg	=	DNT	CH214035-00000	U	REG	H260	-6688.6	-1901.6	SO	3/12/1991	4	6	Batch ID - 19103L931- WES	SVOA	91203	0.4	0.4		FALSE	3/27/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	5	SOU001-058	Nitrobenzene	mg/kg	=	DNT	CH214034-00000	U	REG	H260	-6688.6	-1901.6	SO	3/12/1991	2	4	Batch ID - 19103L931- WES	SVOA	98953	0.4	0.4		FALSE	3/27/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	5	SOU001-058	Nitrobenzene	mg/kg	=	DNT	CH214035-00000	U	REG	H260	-6688.6	-1901.6	SO	3/12/1991	4	6	Batch ID - 19103L931- WES	SVOA	98953	0.4	0.4		FALSE	3/27/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	5	SOU001-058	N-Nitroso-di-n-propylamine	mg/kg	=	DNT	CH214034-00000	U	REG	H260	-6688.6	-1901.6	SO	3/12/1991	2	4	Batch ID - 19103L931- WES	SVOA	621647	0.4	0.4		FALSE	3/27/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	5	SOU001-058	N-Nitroso-di-n-propylamine	mg/kg	=	DNT	CH214035-00000	U	REG	H260	-6688.6	-1901.6	SO	3/12/1991	4	6	Batch ID - 19103L931- WES	SVOA	621647	0.4	0.4		FALSE	3/27/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	5	SOU001-058	N-Nitrosodiphenylamine	mg/kg	=	DNT	CH214034-00000	U	REG	H260	-6688.6	-1901.6	SO	3/12/1991	2	4	Batch ID - 19103L931- WES	SVOA	86306	0.4	0.4		FALSE	3/27/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	5	SOU001-058	N-Nitrosodiphenylamine	mg/kg	=	DNT	CH214035-00000	U	REG	H260	-6688.6	-1901.6	SO	3/12/1991	4	6	Batch ID - 19103L931- WES	SVOA	86306	0.4	0.4		FALSE	3/27/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	5	SOU001-058	Phenanthrene	mg/kg	=	DNT	CH214034-00000	U	REG	H260	-6688.6	-1901.6	SO	3/12/1991	2	4	Batch ID - 19103L931- WES	SVOA	85018	0.4	0.4		FALSE	3/27/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	5	SOU001-058	Phenanthrene	mg/kg	=	DNT	CH214035-00000	U	REG	H260	-6688.6	-1901.6	SO	3/12/1991	4	6	Batch ID - 19103L931- WES	SVOA	85018	0.4	0.4		FALSE	3/27/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	5	SOU001-058	Phenol	mg/kg	=	DNT	CH214034-00000	U	REG	H260	-6688.6	-1901.6	SO	3/12/1991	2	4	Batch ID - 19103L931- WES	SVOA	108952	0.4	0.4		FALSE	3/27/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	5	SOU001-058	Phenol	mg/kg	=	DNT	CH214035-00000	U	REG	H260	-6688.6	-1901.6	SO	3/12/1991	4	6	Batch ID - 19103L931- WES	SVOA	108952	0.4	0.4		FALSE	3/27/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	5	SOU001-058	Butyl benzyl phthalate	mg/kg	=	DNT	CH214032-00000	U	REG	H260	-6688.6	-1901.6	SO	3/12/1991	0	1 0ft-1ft	Batch ID - 19103L931- WES	SVOA	85687	0.41	0.41		FALSE	3/27/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	5	SOU001-058	Butyl benzyl phthalate	mg/kg	=	DNT	CH214033-DUP	U	FR	H260	-6688.6	-1901.6	SO	3/12/1991	0	1 0ft-1ft DUP OF 14032	Batch ID - 19103L931- WES	SVOA	85687	0.41	0.41		FALSE	3/27/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	5	SOU001-058	Chrysene	mg/kg	J	DNT	CH214032-00000	J	REG	H260	-6688.6	-1901.6	SO	3/12/1991	0	1 0ft-1ft	Batch ID - 19103L931- WES	SVOA	218019	0.097	0.41		TRUE	3/27/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	5	SOU001-058	Chrysene	mg/kg	J	DNT	CH214033-DUP	J	FR	H260	-6688.6	-1901.6	SO	3/12/1991	0	1 0ft-1ft DUP OF 14032	Batch ID - 19103L931- WES	SVOA	218019	0.084	0.41		TRUE	3/27/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	5	SOU001-058	Dibenz(a,h)anthracene	mg/kg	=	DNT	CH214032-00000	U	REG	H260	-6688.6	-1901.6	SO	3/12/1991	0	1 0ft-1ft	Batch ID - 19103L931- WES	SVOA	53703	0.41	0.41		FALSE	3/27/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	5	SOU001-058	Dibenz(a,h)anthracene	mg/kg	=	DNT	CH214033-DUP	U	FR	H260	-6688.6	-1901.6	SO	3/12/1991	0	1 0ft-1ft DUP OF 14032	Batch ID - 19103L931- WES	SVOA	53703	0.41	0.41		FALSE	3/27/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	5	SOU001-058	Dibenzofuran	mg/kg	=	DNT	CH214032-00000	U	REG	H260	-6688.6	-1901.6	SO	3/12/1991	0	1 0ft-1ft	Batch ID - 19103L931- WES	SVOA	132649	0.41	0.41		FALSE	3/27/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	5	SOU001-058	Dibenzofuran	mg/kg	=	DNT	CH214033-DUP	U	FR	H260	-6688.6	-1901.6	SO	3/12/1991	0	1 0ft-1ft DUP OF 14032	Batch ID - 19103L931- WES	SVOA	132649	0.41	0.41		FALSE	3/27/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	5	SOU001-058	Diethyl phthalate	mg/kg	=	DNT	CH214032-00000	U	REG	H260	-6688.6	-1901.6	SO	3/12/1991	0	1 0ft-1ft	Batch ID - 19103L931- WES	SVOA	84662	0.41	0.41		FALSE	3/27/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	5	SOU001-058	Diethyl phthalate	mg/kg	=	DNT	CH214033-DUP	U	FR	H260	-6688.6	-1901.6	SO	3/12/1991	0	1 0ft-1ft DUP OF 14032	Batch ID - 19103L931- WES	SVOA	84662	0.41	0.41		FALSE	3/27/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	5	SOU001-058	Dimethyl phthalate	mg/kg	=	DNT	CH214032-00000	U	REG	H260	-6688.6	-1901.6	SO	3/12/1991	0	1 0ft-1ft	Batch ID - 19103L931- WES	SVOA	131113	0.41	0.41		FALSE	3/27/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	5	SOU001-058	Dimethyl phthalate	mg/kg	=	DNT	CH214033-DUP	U	FR	H260	-6688.6	-1901.6	SO	3/12/1991	0	1 0ft-1ft DUP OF 14032	Batch ID - 19103L931- WES	SVOA	131113	0.41	0.41		FALSE	3/27/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	5	SOU001-058	Di-n-butyl phthalate	mg/kg	=	DNT	CH214032-00000	U	REG	H260	-6688.6	-1901.6	SO	3/12/1991	0	1 0ft-1ft	Batch ID - 19103L931- WES	SVOA	84742	0.41	0.41		FALSE	3/27/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	5	SOU001-058	Di-n-butyl phthalate	mg/kg	=	DNT	CH214033-DUP	U	FR	H260	-6688.6	-1901.6	SO	3/12/1991	0	1 0ft-1ft DUP OF 14032	Batch ID - 19103L931- WES	SVOA	84742	0.41	0.41		FALSE	3/27/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	5	SOU001-058	Di-n-octylphthalate	mg/kg	=	DNT	CH214032-00000	U	REG	H260	-6688.6	-1901.6	SO	3/12/1991	0	1 0ft-1ft	Batch ID - 19103L931- WES	SVOA	117840	0.41	0.41		FALSE	3/27/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	5	SOU001-058	Di-n-octylphthalate	mg/kg	=	DNT	CH214033-DUP	U	FR	H260	-6688.6	-1901.6	SO	3/12/1991	0	1 0ft-1ft DUP OF 14032	Batch ID - 19103L931- WES	SVOA	117840	0.41	0.41		FALSE	3/27/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	5	SOU001-058	Fluoranthene	mg/kg	J	DNT	CH214032-00000	J	REG	H260	-6688.6	-1901.6	SO	3/12/1991	0	1 0ft-1ft	Batch ID - 19103L931- WES	SVOA	206440	0.094	0.41		TRUE	3/27/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	5	SOU001-058	Fluoranthene	mg/kg	J	DNT	CH214033-DUP	J	FR	H260	-6688.6	-1901.6	SO	3/12/1991	0	1 0ft-1ft DUP OF 14032	Batch ID - 19103L931- WES	SVOA	206440	0.083	0.41		TRUE	3/27/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	5	SOU001-058	Fluorene	mg/kg	=	DNT	CH214032-00000	U	REG	H260	-6688.6	-1901.6	SO	3/12/1991	0	1 0ft-1ft	Batch ID - 19103L931- WES	SVOA	86737	0.41	0.41		FALSE	3/27/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	5	SOU001-058	Fluorene	mg/kg	=	DNT	CH214033-DUP	U	FR	H260	-6688.6	-1901.6	SO	3/12/1991	0	1 0ft-1ft DUP OF 14032	Batch ID - 19103L931- WES	SVOA	86737	0.41	0.41		FALSE	3/27/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	5	SOU001-058	Hexachlorobenzene	mg/kg	=	DNT	CH214032-00000	U	REG	H260	-6688.6	-1901.6	SO	3/12/1991	0	1 0ft-1ft	Batch ID - 19103L931- WES	SVOA	118741	0.41	0.41		FALSE	3/27/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	5	SOU001-058	Hexachlorobenzene	mg/kg	=	DNT	CH214033-DUP	U	FR	H260	-6688.6	-1901.6	SO	3/12/1991	0	1 0ft-1ft DUP OF 14032	Batch ID - 19103L931- WES	SVOA	118741	0.41	0.41		FALSE	3/27/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	5	SOU001-058	Hexachlorobutadiene	mg/kg	=	DNT	CH214032-00000	U	REG	H260	-6688.6	-1901.6	SO	3/12/1991	0	1 0ft-1ft	Batch ID - 19103L931- WES	SVOA	87683	0.41	0.41		FALSE	3/27/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	5	SOU001-058	Hexachlorobutadiene	mg/kg	=	DNT	CH214033-DUP	U	FR	H260	-6688.6	-1901.6	SO	3/12/1991	0	1 0ft-1ft DUP OF 14032	Batch ID - 19103L931- WES	SVOA	87683	0.41	0.41		FALSE	3/27/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	5	SOU001-058	Hexachlorocyclopentadiene	mg/kg	=	DNT	CH214032-00000	U	REG	H260	-6688.6	-1901.6	SO	3/12/1991	0	1 0ft-1ft	Batch ID - 19103L931- WES	SVOA	77474	0.41	0.41		FALSE	3/27/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	5	SOU001-058	Hexachlorocyclopentadiene	mg/kg	=	DNT	CH214033-DUP	U	FR	H260	-6688.6	-1901.6	SO	3/12/1991	0	1 0ft-1ft DUP OF 14032	Batch ID - 19103L931- WES	SVOA	77474	0.41	0.41		FALSE	3/27/1991	6156	PHASE2	Remedial Action Site Investigation - Phase 2		HISTORICAL
1	5	SOU001-058	Hexach

1	5	SOU001-058	2-Nitrobenzenamine	mg/kg	=	DNT	CH214032-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	0	1 0ft-1ft	Batch ID - 19103L931- WES	SVOA	88744	2.1	2.1	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	2-Nitrobenzenamine	mg/kg	=	DNT	CH214033-DUP	U	FR	H260	-6688.6	-1901.6 SO	3/12/1991	0	1 0ft-1ft DUP OF 14032	Batch ID - 19103L931- WES	SVOA	88744	2.1	2.1	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	3-Nitrobenzenamine	mg/kg	=	DNT	CH214032-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	0	1 0ft-1ft	Batch ID - 19103L931- WES	SVOA	99092	2.1	2.1	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	3-Nitrobenzenamine	mg/kg	=	DNT	CH214033-DUP	U	FR	H260	-6688.6	-1901.6 SO	3/12/1991	0	1 0ft-1ft DUP OF 14032	Batch ID - 19103L931- WES	SVOA	99092	2.1	2.1	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	4-Nitrophenol	mg/kg	=	DNT	CH214032-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	0	1 0ft-1ft	Batch ID - 19103L931- WES	SVOA	100027	2.1	2.1	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	4-Nitrophenol	mg/kg	=	DNT	CH214033-DUP	U	FR	H260	-6688.6	-1901.6 SO	3/12/1991	0	1 0ft-1ft DUP OF 14032	Batch ID - 19103L931- WES	SVOA	100027	2.1	2.1	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Benzoic acid	mg/kg	=	DNT	CH214032-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	0	1 0ft-1ft	Batch ID - 19103L931- WES	SVOA	65850	2.1	2.1	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Benzoic acid	mg/kg	=	DNT	CH214033-DUP	U	FR	H260	-6688.6	-1901.6 SO	3/12/1991	0	1 0ft-1ft DUP OF 14032	Batch ID - 19103L931- WES	SVOA	65850	2.1	2.1	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Pentachlorophenol	mg/kg	=	DNT	CH214032-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	0	1 0ft-1ft	Batch ID - 19103L931- WES	SVOA	87865	2.1	2.1	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Pentachlorophenol	mg/kg	=	DNT	CH214033-DUP	U	FR	H260	-6688.6	-1901.6 SO	3/12/1991	0	1 0ft-1ft DUP OF 14032	Batch ID - 19103L931- WES	SVOA	87865	2.1	2.1	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	p-Nitroaniline	mg/kg	=	DNT	CH214032-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	0	1 0ft-1ft	Batch ID - 19103L931- WES	SVOA	100016	2.1	2.1	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	p-Nitroaniline	mg/kg	=	DNT	CH214033-DUP	U	FR	H260	-6688.6	-1901.6 SO	3/12/1991	0	1 0ft-1ft DUP OF 14032	Batch ID - 19103L931- WES	SVOA	100016	2.1	2.1	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	1,1,1-Trichloroethane	mg/kg	=	DNT	CH214034-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	2	4	Batch ID - 19103L931- WES	VOA	71556	0.006	0.006	FALSE	3/25/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	1,1,1-Trichloroethane	mg/kg	=	DNT	CH214032-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	0	1 0ft-1ft	Batch ID - 19103L931- WES	VOA	71556	0.006	0.006	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	1,1,1-Trichloroethane	mg/kg	=	DNT	CH214033-DUP	U	FR	H260	-6688.6	-1901.6 SO	3/12/1991	0	1 0ft-1ft DUP OF 14032	Batch ID - 19103L931- WES	VOA	71556	0.006	0.006	FALSE	3/25/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	1,1,1-Trichloroethane	mg/kg	=	DNT	CH214035-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	4	6	Batch ID - 19103L931- WES	VOA	71556	0.006	0.006	FALSE	3/25/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	1,1,2,2-Tetrachloroethane	mg/kg	=	DNT	CH214034-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	2	4	Batch ID - 19103L931- WES	VOA	79345	0.006	0.006	FALSE	3/25/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	1,1,2,2-Tetrachloroethane	mg/kg	=	DNT	CH214032-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	0	1 0ft-1ft	Batch ID - 19103L931- WES	VOA	79345	0.006	0.006	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	1,1,2,2-Tetrachloroethane	mg/kg	=	DNT	CH214033-DUP	U	FR	H260	-6688.6	-1901.6 SO	3/12/1991	0	1 0ft-1ft DUP OF 14032	Batch ID - 19103L931- WES	VOA	79345	0.006	0.006	FALSE	3/25/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	1,1,2,2-Tetrachloroethane	mg/kg	=	DNT	CH214035-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	4	6	Batch ID - 19103L931- WES	VOA	79345	0.006	0.006	FALSE	3/25/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	1,1,2-Trichloroethane	mg/kg	=	DNT	CH214034-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	2	4	Batch ID - 19103L931- WES	VOA	79005	0.006	0.006	FALSE	3/25/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	1,1,2-Trichloroethane	mg/kg	=	DNT	CH214032-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	0	1 0ft-1ft	Batch ID - 19103L931- WES	VOA	79005	0.006	0.006	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	1,1,2-Trichloroethane	mg/kg	=	DNT	CH214033-DUP	U	FR	H260	-6688.6	-1901.6 SO	3/12/1991	0	1 0ft-1ft DUP OF 14032	Batch ID - 19103L931- WES	VOA	79005	0.006	0.006	FALSE	3/25/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	1,1,2-Trichloroethane	mg/kg	=	DNT	CH214035-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	4	6	Batch ID - 19103L931- WES	VOA	79005	0.006	0.006	FALSE	3/25/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	1,1-Dichloroethane	mg/kg	=	DNT	CH214034-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	2	4	Batch ID - 19103L931- WES	VOA	75343	0.006	0.006	FALSE	3/25/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	1,1-Dichloroethane	mg/kg	=	DNT	CH214032-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	0	1 0ft-1ft	Batch ID - 19103L931- WES	VOA	75343	0.006	0.006	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	1,1-Dichloroethane	mg/kg	=	DNT	CH214033-DUP	U	FR	H260	-6688.6	-1901.6 SO	3/12/1991	0	1 0ft-1ft DUP OF 14032	Batch ID - 19103L931- WES	VOA	75343	0.006	0.006	FALSE	3/25/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	1,1-Dichloroethane	mg/kg	=	DNT	CH214035-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	4	6	Batch ID - 19103L931- WES	VOA	75343	0.006	0.006	FALSE	3/25/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	1,1-Dichloroethene	mg/kg	=	DNT	CH214034-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	2	4	Batch ID - 19103L931- WES	VOA	75354	0.006	0.006	FALSE	3/25/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	1,1-Dichloroethene	mg/kg	=	DNT	CH214032-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	0	1 0ft-1ft	Batch ID - 19103L931- WES	VOA	75354	0.006	0.006	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	1,1-Dichloroethene	mg/kg	=	DNT	CH214033-DUP	U	FR	H260	-6688.6	-1901.6 SO	3/12/1991	0	1 0ft-1ft DUP OF 14032	Batch ID - 19103L931- WES	VOA	75354	0.006	0.006	FALSE	3/25/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	1,1-Dichloroethene	mg/kg	=	DNT	CH214035-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	4	6	Batch ID - 19103L931- WES	VOA	75354	0.006	0.006	FALSE	3/25/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	1,2-Dichloroethane	mg/kg	=	DNT	CH214034-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	2	4	Batch ID - 19103L931- WES	VOA	107062	0.006	0.006	FALSE	3/25/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	1,2-Dichloroethane	mg/kg	=	DNT	CH214032-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	0	1 0ft-1ft	Batch ID - 19103L931- WES	VOA	107062	0.006	0.006	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	1,2-Dichloroethane	mg/kg	=	DNT	CH214033-DUP	U	FR	H260	-6688.6	-1901.6 SO	3/12/1991	0	1 0ft-1ft DUP OF 14032	Batch ID - 19103L931- WES	VOA	107062	0.006	0.006	FALSE	3/25/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	1,2-Dichloroethane	mg/kg	=	DNT	CH214035-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	4	6	Batch ID - 19103L931- WES	VOA	107062	0.006	0.006	FALSE	3/25/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	1,2-Dichloropropane	mg/kg	=	DNT	CH214034-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	2	4	Batch ID - 19103L931- WES	VOA	78875	0.006	0.006	FALSE	3/25/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	1,2-Dichloropropane	mg/kg	=	DNT	CH214032-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	0	1 0ft-1ft	Batch ID - 19103L931- WES	VOA	78875	0.006	0.006	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	1,2-Dichloropropane	mg/kg	=	DNT	CH214033-DUP	U	FR	H260	-6688.6	-1901.6 SO	3/12/1991	0	1 0ft-1ft DUP OF 14032	Batch ID - 19103L931- WES	VOA	78875	0.006	0.006	FALSE	3/25/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	1,2-Dichloropropane	mg/kg	=	DNT	CH214035-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	4	6	Batch ID - 19103L931- WES	VOA	78875	0.006	0.006	FALSE	3/25/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Benzene	mg/kg	=	DNT	CH214034-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	2	4	Batch ID - 19103L931- WES	VOA	71432	0.006	0.006	FALSE	3/25/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Benzene	mg/kg	=	DNT	CH214032-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	0	1 0ft-1ft	Batch ID - 19103L931- WES	VOA	71432	0.006	0.006	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Benzene	mg/kg	=	DNT	CH214033-DUP	U	FR	H260	-6688.6	-1901.6 SO	3/12/1991	0	1 0ft-1ft DUP OF 14032	Batch ID - 19103L931- WES	VOA	71432	0.006	0.006	FALSE	3/25/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Benzene	mg/kg	=	DNT	CH214035-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	4	6	Batch ID - 19103L931- WES	VOA	71432	0.006	0.006	FALSE	3/25/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Bromodichloromethane	mg/kg	=	DNT	CH214034-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	2	4	Batch ID - 19103L931- WES	VOA	75274	0.006	0.006	FALSE	3/25/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Bromodichloromethane	mg/kg	=	DNT	CH214032-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	0	1 0ft-1ft	Batch ID - 19103L931- WES	VOA	75274	0.006	0.006	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Bromodichloromethane	mg/kg	=	DNT	CH214033-DUP	U	FR	H260	-6688.6	-1901.6 SO	3/12/1991	0	1 0ft-1ft DUP OF 14032	Batch ID - 19103L931- WES	VOA	75274	0.006	0.006	FALSE	3/25/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Bromodichloromethane	mg/kg	=	DNT	CH214035-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	4	6	Batch ID - 19103L931- WES	VOA	75274	0.006	0.006	FALSE	3/25/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Bromoform	mg/kg	=	DNT	CH214034-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	2	4	Batch ID - 19103L931- WES	VOA	75252	0.006	0.006	FALSE	3/25/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Bromoform	mg/kg	=	DNT	CH214032-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	0	1 0ft-1ft	Batch ID - 19103L931- WES	VOA	75252	0.006	0.006	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Bromoform	mg/kg	=	DNT	CH214033-DUP	U	FR	H260	-6688.6	-1901.6 SO	3/12/1991	0	1 0ft-1ft DUP OF 14032	Batch ID - 19103L931- WES	VOA	75252	0.006	0.006	FALSE	3/25/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Bromoform	mg/kg	=	DNT	CH214035-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	4	6	Batch ID - 19103L931- WES	VOA	75252	0.006	0.006	FALSE	3/25/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Carbon disulfide	mg/kg	=	DNT	CH214034-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	2	4	Batch ID - 19103L931- WES	VOA	75150	0.006	0.006	FALSE	3/25/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Carbon disulfide	mg/kg	=	DNT	CH214032-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	0	1 0ft-1ft	Batch ID - 19103L931- WES	VOA	75150	0.006	0.006	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Carbon disulfide	mg/kg	=	DNT	CH214033-DUP	U	FR	H260	-6688.6	-1901.6 SO	3/12/1991	0	1 0ft-1ft DUP OF 14032	Batch ID - 19103L931- WES	VOA	75150	0.006	0.006	FALSE	3/25/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Carbon disulfide	mg/kg	=	DNT	CH214035-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	4	6	Batch ID - 19103L931- WES	VOA	75150	0.006	0.006	FALSE	3/25/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Carbon tetrachloride	mg/kg	=	DNT	CH214034-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	2	4	Batch ID - 19103L931- WES	VOA	56235	0.006	0.006	FALSE	3/25/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Carbon tetrachloride	mg/kg	=	DNT	CH214032-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	0	1 0ft-1ft	Batch ID - 19103L931- WES	VOA	56235	0.006	0.006	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Carbon tetrachloride	mg/kg	=	DNT	CH214033-DUP	U	FR	H260	-6688.6	-1901.6 SO	3/12/1991	0	1 0ft-1ft DUP OF 14032	Batch ID - 19103L931- WES	VOA	56235	0.006	0.006	FALSE	3/25/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Carbon tetrachloride	mg/kg	=	DNT	CH214035-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	4	6	Batch ID - 19103L931- WES	VOA	56235	0.006	0.006	FALSE	3/25/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Chlorobenzene	mg/kg	=	DNT	CH214034-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	2	4	Batch ID - 19103L931- WES	VOA	108907	0.006	0.006	FALSE	3/25/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Chlorobenzene	mg/kg	=	DNT	CH214032-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	0	1 0ft-1ft	Batch ID - 19103L931- WES	VOA	108907	0.006	0.006	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Chlorobenzene	mg/kg	=	DNT	CH214033-DUP	U	FR	H260	-6688.6	-1901.6 SO	3/12/1991	0	1 0ft-1ft DUP OF 14032	Batch ID - 19103L931- WES	VOA	108907	0.006	0.006	FALSE	3/25/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Chlorobenzene	mg/kg	=	DNT	CH214035-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	4	6	Batch ID - 19103L931- WES	VOA	108907	0.006	0.006	FALSE	3/25/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Chloroform	mg/kg	=	DNT	CH214034-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	2	4	Batch ID - 19103L931- WES	VOA	67663	0.006	0.006	FALSE	3/25/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Chloroform	mg/kg	=	DNT	CH214032-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	0	1 0ft-1ft	Batch ID - 19103L931- WES	VOA	67663	0.006	0.006	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Chloroform	mg/kg	=	DNT	CH214033-DUP	U	FR	H260	-6688.6	-1901.6 SO	3/12/1991	0	1 0ft-1ft DUP OF 14032	Batch ID - 19103L931- WES	VOA	67663	0.006	0.006	FALSE	3/25/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Chloroform	mg/kg	=	DNT	CH214035-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	4	6	Batch ID - 19103L931- WES	VOA	67663	0.006	0.006	FALSE	3/25/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	cis-1,3-Dichloropropene	mg/kg	=	DNT	CH214034-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	2	4	Batch ID - 19103L931- WES	VOA	10061015	0.006	0.006	FALSE	3/25/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	cis-1,3-Dichloropropene	mg/kg	=	DNT	CH214032-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	0	1 0ft-1ft	Batch ID - 19103L931- WES	VOA	10061015	0.006	0.006	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	cis-1,3-Dichloropropene	mg/kg	=	DNT	CH214033-DUP	U	FR	H260	-6688.6	-1901.6 SO	3/12/1991	0	1 0ft-1ft DUP OF 14032	Batch ID - 19103L931- WES	VOA	10061015	0.006	0.006	FALSE	3/25/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	cis-1,3-Dichloropropene	mg/kg	=	DNT	CH214035-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	4	6	Batch ID - 19103L931- WES	VOA	10061015	0.006	0.006	FALSE	3/25/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Dibromochloromethane	mg/kg	=	DNT	CH214034-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	2	4	Batch ID - 19103L931- WES	VOA	124481	0.006	0.006	FALSE	3/25/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Dibromochloromethane	mg/kg	=	DNT	CH214032-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	0	1 0ft-1ft	Batch ID - 19103L931- WES	VOA	124481	0.006	0.006	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Dibromochloromethane	mg/kg	=	DNT	CH214033-DUP	U	FR	H260	-6688.6	-1901.6 SO	3/12/1991	0	1 0ft-1ft DUP OF 14032	Batch ID - 19103L931- WES	VOA	124481	0.006	0.006	FALSE	3/25/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Dibromochloromethane	mg/kg	=	DNT	CH214035-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	4	6	Batch ID - 19103L931- WES	VOA	124481	0.006	0.006	FALSE	3/25/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Ethylbenzene	mg/kg	=	DNT	CH214034-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	2	4	Batch ID - 19103L931- WES	VOA	100414	0.006	0.006	FALSE	3/25/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Ethylbenzene	mg/kg	=	DNT	CH214032-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	0	1 0ft-1ft	Batch ID - 19103L931- WES	VOA	100414	0.006	0.006	FALSE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Ethylbenzene	mg/kg	=	DNT	CH214033-DUP	U	FR	H260	-6688.6	-1901.6 SO	3/12/1991	0	1 0ft-1ft DUP OF 14032	Batch ID - 19103L931- WES	VOA	100414	0.006	0.006	FALSE	3/25/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Ethylbenzene	mg/kg	=	DNT	CH214035-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	4	6	Batch ID - 19103L931- WES	VOA	100414	0.006	0.006	FALSE	3/25/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Methylene chloride	mg/kg	J	DNT	CH214034-00000	JBU	REG	H260	-6688.6	-1901.6 SO	3/12/1991	2	4	Additional 19103L931- WES	VOA	75092	0.006	0.006	FALSE	3/25/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Methylene chloride	mg/kg	J	DNT	CH214032-00000		REG	H260	-6688.6	-1901.6 SO	3/12/1991	0	1 0ft-1ft	Batch ID - 19103L931- WES	VOA	75092	0.006	0.006	TRUE	3/27/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Methylene chloride	mg/kg	J	DNT	CH214033-DUP	BU	FR	H260	-6688.6	-1901.6 SO	3/12/1991	0	1 0ft-1ft DUP OF 14032	Additional 19103L931- WES	VOA	75092	0.006	0.006	FALSE	3/25/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Methylene chloride	mg/kg	J	DNT	CH214035-00000	BU	REG	H260	-6688.6	-1901.6 SO	3/12/1991	4	6	Additional 19103L931- WES	VOA	75092	0.006	0.006	FALSE	3/25/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Styrene	mg/kg	=	DNT	CH214034-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	2	4	Batch ID - 19103L931- WES	VOA	100425	0.006	0.006	FALSE	3/25/1991	6156 PHASE

1	4	SOU001-057	PCB-1232	mg/kg	X	SW846-8082	OF08A-182	U	REG	OF08A-182	-6744.92	-1926 SE	8/3/2005	0	1		C0521600: PGDP	PPCB	11141165	0.1	0.1	FALSE	8/14/2005	20281 SWOU05-K008A107	Surface Water OU - NO GRIDfall 008 Activity 1 EU07 SWOU05-K008A107	HISTORICAL
1	4	SOU001-057	PCB-1248	mg/kg	X	SW846-8082	OF08A-182	U	REG	OF08A-182	-6744.92	-1926 SE	8/3/2005	0	1		C0521600: PGDP	PPCB	12672296	0.1	0.1	FALSE	8/14/2005	20281 SWOU05-K008A107	Surface Water OU - NO GRIDfall 008 Activity 1 EU07 SWOU05-K008A107	HISTORICAL
1	4	SOU001-057	PCB-1260	mg/kg	X	SW846-8082	OF08A-182	U	REG	OF08A-182	-6744.92	-1926 SE	8/3/2005	0	1		C0521600: PGDP	PPCB	11096825	0.1	0.1	FALSE	8/14/2005	20281 SWOU05-K008A107	Surface Water OU - NO GRIDfall 008 Activity 1 EU07 SWOU05-K008A107	HISTORICAL
1	4	SOU001-057	PCB-1221	mg/kg	X	SW846-8082	OF08A-182	U	REG	OF08A-182	-6744.92	-1926 SE	8/3/2005	0	1		C0521600: PGDP	PPCB	11104282	0.13	0.13	FALSE	8/14/2005	20281 SWOU05-K008A107	Surface Water OU - NO GRIDfall 008 Activity 1 EU07 SWOU05-K008A107	HISTORICAL
1	4	SOU001-057	PCB, Total	mg/kg	X	SW846-8082	OF08A-182	U	REG	OF08A-182	-6744.92	-1926 SE	8/3/2005	0	1		C0521600: PGDP	PPCB	1336363	0.13	0.13	FALSE	8/14/2005	20281 SWOU05-K008A107	Surface Water OU - NO GRIDfall 008 Activity 1 EU07 SWOU05-K008A107	HISTORICAL
1	4	SOU001-056	PCB-1242	mg/kg	X	SW846-8082	OF08A-183	U	REG	OF08A-183	-6775.02	-1926.01 SE	8/3/2005	0	1		C0521600: PGDP	PPCB	53469219	0.06	0.06	FALSE	8/14/2005	20281 SWOU05-K008A107	Surface Water OU - NO GRIDfall 008 Activity 1 EU07 SWOU05-K008A107	HISTORICAL
1	4	SOU001-056	PCB-1268	mg/kg	X	SW846-8082	OF08A-183	U	REG	OF08A-183	-6775.02	-1926.01 SE	8/3/2005	0	1		C0521600: PGDP	PPCB	11100144	0.08	0.08	FALSE	8/14/2005	20281 SWOU05-K008A107	Surface Water OU - NO GRIDfall 008 Activity 1 EU07 SWOU05-K008A107	HISTORICAL
1	4	SOU001-056	PCB-1254	mg/kg	X	SW846-8082	OF08A-183	U	REG	OF08A-183	-6775.02	-1926.01 SE	8/3/2005	0	1		C0521600: PGDP	PPCB	11097691	0.09	0.09	FALSE	8/14/2005	20281 SWOU05-K008A107	Surface Water OU - NO GRIDfall 008 Activity 1 EU07 SWOU05-K008A107	HISTORICAL
1	4	SOU001-056	PCB-1016	mg/kg	X	SW846-8082	OF08A-183	U	REG	OF08A-183	-6775.02	-1926.01 SE	8/3/2005	0	1		C0521600: PGDP	PPCB	12674112	0.1	0.1	FALSE	8/14/2005	20281 SWOU05-K008A107	Surface Water OU - NO GRIDfall 008 Activity 1 EU07 SWOU05-K008A107	HISTORICAL
1	4	SOU001-056	PCB-1232	mg/kg	X	SW846-8082	OF08A-183	U	REG	OF08A-183	-6775.02	-1926.01 SE	8/3/2005	0	1		C0521600: PGDP	PPCB	11141165	0.1	0.1	FALSE	8/14/2005	20281 SWOU05-K008A107	Surface Water OU - NO GRIDfall 008 Activity 1 EU07 SWOU05-K008A107	HISTORICAL
1	4	SOU001-056	PCB-1248	mg/kg	X	SW846-8082	OF08A-183	U	REG	OF08A-183	-6775.02	-1926.01 SE	8/3/2005	0	1		C0521600: PGDP	PPCB	12672296	0.1	0.1	FALSE	8/14/2005	20281 SWOU05-K008A107	Surface Water OU - NO GRIDfall 008 Activity 1 EU07 SWOU05-K008A107	HISTORICAL
1	4	SOU001-056	PCB-1260	mg/kg	X	SW846-8082	OF08A-183	U	REG	OF08A-183	-6775.02	-1926.01 SE	8/3/2005	0	1		C0521600: PGDP	PPCB	11096825	0.1	0.1	FALSE	8/14/2005	20281 SWOU05-K008A107	Surface Water OU - NO GRIDfall 008 Activity 1 EU07 SWOU05-K008A107	HISTORICAL
1	4	SOU001-056	PCB-1221	mg/kg	X	SW846-8082	OF08A-183	U	REG	OF08A-183	-6775.02	-1926.01 SE	8/3/2005	0	1		C0521600: PGDP	PPCB	11104282	0.13	0.13	FALSE	8/14/2005	20281 SWOU05-K008A107	Surface Water OU - NO GRIDfall 008 Activity 1 EU07 SWOU05-K008A107	HISTORICAL
1	4	SOU001-056	PCB, Total	mg/kg	X	SW846-8082	OF08A-183	U	REG	OF08A-183	-6775.02	-1926.01 SE	8/3/2005	0	1		C0521600: PGDP	PPCB	1336363	0.13	0.13	FALSE	8/14/2005	20281 SWOU05-K008A107	Surface Water OU - NO GRIDfall 008 Activity 1 EU07 SWOU05-K008A107	HISTORICAL
1	4	SOU001-056	PCB-1242	mg/kg	X	SW846-8082	OF08A-184	U	REG	OF08A-184	-6805.07	-1925.96 SE	8/3/2005	0	1		C0521600: PGDP	PPCB	53469219	0.06	0.06	FALSE	8/14/2005	20281 SWOU05-K008A107	Surface Water OU - NO GRIDfall 008 Activity 1 EU07 SWOU05-K008A107	HISTORICAL
1	4	SOU001-056	PCB-1268	mg/kg	X	SW846-8082	OF08A-184	U	REG	OF08A-184	-6805.07	-1925.96 SE	8/3/2005	0	1		C0521600: PGDP	PPCB	11100144	0.08	0.08	FALSE	8/14/2005	20281 SWOU05-K008A107	Surface Water OU - NO GRIDfall 008 Activity 1 EU07 SWOU05-K008A107	HISTORICAL
1	4	SOU001-056	PCB-1254	mg/kg	X	SW846-8082	OF08A-184	U	REG	OF08A-184	-6805.07	-1925.96 SE	8/3/2005	0	1		C0521600: PGDP	PPCB	11097691	0.09	0.09	FALSE	8/14/2005	20281 SWOU05-K008A107	Surface Water OU - NO GRIDfall 008 Activity 1 EU07 SWOU05-K008A107	HISTORICAL
1	4	SOU001-056	PCB-1016	mg/kg	X	SW846-8082	OF08A-184	U	REG	OF08A-184	-6805.07	-1925.96 SE	8/3/2005	0	1		C0521600: PGDP	PPCB	12674112	0.1	0.1	FALSE	8/14/2005	20281 SWOU05-K008A107	Surface Water OU - NO GRIDfall 008 Activity 1 EU07 SWOU05-K008A107	HISTORICAL
1	4	SOU001-056	PCB-1232	mg/kg	X	SW846-8082	OF08A-184	U	REG	OF08A-184	-6805.07	-1925.96 SE	8/3/2005	0	1		C0521600: PGDP	PPCB	11141165	0.1	0.1	FALSE	8/14/2005	20281 SWOU05-K008A107	Surface Water OU - NO GRIDfall 008 Activity 1 EU07 SWOU05-K008A107	HISTORICAL
1	4	SOU001-056	PCB-1248	mg/kg	X	SW846-8082	OF08A-184	U	REG	OF08A-184	-6805.07	-1925.96 SE	8/3/2005	0	1		C0521600: PGDP	PPCB	12672296	0.1	0.1	FALSE	8/14/2005	20281 SWOU05-K008A107	Surface Water OU - NO GRIDfall 008 Activity 1 EU07 SWOU05-K008A107	HISTORICAL
1	4	SOU001-056	PCB-1260	mg/kg	X	SW846-8082	OF08A-184	U	REG	OF08A-184	-6805.07	-1925.96 SE	8/3/2005	0	1		C0521600: PGDP	PPCB	11096825	0.1	0.1	FALSE	8/14/2005	20281 SWOU05-K008A107	Surface Water OU - NO GRIDfall 008 Activity 1 EU07 SWOU05-K008A107	HISTORICAL
1	4	SOU001-056	PCB-1221	mg/kg	X	SW846-8082	OF08A-184	U	REG	OF08A-184	-6805.07	-1925.96 SE	8/3/2005	0	1		C0521600: PGDP	PPCB	11104282	0.13	0.13	FALSE	8/14/2005	20281 SWOU05-K008A107	Surface Water OU - NO GRIDfall 008 Activity 1 EU07 SWOU05-K008A107	HISTORICAL
1	4	SOU001-056	PCB, Total	mg/kg	X	SW846-8082	OF08A-184	U	REG	OF08A-184	-6805.07	-1925.96 SE	8/3/2005	0	1		C0521600: PGDP	PPCB	1336363	0.13	0.13	FALSE	8/14/2005	20281 SWOU05-K008A107	Surface Water OU - NO GRIDfall 008 Activity 1 EU07 SWOU05-K008A107	HISTORICAL
1	4	SOU001-055	PCB-1242	mg/kg	X	SW846-8082	OF08A-185	U	REG	OF08A-185	-6835.01	-1925.95 SE	8/3/2005	0	1		C0521600: PGDP	PPCB	53469219	0.06	0.06	FALSE	8/14/2005	20281 SWOU05-K008A107	Surface Water OU - NO GRIDfall 008 Activity 1 EU07 SWOU05-K008A107	HISTORICAL
1	4	SOU001-055	PCB-1268	mg/kg	X	SW846-8082	OF08A-185	U	REG	OF08A-185	-6835.01	-1925.95 SE	8/3/2005	0	1		C0521600: PGDP	PPCB	11100144	0.08	0.08	FALSE	8/14/2005	20281 SWOU05-K008A107	Surface Water OU - NO GRIDfall 008 Activity 1 EU07 SWOU05-K008A107	HISTORICAL
1	4	SOU001-055	PCB-1016	mg/kg	X	SW846-8082	OF08A-185	U	REG	OF08A-185	-6835.01	-1925.95 SE	8/3/2005	0	1		C0521600: PGDP	PPCB	12674112	0.09	0.09	FALSE	8/14/2005	20281 SWOU05-K008A107	Surface Water OU - NO GRIDfall 008 Activity 1 EU07 SWOU05-K008A107	HISTORICAL
1	4	SOU001-055	PCB-1232	mg/kg	X	SW846-8082	OF08A-185	U	REG	OF08A-185	-6835.01	-1925.95 SE	8/3/2005	0	1		C0521600: PGDP	PPCB	11141165	0.09	0.09	FALSE	8/14/2005	20281 SWOU05-K008A107	Surface Water OU - NO GRIDfall 008 Activity 1 EU07 SWOU05-K008A107	HISTORICAL
1	4	SOU001-055	PCB-1248	mg/kg	X	SW846-8082	OF08A-185	U	REG	OF08A-185	-6835.01	-1925.95 SE	8/3/2005	0	1		C0521600: PGDP	PPCB	12672296	0.09	0.09	FALSE	8/14/2005	20281 SWOU05-K008A107	Surface Water OU - NO GRIDfall 008 Activity 1 EU07 SWOU05-K008A107	HISTORICAL
1	4	SOU001-055	PCB-1254	mg/kg	X	SW846-8082	OF08A-185	U	REG	OF08A-185	-6835.01	-1925.95 SE	8/3/2005	0	1		C0521600: PGDP	PPCB	11097691	0.13	0.09	TRUE	8/14/2005	20281 SWOU05-K008A107	Surface Water OU - NO GRIDfall 008 Activity 1 EU07 SWOU05-K008A107	HISTORICAL
1	4	SOU001-055	PCB-1260	mg/kg	X	SW846-8082	OF08A-185	U	REG	OF08A-185	-6835.01	-1925.95 SE	8/3/2005	0	1		C0521600: PGDP	PPCB	11096825	0.09	0.09	FALSE	8/14/2005	20281 SWOU05-K008A107	Surface Water OU - NO GRIDfall 008 Activity 1 EU07 SWOU05-K008A107	HISTORICAL
1	4	SOU001-055	PCB-1221	mg/kg	X	SW846-8082	OF08A-185	U	REG	OF08A-185	-6835.01	-1925.95 SE	8/3/2005	0	1		C0521600: PGDP	PPCB	11104282	0.12	0.12	FALSE	8/14/2005	20281 SWOU05-K008A107	Surface Water OU - NO GRIDfall 008 Activity 1 EU07 SWOU05-K008A107	HISTORICAL
1	4	SOU001-055	PCB, Total	mg/kg	X	SW846-8082	OF08A-185	U	REG	OF08A-185	-6835.01	-1925.95 SE	8/3/2005	0	1		C0521600: PGDP	PPCB	1336363	0.13	0.12	TRUE	8/14/2005	20281 SWOU05-K008A107	Surface Water OU - NO GRIDfall 008 Activity 1 EU07 SWOU05-K008A107	HISTORICAL
1	4	SOU001-054	PCB-1242	mg/kg	X	SW846-8082	OF08A-186	U	REG	OF08A-186	-6864.99	-1925.98 SE	8/3/2005	0	1		C0521700: PGDP	PPCB	53469219	0.06	0.06	FALSE	8/13/2005	20281 SWOU05-K008A107	Surface Water OU - NO GRIDfall 008 Activity 1 EU07 SWOU05-K008A107	HISTORICAL
1	4	SOU001-054	PCB-1268	mg/kg	X	SW846-8082	OF08A-186	U	REG	OF08A-186	-6864.99	-1925.98 SE	8/3/2005	0	1		C0521700: PGDP	PPCB	11100144	0.08	0.08	FALSE	8/13/2005	20281 SWOU05-K008A107	Surface Water OU - NO GRIDfall 008 Activity 1 EU07 SWOU05-K008A107	HISTORICAL
1	4	SOU001-054	PCB-1254	mg/kg	X	SW846-8082	OF08A-186	U	REG	OF08A-186	-6864.99	-1925.98 SE	8/3/2005	0	1		C0521700: PGDP	PPCB	11097691	0.09	0.09	FALSE	8/13/2005	20281 SWOU05-K008A107	Surface Water OU - NO GRIDfall 008 Activity 1 EU07 SWOU05-K008A107	HISTORICAL
1	4	SOU001-054	PCB-1016	mg/kg	X	SW846-8082	OF08A-186	U	REG	OF08A-186	-6864.99	-1925.98 SE	8/3/2005	0	1		C0521700: PGDP	PPCB	12674112	0.1	0.1	FALSE	8/13/2005	20281 SWOU05-K008A107	Surface Water OU - NO GRIDfall 008 Activity 1 EU07 SWOU05-K008A107	HISTORICAL
1	4	SOU001-054	PCB-1232	mg/kg	X	SW846-8082	OF08A-186	U	REG	OF08A-186	-6864.99	-1925.98 SE	8/3/2005	0	1		C0521700: PGDP	PPCB	11141165	0.1	0.1	FALSE	8/13/2005	20281 SWOU05-K008A107	Surface Water OU - NO GRIDfall 008 Activity 1 EU07 SWOU05-K008A107	HISTORICAL
1	4	SOU001-054	PCB-1248	mg/kg	X	SW846-8082	OF08A-186	U	REG	OF08A-186	-6864.99	-1925.98 SE	8/3/2005	0	1		C0521700: PGDP	PPCB	12672296	0.1	0.1	FALSE	8/13/2005	20281 SWOU05-K008A107	Surface Water OU - NO GRIDfall 008 Activity 1 EU07 SWOU05-K008A107	HISTORICAL
1	4	SOU001-054	PCB-1260	mg/kg	X	SW846-8082	OF08A-186	U	REG	OF08A-186	-6864.99	-1925.98 SE	8/3/2005	0	1		C0521700: PGDP	PPCB	11096825	0.1	0.1	FALSE	8/13/2005	20281 SWOU05-K008A107	Surface Water OU - NO GRIDfall 008 Activity 1 EU07 SWOU05-K008A107	HISTORICAL
1	4	SOU001-054	PCB-1221	mg/kg	X	SW846-8082	OF08A-186	U	REG	OF08A-186	-6864.99	-1925.98 SE	8/3/2005	0	1		C0521700: PGDP	PPCB	11104282	0.13	0.13	FALSE	8/13/2005	20281 SWOU05-K008A107	Surface Water OU - NO GRIDfall 008 Activity 1 EU07 SWOU05-K008A107	HISTORICAL
1	4	SOU001-054	PCB, Total	mg/kg	X	SW846-8082	OF08A-186	U	REG	OF08A-186	-6864.99	-1925.98 SE	8/3/2005	0	1		C0521700: PGDP	PPCB	1336363	0.13	0.13	FALSE	8/13/2005	20281 SWOU05-K008A107	Surface Water OU - NO GRIDfall 008 Activity 1 EU07 SWOU05-K008A107	HISTORICAL
1	4	SOU001-054	PCB-1242	mg/kg	X	SW846-8082	OF08A-187	U	REG	OF08A-187	-6895.04	-1925.96 SE	8/3/2005	0	1		C0521700: PGDP	PPCB	53469219	0.06	0.06	FALSE	8/13/2005	20281 SWOU05-K008A107	Surface Water OU - NO GRIDfall 008 Activity 1 EU07 SWOU05-K008A107	HISTORICAL
1	4	SOU001-054	PCB-1268	mg/kg	X	SW846-8082	OF08A-187	U	REG	OF08A-187	-6895.04	-1925.96 SE	8/3/2005	0	1		C0521700: PGDP	PPCB	11100144	0.08	0.08	FALSE	8/13/2005	20281 SWOU05-K008A107	Surface Water OU - NO GRIDfall 008 Activity 1 EU07 SWOU05-K008A107	HISTORICAL
1	4	SOU001-054	PCB-1254	mg/kg	X	SW846-8082	OF08A-187	U	REG	OF08A-187	-6895.04	-1925.96 SE	8/3/2005	0	1		C0521700: PGDP	PPCB	11097691	0.09	0.09	FALSE	8/13/2005	20281 SWOU05-K008A107	Surface Water OU - NO GRIDfall 008 Activity 1 EU07 SWOU05-K008A107	HISTORICAL
1	4	SOU001-054	PCB-1016	mg/kg	X	SW846-8082	OF08A-187	U	REG	OF08A-187	-6895.04	-1925.96 SE	8/3/2005	0	1		C0521700: PGDP	PPCB	12674112	0.1	0.1	FALSE	8/13/2005	20281 SWOU05-K008A107	Surface Water OU - NO GRIDfall 008 Activity 1 EU07 SWOU05-K008A107	HISTORICAL
1	4	SOU001-054	PCB-1232	mg/kg	X	SW846-8082	OF08A-187	U	REG	OF08A-187	-6895.04	-1925.96 SE	8/3/2005	0	1		C0521700: PGDP	PPCB	11141165	0.1	0.1	FALSE	8/13/2005	20281 SWOU05-K008A107	Surface Water OU - NO GRIDfall 008 Activity 1 EU07 SWOU05-K008A107	HISTORICAL
1	4	SOU001-054	PCB-1248	mg/kg	X	SW846-8082	OF08A-187	U	REG	OF08A-187	-6895.04	-1925.96 SE	8/3/2005	0	1		C0521700: PGDP	PPCB	12672296	0.1	0.1	FALSE	8/13/2005	20281 SWOU05-K008A107	Surface Water OU - NO GRIDfall 008 Activity 1 EU07 SWOU05-K008A107	HISTORICAL
1	4	SOU001-054	PCB-1260	mg/kg	X	SW846-8082	OF08A-187	U	REG	OF08A-187	-6895.04	-1925.96 SE	8/3/2005	0	1		C0521700: PGDP	PPCB	11096825	0.1	0.1	FALSE	8/13/2005	20281 SWOU05-K008A107	Surface Water OU - NO GRIDfall 008 Activity 1 EU07 SWOU05-K008A107	HISTORICAL
1	4	SOU001-054	PCB-1221	mg/kg	X	SW846-8082	OF08A-187	U	REG	OF08A-187	-6895.04	-1925.96 SE	8/3/2005	0	1		C0521700: PGDP	PPCB	11104282	0.13	0.13	FALSE	8/13/2005	20281 SWOU05-K008A107	Surface Water OU - NO GRIDfall 008 Activity 1 EU07 SWOU05-K008A107	HISTORICAL
1	4	SOU001-054	PCB, Total	mg/kg	X	SW846-8082	OF08A-187	U	REG	OF08A-187	-6895.04	-1925.96 SE	8/3/2005	0	1		C0521700: PGDP	PPCB	1336363	0.13	0.13	FALSE	8/13/2005	20281 SWOU05-K008A107	Surface Water OU - NO GRIDfall 008 Activity 1 EU07 SWOU05-K008A107	HISTORICAL
1	1	SOU001-053	PCB-1242	mg/kg	X	SW846-8082	OF08A-188	U	REG	OF08A-188	-6924.95	-1925.88 SE	8/3/2005	0	1		C0521700: PGDP	PPCB	53469219	0.06	0.06	FALSE	8/13/2005	20281 SWOU05-K008A107	Surface Water OU - NO GRIDfall 008 Activity 1 EU07 SWOU05-K008A107	HISTORICAL
1	1	SOU001-053	PCB-1268	mg/kg	X	SW846-8082	OF08A-188	U	REG	OF08A-188	-6924.95	-1925.88 SE	8/3/2005	0	1		C0521700: PGDP	PPCB	11100144	0.08	0.08	FALSE	8/13/2005	20281 SWOU05-K008A107	Surface Water OU - NO GRIDfall 008 Activity 1 EU07 SWOU05-K008A107	HISTORICAL
1	1	SOU001-053	PCB-1254	mg/kg	X	SW846-8082	OF08A-188	U	REG	OF08A-188	-6924.95	-1925.88 SE	8/3/2005	0	1		C0521700: PGDP	PPCB	11097691	0.09	0.09	FALSE	8/13/2005	20281 SWOU05-K008A107	Surface Water OU - NO GRIDfall 008 Activity 1 EU07 SWOU05-K008A107	HISTORICAL
1	1	SOU001-053	PCB-1016	mg/kg	X	SW846-8082	OF08A-188	U	REG	OF08A-188	-6924.95	-1925.88 SE	8/3/2005	0	1		C0521700: PGDP	PPCB	12674112	0.1	0.1	FALSE	8/13/2005	20281 SWOU05-K008A107	Surface Water OU - NO GRIDfall 008 Activity 1 EU07 SWOU05-K008A107	HISTORICAL
1	1	SOU001-053	PCB-1232	mg/kg	X	SW846-8082	OF08A-188	U	REG	OF08A-188	-6924.95	-1925.88 SE	8/3/2005	0	1		C0521700: PGDP	PPCB	11141165	0.1	0.1	FALSE	8/13/2005	20281 SWOU05-K008A107	Surface Water OU - NO GRIDfall 008 Activity 1 EU07 SWOU05-K008A107	HISTORICAL
1	1	SOU001-053	PCB-1248	mg/kg	X	SW846-8082	OF08A-188	U	REG	OF08A-188	-6924.95	-1925.88 SE	8/3/2005	0	1		C0521700: PGDP	PPCB	12672296	0.1	0.1	FALSE	8/13/2005	20281 SWOU05-K008A107	Surface Water OU - NO GRIDfall 008 Activity 1 EU07 SWOU05-K008A107	HISTORICAL
1	1	SOU001-053	PCB-1260	mg/kg	X	SW846-8082	OF08A-188	U	REG	OF08A-188	-6924.95	-1925.88 SE	8/3/2005	0	1		C0521700: PGDP	PPCB	11096825	0.1	0.1	FALSE	8/13/2005	20281 SWOU05-K008A107	Surface Water OU - NO GRIDfall 008 Activity 1 EU07 SWOU05-K008A107	HISTORICAL
1	1	SOU001-053	PCB-1221	mg/kg	X	SW846-8082	OF08A-188	U	REG	OF08A-188	-6924.95	-1925.88 SE	8/3/2005	0	1		C0521700: PGDP	PPCB	11104282	0.13	0.13	FALSE	8/13/2005	20281 SWOU05-K008A107	Surface Water OU - NO GRIDfall 008 Activity 1 EU07 SWOU05-K008A107	HISTORICAL
1	1	SOU001-053	PCB, Total	mg/kg	X	SW846-8082	OF08A-188	U	REG	OF08A-188	-6924.95	-1925.88 SE	8/3/2005	0	1		C0521700: PGDP	PPCB	1336363	0.13	0.13	FALSE	8/13/2005	20281 SWOU05-K008A107	Surface Water OU - NO GRIDfall 008 Activity 1 EU07 SWOU05-K008A107	HISTORICAL
1	1	SOU001-052	PCB-1242	mg/kg	X	SW846-8082	OF08A-189	U	REG	OF08A-189	-6956.03	-1925.94 SE	8/3/2005	0	1		C0521700: PGDP	PPCB	53469219	0.06	0.06	FALSE	8/13/2005	20281 SWOU05-K008A107	Surface Water OU - NO GRIDfall 008 Activity 1 EU07 SWOU05-K008A107	HISTORICAL
1	1	SOU001-052	PCB-1268	mg/kg	X	SW846-8082	OF08A-189	U	REG	OF08A-189	-6956.03	-1925.94 SE	8/3/2005	0	1		C0521700: PGDP	PPCB	11100144	0.08	0.08	FALSE	8/13/2005	20281 SWOU05-K008A107	Surface Water OU - NO GRIDfall 008 Activity 1 EU07 SWOU05-K008A107	HISTORICAL
1	5	SOU001-058	Acetone	mg/kg	J	DNT	CH214034-00000	BU	REG	H260	-6688.6	-1901.6 SO	3/12/1991	2	4		Additional	9103L931- WES	VOA	67641	0.02	0.012	FALSE	3/25/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Acetone	mg/kg	J	DNT	CH214033-DUP	BU	FR	H260	-6688.6	-1901.6 SO	3/12/1991	0	1 Oft-1ft DUP OF 14032		Additional	9103L931- WES	VOA	67641	0.013	0.012	FALSE	3/25/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Acetone	mg/kg	J	DNT	CH214035-00000	BU	REG	H260	-6688.6	-1901.6 SO	3/12/1991	4	6		Additional	9103L931- WES	VOA	67641	0.019	0.012	FALSE	3/25/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Bromomethane	mg/kg	=	DNT	CH214034-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	2	4		Batch ID -	9103L931- WES	VOA	74839	0.012	0.012	FALSE	3/25/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Bromomethane	mg/kg	=	DNT	CH214033-DUP	U	FR	H260	-6688.6	-1901.6 SO	3/12/1991	0	1 Oft-1ft DUP OF 14032		Batch ID -	9103L931- WES	VOA	74839	0.012	0.012	FALSE	3/25/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Bromomethane	mg/kg	=	DNT	CH214035-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	4	6		Batch ID -	9103L931- WES	VOA	74839	0.012	0.012	FALSE	3/25/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Chloroethane	mg/kg	=	DNT	CH214034-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	2	4		Batch ID -	9103L931- WES	VOA	75003	0.012	0.012	FALSE	3/25/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Chloroethane	mg/kg	=	DNT	CH214033-DUP	U	FR	H260	-6688.6	-1901.6 SO	3/12/1991	0	1 Oft-1ft DUP OF 14032		Batch ID -	9103L931- WES	VOA	75003	0.012	0.012	FALSE	3/25/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Chloroethane	mg/kg	=	DNT	CH214035-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	4	6		Batch ID -	9103L931- WES	VOA	75003	0.012	0.012	FALSE	3/25/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Chloromethane	mg/kg	=	DNT	CH214034-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	2	4		Batch ID -	9103L931- WES	VOA	74873	0.012	0.012	FALSE	3/25/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Chloromethane	mg/kg	=	DNT	CH214033-DUP	U	FR	H260	-6688.6	-1901.6 SO	3/12/1991	0	1 Oft-1ft DUP OF 14032		Batch ID -	9103L931- WES	VOA	74873	0.012	0.012	FALSE	3/25/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Chloromethane	mg/kg	=	DNT	CH214035-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	4	6		Batch ID -	9103L931- WES	VOA	74873	0.012	0.012	FALSE	3/25/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Vinyl acetate	mg/kg	=	DNT	CH214034-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	2	4		Batch ID -	9103L931- WES	VOA	108054	0.012	0.012	FALSE	3/25/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Vinyl acetate	mg/kg	=	DNT	CH214033-DUP	U	FR	H260	-6688.6	-1901.6 SO	3/12/1991	0	1 Oft-1ft DUP OF 14032		Batch ID -	9103L931- WES	VOA	108054	0.012	0.012	FALSE	3/25/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Vinyl acetate	mg/kg	=	DNT	CH214035-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	4	6		Batch ID -	9103L931- WES	VOA	108054	0.012	0.012	FALSE	3/25/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Vinyl chloride	mg/kg	=	DNT	CH214034-00000	U	REG	H260	-6688.6	-1901.6 SO	3/12/1991	2	4		Batch ID -	9103L931- WES	VOA	75014	0.012	0.012	FALSE	3/25/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Vinyl chloride	mg/kg	=	DNT	CH214033-DUP	U	FR	H260	-6688.6	-1901.6 SO	3/12/1991	0	1 Oft-1ft DUP OF 14032		Batch ID -	9103L931- WES	VOA	75014	0.012	0.012	FALSE	3/25/1991	6156 PHASE2	Remedial Action Site Investigation - Phase 2	HISTORICAL
1	5	SOU001-058	Vinyl chloride	mg/kg	=	DNT

1	5	SOU001-051	PCB-1221	mg/kg	X	SW846-8082	OF08A-208	U	REG	OF08A-208	-6596.01	-1840.13	SE	8/4/2005	0	1	Y = The 10:C0521700! PGDP	PPCB	11104282	0.13	0.13		FALSE	8/14/2005	20416 SWOU05-K008A108	Surface Water OU - NO GRIDfall 008 Activity 1 EU08 SWOU05-K008A108	HISTORICAL
1	5	SOU001-051	PCB, Total	mg/kg	X	SW846-8082	OF08A-208	JUY	REG	OF08A-208	-6596.01	-1840.13	SE	8/4/2005	0	1	Y = The 10:C0521700! PGDP	PPCB	1336363	0.13	0.13		FALSE	8/14/2005	20416 SWOU05-K008A108	Surface Water OU - NO GRIDfall 008 Activity 1 EU08 SWOU05-K008A108	HISTORICAL
1	5	SOU001-051	PCB-1242	mg/kg	X	SW846-8082	OF08A-209	U	REG	OF08A-209	-6611.93	-1853.23	SE	8/4/2005	0	1	Y = The 10:C0521700! PGDP	PPCB	53469219	0.06	0.06		FALSE	8/14/2005	20416 SWOU05-K008A108	Surface Water OU - NO GRIDfall 008 Activity 1 EU08 SWOU05-K008A108	HISTORICAL
1	5	SOU001-051	PCB-1268	mg/kg	X	SW846-8082	OF08A-209	U	REG	OF08A-209	-6611.93	-1853.23	SE	8/4/2005	0	1	Y = The 10:C0521700! PGDP	PPCB	11100144	0.07	0.07		FALSE	8/14/2005	20416 SWOU05-K008A108	Surface Water OU - NO GRIDfall 008 Activity 1 EU08 SWOU05-K008A108	HISTORICAL
1	5	SOU001-051	PCB-1254	mg/kg	X	SW846-8082	OF08A-209	U	REG	OF08A-209	-6611.93	-1853.23	SE	8/4/2005	0	1	Y = The 10:C0521700! PGDP	PPCB	11097691	0.08	0.08		FALSE	8/14/2005	20416 SWOU05-K008A108	Surface Water OU - NO GRIDfall 008 Activity 1 EU08 SWOU05-K008A108	HISTORICAL
1	5	SOU001-051	PCB-1016	mg/kg	X	SW846-8082	OF08A-209	U	REG	OF08A-209	-6611.93	-1853.23	SE	8/4/2005	0	1	Y = The 10:C0521700! PGDP	PPCB	12674112	0.09	0.09		FALSE	8/14/2005	20416 SWOU05-K008A108	Surface Water OU - NO GRIDfall 008 Activity 1 EU08 SWOU05-K008A108	HISTORICAL
1	5	SOU001-051	PCB-1232	mg/kg	X	SW846-8082	OF08A-209	U	REG	OF08A-209	-6611.93	-1853.23	SE	8/4/2005	0	1	Y = The 10:C0521700! PGDP	PPCB	11141165	0.09	0.09		FALSE	8/14/2005	20416 SWOU05-K008A108	Surface Water OU - NO GRIDfall 008 Activity 1 EU08 SWOU05-K008A108	HISTORICAL
1	5	SOU001-051	PCB-1248	mg/kg	X	SW846-8082	OF08A-209	U	REG	OF08A-209	-6611.93	-1853.23	SE	8/4/2005	0	1	Y = The 10:C0521700! PGDP	PPCB	12672296	0.09	0.09		FALSE	8/14/2005	20416 SWOU05-K008A108	Surface Water OU - NO GRIDfall 008 Activity 1 EU08 SWOU05-K008A108	HISTORICAL
1	5	SOU001-051	PCB-1260	mg/kg	X	SW846-8082	OF08A-209	U	REG	OF08A-209	-6611.93	-1853.23	SE	8/4/2005	0	1	Y = The 10:C0521700! PGDP	PPCB	11096825	0.09	0.09		FALSE	8/14/2005	20416 SWOU05-K008A108	Surface Water OU - NO GRIDfall 008 Activity 1 EU08 SWOU05-K008A108	HISTORICAL
1	1	SOU001-043	Technetium-99	pCi/g	X	RL-7116	OF08B-08-04		REG	OF08B-08-04	-6996.97	-1837.1	SE	8/4/2005	0	1	C0521700! PGDP	RADS	14133767	8.29	2.98	2.7	2.73 TRUE	8/26/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08 SWOU05-K008A20708	HISTORICAL
1	1	SOU001-043	Acenaphthene	mg/kg	X	SW846-8270	OF08B-08-04	JU	REG	OF08B-08-04	-6996.97	-1837.1	SE	8/4/2005	0	1	All results ¿C0521700! PGDP	SVOA	83329	0.5	0.5		FALSE	8/11/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08 SWOU05-K008A20708	HISTORICAL
1	1	SOU001-043	Acenaphthylene	mg/kg	X	SW846-8270	OF08B-08-04	JU	REG	OF08B-08-04	-6996.97	-1837.1	SE	8/4/2005	0	1	All results ¿C0521700! PGDP	SVOA	208968	0.5	0.5		FALSE	8/11/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08 SWOU05-K008A20708	HISTORICAL
1	1	SOU001-043	Anthracene	mg/kg	X	SW846-8270	OF08B-08-04	JU	REG	OF08B-08-04	-6996.97	-1837.1	SE	8/4/2005	0	1	All results ¿C0521700! PGDP	SVOA	120127	0.5	0.5		FALSE	8/11/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08 SWOU05-K008A20708	HISTORICAL
1	1	SOU001-043	Benz(a)anthracene	mg/kg	X	SW846-8270	OF08B-08-04	JU	REG	OF08B-08-04	-6996.97	-1837.1	SE	8/4/2005	0	1	All results ¿C0521700! PGDP	SVOA	56553	0.5	0.5		FALSE	8/11/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08 SWOU05-K008A20708	HISTORICAL
1	1	SOU001-043	Benzo(a)pyrene	mg/kg	X	SW846-8270	OF08B-08-04	JU	REG	OF08B-08-04	-6996.97	-1837.1	SE	8/4/2005	0	1	All results ¿C0521700! PGDP	SVOA	50328	0.5	0.5		FALSE	8/11/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08 SWOU05-K008A20708	HISTORICAL
1	1	SOU001-043	Benzo(b)fluoranthene	mg/kg	X	SW846-8270	OF08B-08-04	JU	REG	OF08B-08-04	-6996.97	-1837.1	SE	8/4/2005	0	1	All results ¿C0521700! PGDP	SVOA	205992	0.5	0.5		FALSE	8/11/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08 SWOU05-K008A20708	HISTORICAL
1	1	SOU001-043	Benzo(ghi)perylene	mg/kg	X	SW846-8270	OF08B-08-04	JU	REG	OF08B-08-04	-6996.97	-1837.1	SE	8/4/2005	0	1	All results ¿C0521700! PGDP	SVOA	191242	0.5	0.5		FALSE	8/11/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08 SWOU05-K008A20708	HISTORICAL
1	1	SOU001-043	Benzo(k)fluoranthene	mg/kg	X	SW846-8270	OF08B-08-04	JU	REG	OF08B-08-04	-6996.97	-1837.1	SE	8/4/2005	0	1	All results ¿C0521700! PGDP	SVOA	207089	0.5	0.5		FALSE	8/11/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08 SWOU05-K008A20708	HISTORICAL
1	1	SOU001-043	Chrysene	mg/kg	X	SW846-8270	OF08B-08-04	JU	REG	OF08B-08-04	-6996.97	-1837.1	SE	8/4/2005	0	1	All results ¿C0521700! PGDP	SVOA	218019	0.5	0.5		FALSE	8/11/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08 SWOU05-K008A20708	HISTORICAL
1	3	SOU001-010	PCB-1260	mg/kg	X	SW846-8082	OF08A-201	UX	REG	OF08A-201	-6539.91	-1683.34	SE	8/8/2005	0	1	This sampl C0522000! PGDP	PPCB	11096825	0.1	0.1		FALSE	8/15/2005	20416 SWOU05-K008A108	Surface Water OU - NO GRIDfall 008 Activity 1 EU08 SWOU05-K008A108	HISTORICAL
1	3	SOU001-010	PCB-1221	mg/kg	X	SW846-8082	OF08A-201	U	REG	OF08A-201	-6539.91	-1683.34	SE	8/8/2005	0	1	This sampl C0522000! PGDP	PPCB	11104282	0.13	0.13		FALSE	8/15/2005	20416 SWOU05-K008A108	Surface Water OU - NO GRIDfall 008 Activity 1 EU08 SWOU05-K008A108	HISTORICAL
1	3	SOU001-010	PCB, Total	mg/kg	X	SW846-8082	OF08A-201	UXY	REG	OF08A-201	-6539.91	-1683.34	SE	8/8/2005	0	1	This sampl C0522000! PGDP	PPCB	1336363	0.13	0.13		FALSE	8/15/2005	20416 SWOU05-K008A108	Surface Water OU - NO GRIDfall 008 Activity 1 EU08 SWOU05-K008A108	HISTORICAL
1	5	SOU001-042	PCB-1242	mg/kg	X	SW846-8082	OF08A-204	U	REG	OF08A-204	-6551	-1814.01	SE	8/4/2005	0	1	Y = The 10:C0521700! PGDP	PPCB	53469219	0.06	0.06		FALSE	8/14/2005	20416 SWOU05-K008A108	Surface Water OU - NO GRIDfall 008 Activity 1 EU08 SWOU05-K008A108	HISTORICAL
1	5	SOU001-042	PCB-1268	mg/kg	X	SW846-8082	OF08A-204	U	REG	OF08A-204	-6551	-1814.01	SE	8/4/2005	0	1	Y = The 10:C0521700! PGDP	PPCB	11100144	0.07	0.07		FALSE	8/14/2005	20416 SWOU05-K008A108	Surface Water OU - NO GRIDfall 008 Activity 1 EU08 SWOU05-K008A108	HISTORICAL
1	5	SOU001-042	PCB-1254	mg/kg	X	SW846-8082	OF08A-204	U	REG	OF08A-204	-6551	-1814.01	SE	8/4/2005	0	1	Y = The 10:C0521700! PGDP	PPCB	11097691	0.08	0.08		FALSE	8/14/2005	20416 SWOU05-K008A108	Surface Water OU - NO GRIDfall 008 Activity 1 EU08 SWOU05-K008A108	HISTORICAL
1	5	SOU001-042	PCB-1016	mg/kg	X	SW846-8082	OF08A-204	U	REG	OF08A-204	-6551	-1814.01	SE	8/4/2005	0	1	Y = The 10:C0521700! PGDP	PPCB	12674112	0.09	0.09		FALSE	8/14/2005	20416 SWOU05-K008A108	Surface Water OU - NO GRIDfall 008 Activity 1 EU08 SWOU05-K008A108	HISTORICAL
1	5	SOU001-042	PCB-1232	mg/kg	X	SW846-8082	OF08A-204	U	REG	OF08A-204	-6551	-1814.01	SE	8/4/2005	0	1	Y = The 10:C0521700! PGDP	PPCB	11141165	0.09	0.09		FALSE	8/14/2005	20416 SWOU05-K008A108	Surface Water OU - NO GRIDfall 008 Activity 1 EU08 SWOU05-K008A108	HISTORICAL
1	5	SOU001-042	PCB-1248	mg/kg	X	SW846-8082	OF08A-204	U	REG	OF08A-204	-6551	-1814.01	SE	8/4/2005	0	1	Y = The 10:C0521700! PGDP	PPCB	12672296	0.09	0.09		FALSE	8/14/2005	20416 SWOU05-K008A108	Surface Water OU - NO GRIDfall 008 Activity 1 EU08 SWOU05-K008A108	HISTORICAL
1	5	SOU001-042	PCB-1260	mg/kg	X	SW846-8082	OF08A-204	U	REG	OF08A-204	-6551	-1814.01	SE	8/4/2005	0	1	Y = The 10:C0521700! PGDP	PPCB	11096825	0.09	0.09		FALSE	8/14/2005	20416 SWOU05-K008A108	Surface Water OU - NO GRIDfall 008 Activity 1 EU08 SWOU05-K008A108	HISTORICAL
1	5	SOU001-042	PCB-1221	mg/kg	X	SW846-8082	OF08A-204	U	REG	OF08A-204	-6551	-1814.01	SE	8/4/2005	0	1	Y = The 10:C0521700! PGDP	PPCB	11104282	0.12	0.12		FALSE	8/14/2005	20416 SWOU05-K008A108	Surface Water OU - NO GRIDfall 008 Activity 1 EU08 SWOU05-K008A108	HISTORICAL
1	3	SOU001-007	PCB, Total	mg/kg	X	SW846-8082	OF08A-215	U	REG	OF08A-215	-6686.03	-1683.02	SE	8/24/2005	0	1	C0523600! PGDP	PPCB	1336363	0.13	0.13		FALSE	8/29/2005	20416 SWOU05-K008A108	Surface Water OU - NO GRIDfall 008 Activity 1 EU08 SWOU05-K008A108	HISTORICAL
1	5	SOU001-058	PCB-1242	mg/kg	X	SW846-8082	OF08A-216	U	REG	OF08A-216	-6685.96	-1891.92	SE	8/4/2005	0	1	Y = The 10:C0521700! PGDP	PPCB	53469219	0.06	0.06		FALSE	8/14/2005	20416 SWOU05-K008A108	Surface Water OU - NO GRIDfall 008 Activity 1 EU08 SWOU05-K008A108	HISTORICAL
1	5	SOU001-058	PCB-1254	mg/kg	X	SW846-8082	OF08A-216	U	REG	OF08A-216	-6685.96	-1891.92	SE	8/4/2005	0	1	Y = The 10:C0521700! PGDP	PPCB	11097691	0.08	0.08		FALSE	8/14/2005	20416 SWOU05-K008A108	Surface Water OU - NO GRIDfall 008 Activity 1 EU08 SWOU05-K008A108	HISTORICAL
1	5	SOU001-058	PCB-1268	mg/kg	X	SW846-8082	OF08A-216	U	REG	OF08A-216	-6685.96	-1891.92	SE	8/4/2005	0	1	Y = The 10:C0521700! PGDP	PPCB	11100144	0.08	0.08		FALSE	8/14/2005	20416 SWOU05-K008A108	Surface Water OU - NO GRIDfall 008 Activity 1 EU08 SWOU05-K008A108	HISTORICAL
1	5	SOU001-058	PCB-1016	mg/kg	X	SW846-8082	OF08A-216	U	REG	OF08A-216	-6685.96	-1891.92	SE	8/4/2005	0	1	Y = The 10:C0521700! PGDP	PPCB	12674112	0.09	0.09		FALSE	8/14/2005	20416 SWOU05-K008A108	Surface Water OU - NO GRIDfall 008 Activity 1 EU08 SWOU05-K008A108	HISTORICAL
1	5	SOU001-058	PCB-1232	mg/kg	X	SW846-8082	OF08A-216	U	REG	OF08A-216	-6685.96	-1891.92	SE	8/4/2005	0	1	Y = The 10:C0521700! PGDP	PPCB	11141165	0.09	0.09		FALSE	8/14/2005	20416 SWOU05-K008A108	Surface Water OU - NO GRIDfall 008 Activity 1 EU08 SWOU05-K008A108	HISTORICAL
1	5	SOU001-058	PCB-1248	mg/kg	X	SW846-8082	OF08A-216	U	REG	OF08A-216	-6685.96	-1891.92	SE	8/4/2005	0	1	Y = The 10:C0521700! PGDP	PPCB	12672296	0.09	0.09		FALSE	8/14/2005	20416 SWOU05-K008A108	Surface Water OU - NO GRIDfall 008 Activity 1 EU08 SWOU05-K008A108	HISTORICAL
1	5	SOU001-058	PCB-1260	mg/kg	X	SW846-8082	OF08A-216	U	REG	OF08A-216	-6685.96	-1891.92	SE	8/4/2005	0	1	Y = The 10:C0521700! PGDP	PPCB	11096825	0.09	0.09		FALSE	8/14/2005	20416 SWOU05-K008A108	Surface Water OU - NO GRIDfall 008 Activity 1 EU08 SWOU05-K008A108	HISTORICAL
1	5	SOU001-058	PCB-1221	mg/kg	X	SW846-8082	OF08A-216	U	REG	OF08A-216	-6685.96	-1891.92	SE	8/4/2005	0	1	Y = The 10:C0521700! PGDP	PPCB	11104282	0.12	0.12		FALSE	8/14/2005	20416 SWOU05-K008A108	Surface Water OU - NO GRIDfall 008 Activity 1 EU08 SWOU05-K008A108	HISTORICAL
1	5	SOU001-058	PCB, Total	mg/kg	X	SW846-8082	OF08A-216	JUY	REG	OF08A-216	-6685.96	-1891.92	SE	8/4/2005	0	1	Y = The 10:C0521700! PGDP	PPCB	1336363	0.12	0.12		FALSE	8/14/2005	20416 SWOU05-K008A108	Surface Water OU - NO GRIDfall 008 Activity 1 EU08 SWOU05-K008A108	HISTORICAL
1	3	SOU001-007	PCB-1242	mg/kg	X	SW846-8082	OF08A-217	U	REG	OF08A-217	-6716.01	-1682.98	SE	8/24/2005	0	1	C0523600! PGDP	PPCB	53469219	0.06	0.06		FALSE	8/29/2005	20416 SWOU05-K008A108	Surface Water OU - NO GRIDfall 008 Activity 1 EU08 SWOU05-K008A108	HISTORICAL
1	1	SOU001-053	Cobalt	mg/kg	X	SW846-6010A	OF08B-07-01		REG	OF08B-07-01	-6932.96	-1912.98	SE	8/4/2005	0	1	J - The ICV C0521700: PGDP	METAL	7440484	4.87	2.41		TRUE	8/31/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08 SWOU05-K008A20708	HISTORICAL
1	1	SOU001-053	Copper	mg/kg	X	SW846-6010A	OF08B-07-01		REG	OF08B-07-01	-6932.96	-1912.98	SE	8/4/2005	0	1	J - The ICV C0521700: PGDP	METAL	7440508	6.77	2.41		TRUE	8/31/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08 SWOU05-K008A20708	HISTORICAL
1	1	SOU001-053	Manganese	mg/kg	X	SW846-6010A	OF08B-07-01	N	REG	OF08B-07-01	-6932.96	-1912.98	SE	8/4/2005	0	1	J - The ICV C0521700: PGDP	METAL	7439965	404	2.41		TRUE	8/31/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08 SWOU05-K008A20708	HISTORICAL
1	1	SOU001-053	Silver	mg/kg	X	SW846-6010A	OF08B-07-01	U	REG	OF08B-07-01	-6932.96	-1912.98	SE	8/4/2005	0	1	J - The ICV C0521700: PGDP	METAL	7440224	2.41	2.41		FALSE	8/31/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08 SWOU05-K008A20708	HISTORICAL
1	1	SOU001-053	Vanadium	mg/kg	X	SW846-6010A	OF08B-07-01		REG	OF08B-07-01	-6932.96	-1912.98	SE	8/4/2005	0	1	J - The ICV C0521700: PGDP	METAL	7440622	15.2	2.41		TRUE	8/31/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08 SWOU05-K008A20708	HISTORICAL
1	1	SOU001-053	Arsenic	mg/kg	X	SW846-6020	OF08B-07-01	U	REG	OF08B-07-01	-6932.96	-1912.98	SE	8/4/2005	0	1	C0521700: PGDP	METAL	7440382	4.83	4.83		FALSE	8/18/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08 SWOU05-K008A20708	HISTORICAL
1	1	SOU001-053	Magnesium	mg/kg	X	SW846-6010A	OF08B-07-01	BN	REG	OF08B-07-01	-6932.96	-1912.98	SE	8/4/2005	0	1	J - The ICV C0521700: PGDP	METAL	7439954	1060	4.83		TRUE	8/31/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08 SWOU05-K008A20708	HISTORICAL
1	1	SOU001-053	Molybdenum	mg/kg	X	SW846-6010A	OF08B-07-01	U	REG	OF08B-07-01	-6932.96	-1912.98	SE	8/4/2005	0	1	J - The ICV C0521700: PGDP	METAL	7439987	4.83	4.83		FALSE	8/31/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08 SWOU05-K008A20708	HISTORICAL
1	1	SOU001-053	Nickel	mg/kg	X	SW846-6010A	OF08B-07-01		REG	OF08B-07-01	-6932.96	-1912.98	SE	8/4/2005	0	1	J - The ICV C0521700: PGDP	METAL	7440020	6.5	4.83		TRUE	8/31/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08 SWOU05-K008A20708	HISTORICAL
1	1	SOU001-053	Antimony	mg/kg	X	SW846-6010A	OF08B-07-01	*NU	REG	OF08B-07-01	-6932.96	-1912.98	SE	8/4/2005	0	1	J - The ICV C0521700: PGDP	METAL	7440360	9.65	9.65		FALSE	8/31/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08 SWOU05-K008A20708	HISTORICAL
1	1	SOU001-053	Aluminum	mg/kg	X	SW846-6010A	OF08B-07-01		REG	OF08B-07-01	-6932.96	-1912.98	SE	8/4/2005	0	1	J - The ICV C0521700: PGDP	METAL	7429905	6150	19.3		TRUE	8/31/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08 SWOU05-K008A20708	HISTORICAL
1	1	SOU001-053	Iron	mg/kg	X	SW846-6010A	OF08B-07-01		REG	OF08B-07-01	-6932.96	-1912.98	SE	8/4/2005	0	1	J - The ICV C0521700: PGDP	METAL	7439896	9130	19.3		TRUE	8/31/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08 SWOU05-K008A20708	HISTORICAL
1	1	SOU001-053	Lead	mg/kg	X	SW846-6010A	OF08B-07-01	U	REG	OF08B-07-01	-6932.96	-1912.98	SE	8/4/2005	0	1	J - The ICV C0521700: PGDP	METAL	7439921	19.3	19.3		FALSE	8/31/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08 SWOU05-K008A20708	HISTORICAL
1	1	SOU001-053	Selenium	mg/kg	X	SW846-6010A	OF08B-07-01	UX	REG	OF08B-07-01	-6932.96	-1912.98	SE	8/4/2005	0	1	J - The ICV C0521700: PGDP	METAL	7782492	19.3	19.3		FALSE	8/31/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08 SWOU05-K008A20708	HISTORICAL
1	1	SOU001-053	Thallium	mg/kg	X	SW846-6010A	OF08B-07-01	U	REG	OF08B-07-01	-6932.96	-1912.98	SE	8/4/2005	0	1	J - The ICV C0521700: PGDP	METAL	7440280	19.3	19.3		FALSE	8/31/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08 SWOU05-K008A20708	HISTORICAL
1	1	SOU001-053	Zinc	mg/kg	X	SW846-6010A	OF08B-07-01		REG	OF08B-07-01	-6932.96	-1912.98	SE	8/4/2005	0	1	J - The ICV C0521700: PGDP	METAL	7440666	30.6	19.3		TRUE	8/31/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08 SWOU05-K008A20708	HISTORICAL
1	1	SOU001-053	Calcium	mg/kg	X	SW846-6010A	OF08B-07-01	*N	REG	OF08B-07-01	-6932.96	-1912.98	SE	8/4/2005	0	1	J - The ICV C0521700: PGDP	METAL	7440702	1190	96.5		TRUE	8/31/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08 SWOU05-K008A20708	HISTORICAL
1	1	SOU001-053	Sodium	mg/kg	X	SW846-6010A	OF08B-07-01	JU	REG	OF08B-07-01	-6932.96	-1912.98	SE	8/4/2005	0	1	J - The ICV C0521700: PGDP	METAL	7440235	96.5	96.5		FALSE	8/31/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08 SWOU05-K008A20708	HISTORICAL
1	1	SOU001-053	PCB-1242	mg/kg	X	SW846-8082	OF08B-07-01	U	REG	OF08B-07-01	-6932.96	-1912.98	SE	8/4/2005	0	1	C0521700: PGDP	PPCB	53469219	0.06	0.06		FALSE	8/16/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08 SWOU05-K008A20708	HISTORICAL
1	1	SOU001-053	PCB-1268	mg/kg	X	SW846-8082	OF08B-07-01	U	REG	OF08B-07-01	-6932.96	-1912.98	SE	8/4/2005	0	1	C0521700: PGDP	PPCB	11100144	0.08	0.08		FALSE	8/16/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08 SWOU05-K008A20708	HISTORICAL
1	1	SOU001-001	PCB, Total	mg/kg		Calculated	23A0145	U	REG	23-0145	-7003.61	-1695.06	SO	2/15/1996	0	1 WAG 23 SOIL SAMPLE	No validati	23A0145	GJO	PPCB	1336363	0.05		FALSE		0	1021103050	Wag 23 Phase 1	HISTORICAL
1	1	SOU001-011	PCB, Total	mg/kg		Calculated	23A0146	U	REG	23-0146	-7003.61	-1745.06	SO	2/15/1996	0	1 WAG 23 SOIL SAMPLE	No validati	23A0146	GJO	PPCB	1336363	0.05		FALSE		0	1021103050	Wag 23 Phase 1	HISTORICAL
1	4	SOU001-037	PCB, Total	mg/kg		Calculated	23A0150	U	REG	23-0150	-6778.61	-1795.06	SO	2/10/1996	0	1 WAG 23 SOIL SAMPLE	No validati	23A0150	GJO	PPCB	1336363	0.05		FALSE		0	1021103050	Wag 23 Phase 1	HISTORICAL
1	4	SOU001-036	PCB, Total	mg/kg		Calculated	23A0151	U	REG	23-0151	-6828.61	-1795.06	SO	2/10/1996	0	1 WAG 23 SOIL SAMPLE	No validati	23A0151	GJO	PPCB	1336363	0.05		FALSE		0	1021103050	Wag 23 Phase 1	HISTORICAL
1	2	SOU001-015	PCB, Total	mg/kg		Calculated	23B0117-01	U	REG	23-0117-1	-6841.23	-1706.06	SO	3/27/1996	5	5 WAG 23 SOIL SAMPLE	No validati	23B0117-0	GJO	PPCB	1336363	0.05		FALSE		0	1021103050	Wag 23 Phase 2	HISTORICAL
1	2	SOU001-015	PCB, Total	mg/kg		Calculated	23B0117-02	U	REG	23-0117-2	-6841.23	-1706.06	SO	3/27/1996	5	5 WAG 23 SOIL SAMPLE	No validati	23B0117-0	GJO	PPCB	1336363	0.05		FALSE		0	1021103050	Wag 23 Phase 2	HISTORICAL
1	2	SOU001-015	PCB, Total	mg/kg		Calculated	23B0117-03	U	REG	23-0117-3	-6841.23	-1706.06	SO	3/27/1996	5	5 WAG 23 SOIL SAMPLE	No validati	23B0117-0	GJO	PPCB	1336363	0.05		FALSE		0	1021103050	Wag 23 Phase 2	HISTORICAL
1	2	SOU001-015	PCB, Total	mg/kg		Calculated	23B01704-10	U	REG	23-0117-4	-6841.23	-1706.06	SO	3/29/1996	10	10 WAG 23 SOIL SAMPLE	No validati	23B0117-0	GJO	PPCB	1336363	0.05		FALSE		0	1021103050	Wag 23 Phase 2	HISTORICAL
1	2	SOU001-015	PCB, Total	mg/kg		Calculated	23B011704-15	U	REG	23-0117-4	-6841.23	-1706.06	SO	3/29/1996	15	15 WAG 23 SOIL SAMPLE	No validati	23B0117-0	GJO	PPCB	1336363	0.05		FALSE		0	1021103050	Wag 23 Phase 2	HISTORICAL
1	2	SOU001-017	PCB, Total	mg/kg		Calculated	23B0125-03	U	REG	23-0125-3	-6768.38	-1729.24	SO	3/27/1996	5	5 WAG 23 SOIL SAMPLE	No validati	23B0125-0	GJO	PPCB	1336363	0.05		FALSE		0	1021103050	Wag 23 Phase 2	HISTORICAL
1	2	SOU001-015	PCB, Total	mg/kg		Calculated	23B0127-01	U	REG	23-0127-1	-6817.99	-1731.12	SO	3/27/1996	5	5 WAG 23 SOIL SAMPLE	No validati	23B0127-0	GJO	PPCB	1336363	0.05		FALSE		0	1021103050	Wag 23 Phase 2	HISTORICAL
1	2	SOU001-015	PCB, Total	mg/kg		Calculated	23B0127-02	U	REG	23-0127-2	-6817.99	-1731.12	SO	3/27/1996	5	5	No validati	23B0127-0	GJO	PPCB	1336363	0.05		FALSE		0	1021103050	Wag 23 Phase 2	HISTORICAL
1	2	SOU001-015	PCB, Total	mg/kg		Calculated	23B0127-03	U	REG	23-0127-3	-6817.99	-1731.12	SO	3/27/1996	5	5 WAG 23 SOIL SAMPLE	No validati	23B0127-0	GJO	PPCB	1336363	0.05		FALSE		0	1021103050	Wag 23 Phase 2	HISTORICAL
1	2	SOU001-015	PCB, Total	mg/kg		Calculated	23B0127-03D	U	REG	23-0127-3	-6817.99	-1731.12	SO	3/27/1996	5	5	No validati	23B0127-0	GJO	PPCB

1	2	SOU001-005	2-Methylphenol	mg/kg	X	8270D	SOU001005SA001	U	REG	SOU001-005	-6792.47	-1677.56 SO	4/25/2016	0	1	1604537-3 ALSFC	SVOA	95487	0.4	0.4	FALSE	5/17/2016	0	SOU16-SWMU1				
1	2	SOU001-005	PCB, Total	mg/kg	X	8082	SOU001005SA001	U	REG	SOU001-005	-6792.47	-1677.56 SO	4/25/2016	0	1	1604537-3 ALSFC	PPCB	1336363	0.017	0.017	FALSE	5/11/2016	0	SOU16-SWMU1				
1	1	SOU001-044	PCB-1242	mg/kg	X	SW846-8082	OF08A-224	U	REG	OF08A-224	-6912.03	-1865.96 SE	8/8/2005	0	1	C0522000: PGDP	PPCB	53469219	0.06	0.06	FALSE	8/15/2005	20416	SWOU05-K008A108	Surface Water OU - NO GRIDfall 008 Activity 1 EU08	SWOU05-K008A108		HISTORICAL
1	1	SOU001-044	PCB-1268	mg/kg	X	SW846-8082	OF08A-224	U	REG	OF08A-224	-6912.03	-1865.96 SE	8/8/2005	0	1	C0522000: PGDP	PPCB	11100144	0.08	0.08	FALSE	8/15/2005	20416	SWOU05-K008A108	Surface Water OU - NO GRIDfall 008 Activity 1 EU08	SWOU05-K008A108		HISTORICAL
1	1	SOU001-044	PCB-1254	mg/kg	X	SW846-8082	OF08A-224	U	REG	OF08A-224	-6912.03	-1865.96 SE	8/8/2005	0	1	C0522000: PGDP	PPCB	11097691	0.09	0.09	FALSE	8/15/2005	20416	SWOU05-K008A108	Surface Water OU - NO GRIDfall 008 Activity 1 EU08	SWOU05-K008A108		HISTORICAL
1	1	SOU001-044	PCB-1016	mg/kg	X	SW846-8082	OF08A-224	U	REG	OF08A-224	-6912.03	-1865.96 SE	8/8/2005	0	1	C0522000: PGDP	PPCB	12674112	0.1	0.1	FALSE	8/15/2005	20416	SWOU05-K008A108	Surface Water OU - NO GRIDfall 008 Activity 1 EU08	SWOU05-K008A108		HISTORICAL
1	1	SOU001-044	PCB-1232	mg/kg	X	SW846-8082	OF08A-224	U	REG	OF08A-224	-6912.03	-1865.96 SE	8/8/2005	0	1	C0522000: PGDP	PPCB	11141165	0.1	0.1	FALSE	8/15/2005	20416	SWOU05-K008A108	Surface Water OU - NO GRIDfall 008 Activity 1 EU08	SWOU05-K008A108		HISTORICAL
1	1	SOU001-044	PCB-1248	mg/kg	X	SW846-8082	OF08A-224	U	REG	OF08A-224	-6912.03	-1865.96 SE	8/8/2005	0	1	C0522000: PGDP	PPCB	12672296	0.1	0.1	FALSE	8/15/2005	20416	SWOU05-K008A108	Surface Water OU - NO GRIDfall 008 Activity 1 EU08	SWOU05-K008A108		HISTORICAL
1	5	SOU001-042	PCB, Total	mg/kg	X	SW846-8082	OF08A-204	JUY	REG	OF08A-204	-6551	-1814.01 SE	8/4/2005	0	1	Y = The 10: C0521700: PGDP	PPCB	1336363	0.12	0.12	FALSE	8/14/2005	20416	SWOU05-K008A108	Surface Water OU - NO GRIDfall 008 Activity 1 EU08	SWOU05-K008A108		HISTORICAL
1	3	SOU001-010	PCB-1242	mg/kg	X	SW846-8082	OF08A-205	U	REG	OF08A-205	-6566.02	-1683.01 SE	8/8/2005	0	1	C0522000: PGDP	PPCB	53469219	0.06	0.06	FALSE	8/15/2005	20416	SWOU05-K008A108	Surface Water OU - NO GRIDfall 008 Activity 1 EU08	SWOU05-K008A108		HISTORICAL
1	3	SOU001-010	PCB-1268	mg/kg	X	SW846-8082	OF08A-205	U	REG	OF08A-205	-6566.02	-1683.01 SE	8/8/2005	0	1	C0522000: PGDP	PPCB	11100144	0.07	0.07	FALSE	8/15/2005	20416	SWOU05-K008A108	Surface Water OU - NO GRIDfall 008 Activity 1 EU08	SWOU05-K008A108		HISTORICAL
1	3	SOU001-010	PCB-1254	mg/kg	X	SW846-8082	OF08A-205	U	REG	OF08A-205	-6566.02	-1683.01 SE	8/8/2005	0	1	C0522000: PGDP	PPCB	11097691	0.08	0.08	FALSE	8/15/2005	20416	SWOU05-K008A108	Surface Water OU - NO GRIDfall 008 Activity 1 EU08	SWOU05-K008A108		HISTORICAL
1	3	SOU001-010	PCB-1016	mg/kg	X	SW846-8082	OF08A-205	U	REG	OF08A-205	-6566.02	-1683.01 SE	8/8/2005	0	1	C0522000: PGDP	PPCB	12674112	0.09	0.09	FALSE	8/15/2005	20416	SWOU05-K008A108	Surface Water OU - NO GRIDfall 008 Activity 1 EU08	SWOU05-K008A108		HISTORICAL
1	3	SOU001-010	PCB-1232	mg/kg	X	SW846-8082	OF08A-205	U	REG	OF08A-205	-6566.02	-1683.01 SE	8/8/2005	0	1	C0522000: PGDP	PPCB	11141165	0.09	0.09	FALSE	8/15/2005	20416	SWOU05-K008A108	Surface Water OU - NO GRIDfall 008 Activity 1 EU08	SWOU05-K008A108		HISTORICAL
1	3	SOU001-010	PCB-1248	mg/kg	X	SW846-8082	OF08A-205	U	REG	OF08A-205	-6566.02	-1683.01 SE	8/8/2005	0	1	C0522000: PGDP	PPCB	12672296	0.09	0.09	FALSE	8/15/2005	20416	SWOU05-K008A108	Surface Water OU - NO GRIDfall 008 Activity 1 EU08	SWOU05-K008A108		HISTORICAL
1	3	SOU001-010	PCB-1260	mg/kg	X	SW846-8082	OF08A-205	U	REG	OF08A-205	-6566.02	-1683.01 SE	8/8/2005	0	1	C0522000: PGDP	PPCB	11096825	0.09	0.09	FALSE	8/15/2005	20416	SWOU05-K008A108	Surface Water OU - NO GRIDfall 008 Activity 1 EU08	SWOU05-K008A108		HISTORICAL
1	3	SOU001-010	PCB-1221	mg/kg	X	SW846-8082	OF08A-205	U	REG	OF08A-205	-6566.02	-1683.01 SE	8/8/2005	0	1	C0522000: PGDP	PPCB	11104282	0.12	0.12	FALSE	8/15/2005	20416	SWOU05-K008A108	Surface Water OU - NO GRIDfall 008 Activity 1 EU08	SWOU05-K008A108		HISTORICAL
1	3	SOU001-010	PCB, Total	mg/kg	X	SW846-8082	OF08A-205	UY	REG	OF08A-205	-6566.02	-1683.01 SE	8/8/2005	0	1	C0522000: PGDP	PPCB	1336363	0.12	0.12	FALSE	8/15/2005	20416	SWOU05-K008A108	Surface Water OU - NO GRIDfall 008 Activity 1 EU08	SWOU05-K008A108		HISTORICAL
1	5	SOU001-042	PCB-1242	mg/kg	X	SW846-8082	OF08A-206	U	REG	OF08A-206	-6581	-1813.89 SE	8/4/2005	0	1	Y = The 10: C0521700: PGDP	PPCB	53469219	0.06	0.06	FALSE	8/14/2005	20416	SWOU05-K008A108	Surface Water OU - NO GRIDfall 008 Activity 1 EU08	SWOU05-K008A108		HISTORICAL
1	5	SOU001-042	PCB-1254	mg/kg	X	SW846-8082	OF08A-206	U	REG	OF08A-206	-6581	-1813.89 SE	8/4/2005	0	1	Y = The 10: C0521700: PGDP	PPCB	11097691	0.08	0.08	FALSE	8/14/2005	20416	SWOU05-K008A108	Surface Water OU - NO GRIDfall 008 Activity 1 EU08	SWOU05-K008A108		HISTORICAL
1	5	SOU001-042	PCB-1268	mg/kg	X	SW846-8082	OF08A-206	U	REG	OF08A-206	-6581	-1813.89 SE	8/4/2005	0	1	Y = The 10: C0521700: PGDP	PPCB	11100144	0.08	0.08	FALSE	8/14/2005	20416	SWOU05-K008A108	Surface Water OU - NO GRIDfall 008 Activity 1 EU08	SWOU05-K008A108		HISTORICAL
1	5	SOU001-042	PCB-1016	mg/kg	X	SW846-8082	OF08A-206	U	REG	OF08A-206	-6581	-1813.89 SE	8/4/2005	0	1	Y = The 10: C0521700: PGDP	PPCB	12674112	0.09	0.09	FALSE	8/14/2005	20416	SWOU05-K008A108	Surface Water OU - NO GRIDfall 008 Activity 1 EU08	SWOU05-K008A108		HISTORICAL
1	5	SOU001-042	PCB-1232	mg/kg	X	SW846-8082	OF08A-206	U	REG	OF08A-206	-6581	-1813.89 SE	8/4/2005	0	1	Y = The 10: C0521700: PGDP	PPCB	11141165	0.09	0.09	FALSE	8/14/2005	20416	SWOU05-K008A108	Surface Water OU - NO GRIDfall 008 Activity 1 EU08	SWOU05-K008A108		HISTORICAL
1	5	SOU001-042	PCB-1248	mg/kg	X	SW846-8082	OF08A-206	U	REG	OF08A-206	-6581	-1813.89 SE	8/4/2005	0	1	Y = The 10: C0521700: PGDP	PPCB	12672296	0.09	0.09	FALSE	8/14/2005	20416	SWOU05-K008A108	Surface Water OU - NO GRIDfall 008 Activity 1 EU08	SWOU05-K008A108		HISTORICAL
1	5	SOU001-042	PCB-1260	mg/kg	X	SW846-8082	OF08A-206	U	REG	OF08A-206	-6581	-1813.89 SE	8/4/2005	0	1	Y = The 10: C0521700: PGDP	PPCB	11096825	0.09	0.09	FALSE	8/14/2005	20416	SWOU05-K008A108	Surface Water OU - NO GRIDfall 008 Activity 1 EU08	SWOU05-K008A108		HISTORICAL
1	5	SOU001-042	PCB-1221	mg/kg	X	SW846-8082	OF08A-206	U	REG	OF08A-206	-6581	-1813.89 SE	8/4/2005	0	1	Y = The 10: C0521700: PGDP	PPCB	11104282	0.12	0.12	FALSE	8/14/2005	20416	SWOU05-K008A108	Surface Water OU - NO GRIDfall 008 Activity 1 EU08	SWOU05-K008A108		HISTORICAL
1	5	SOU001-042	PCB, Total	mg/kg	X	SW846-8082	OF08A-206	JUY	REG	OF08A-206	-6581	-1813.89 SE	8/4/2005	0	1	Y = The 10: C0521700: PGDP	PPCB	1336363	0.12	0.12	FALSE	8/14/2005	20416	SWOU05-K008A108	Surface Water OU - NO GRIDfall 008 Activity 1 EU08	SWOU05-K008A108		HISTORICAL
1	3	SOU001-009	PCB-1242	mg/kg	X	SW846-8082	OF08A-207	U	REG	OF08A-207	-6596.1	-1682.87 SE	8/24/2005	0	1	C0523600: PGDP	PPCB	53469219	0.06	0.06	FALSE	8/29/2005	20416	SWOU05-K008A108	Surface Water OU - NO GRIDfall 008 Activity 1 EU08	SWOU05-K008A108		HISTORICAL
1	3	SOU001-009	PCB-1268	mg/kg	X	SW846-8082	OF08A-207	U	REG	OF08A-207	-6596.1	-1682.87 SE	8/24/2005	0	1	C0523600: PGDP	PPCB	11100144	0.08	0.08	FALSE	8/29/2005	20416	SWOU05-K008A108	Surface Water OU - NO GRIDfall 008 Activity 1 EU08	SWOU05-K008A108		HISTORICAL
1	3	SOU001-009	PCB-1254	mg/kg	X	SW846-8082	OF08A-207	U	REG	OF08A-207	-6596.1	-1682.87 SE	8/24/2005	0	1	C0523600: PGDP	PPCB	11097691	0.09	0.09	FALSE	8/29/2005	20416	SWOU05-K008A108	Surface Water OU - NO GRIDfall 008 Activity 1 EU08	SWOU05-K008A108		HISTORICAL
1	1	SOU001-043	PCB-1016	mg/kg	X	SW846-8082	OF08A-228	U	REG	OF08A-228	-6972.04	-1866.05 SE	8/8/2005	0	1	C0522000: PGDP	PPCB	12674112	0.09	0.09	FALSE	8/15/2005	20416	SWOU05-K008A108	Surface Water OU - NO GRIDfall 008 Activity 1 EU08	SWOU05-K008A108		HISTORICAL
1	1	SOU001-043	PCB-1232	mg/kg	X	SW846-8082	OF08A-228	U	REG	OF08A-228	-6972.04	-1866.05 SE	8/8/2005	0	1	C0522000: PGDP	PPCB	11141165	0.09	0.09	FALSE	8/15/2005	20416	SWOU05-K008A108	Surface Water OU - NO GRIDfall 008 Activity 1 EU08	SWOU05-K008A108		HISTORICAL
1	1	SOU001-043	PCB-1248	mg/kg	X	SW846-8082	OF08A-228	U	REG	OF08A-228	-6972.04	-1866.05 SE	8/8/2005	0	1	C0522000: PGDP	PPCB	12672296	0.09	0.09	FALSE	8/15/2005	20416	SWOU05-K008A108	Surface Water OU - NO GRIDfall 008 Activity 1 EU08	SWOU05-K008A108		HISTORICAL
1	1	SOU001-043	PCB-1260	mg/kg	X	SW846-8082	OF08A-228	U	REG	OF08A-228	-6972.04	-1866.05 SE	8/8/2005	0	1	C0522000: PGDP	PPCB	11096825	0.09	0.09	FALSE	8/15/2005	20416	SWOU05-K008A108	Surface Water OU - NO GRIDfall 008 Activity 1 EU08	SWOU05-K008A108		HISTORICAL
1	1	SOU001-043	PCB-1221	mg/kg	X	SW846-8082	OF08A-228	U	REG	OF08A-228	-6972.04	-1866.05 SE	8/8/2005	0	1	C0522000: PGDP	PPCB	11104282	0.12	0.12	FALSE	8/15/2005	20416	SWOU05-K008A108	Surface Water OU - NO GRIDfall 008 Activity 1 EU08	SWOU05-K008A108		HISTORICAL
1	1	SOU001-043	PCB, Total	mg/kg	X	SW846-8082	OF08A-228	UY	REG	OF08A-228	-6972.04	-1866.05 SE	8/8/2005	0	1	C0522000: PGDP	PPCB	1336363	0.12	0.12	FALSE	8/15/2005	20416	SWOU05-K008A108	Surface Water OU - NO GRIDfall 008 Activity 1 EU08	SWOU05-K008A108		HISTORICAL
1	1	SOU001-001	PCB-1242	mg/kg	X	SW846-8082	OF08A-229	U	REG	OF08A-229	-6987.18	-1682.92 SE	8/24/2005	0	1	C0523600: PGDP	PPCB	53469219	0.06	0.06	FALSE	8/29/2005	20416	SWOU05-K008A108	Surface Water OU - NO GRIDfall 008 Activity 1 EU08	SWOU05-K008A108		HISTORICAL
1	1	SOU001-001	PCB-1268	mg/kg	X	SW846-8082	OF08A-229	U	REG	OF08A-229	-6987.18	-1682.92 SE	8/24/2005	0	1	C0523600: PGDP	PPCB	11100144	0.08	0.08	FALSE	8/29/2005	20416	SWOU05-K008A108	Surface Water OU - NO GRIDfall 008 Activity 1 EU08	SWOU05-K008A108		HISTORICAL
1	1	SOU001-001	PCB-1254	mg/kg	X	SW846-8082	OF08A-229	U	REG	OF08A-229	-6987.18	-1682.92 SE	8/24/2005	0	1	C0523600: PGDP	PPCB	11097691	0.09	0.09	FALSE	8/29/2005	20416	SWOU05-K008A108	Surface Water OU - NO GRIDfall 008 Activity 1 EU08	SWOU05-K008A108		HISTORICAL
1	1	SOU001-001	PCB-1016	mg/kg	X	SW846-8082	OF08A-229	U	REG	OF08A-229	-6987.18	-1682.92 SE	8/24/2005	0	1	C0523600: PGDP	PPCB	12674112	0.1	0.1	FALSE	8/29/2005	20416	SWOU05-K008A108	Surface Water OU - NO GRIDfall 008 Activity 1 EU08	SWOU05-K008A108		HISTORICAL
1	1	SOU001-001	PCB-1232	mg/kg	X	SW846-8082	OF08A-229	U	REG	OF08A-229	-6987.18	-1682.92 SE	8/24/2005	0	1	C0523600: PGDP	PPCB	11141165	0.1	0.1	FALSE	8/29/2005	20416	SWOU05-K008A108	Surface Water OU - NO GRIDfall 008 Activity 1 EU08	SWOU05-K008A108		HISTORICAL
1	1	SOU001-001	PCB-1248	mg/kg	X	SW846-8082	OF08A-229	U	REG	OF08A-229	-6987.18	-1682.92 SE	8/24/2005	0	1	C0523600: PGDP	PPCB	12672296	0.1	0.1	FALSE	8/29/2005	20416	SWOU05-K008A108	Surface Water OU - NO GRIDfall 008 Activity 1 EU08	SWOU05-K008A108		HISTORICAL
1	1	SOU001-001	PCB-1260	mg/kg	X	SW846-8082	OF08A-229	U	REG	OF08A-229	-6987.18	-1682.92 SE	8/24/2005	0	1	C0523600: PGDP	PPCB	11096825	0.1	0.1	FALSE	8/29/2005	20416	SWOU05-K008A108	Surface Water OU - NO GRIDfall 008 Activity 1 EU08	SWOU05-K008A108		HISTORICAL
1	1	SOU001-001	PCB-1221	mg/kg	X	SW846-8082	OF08A-229	U	REG	OF08A-229	-6987.18	-1682.92 SE	8/24/2005	0	1	C0523600: PGDP	PPCB	11104282	0.13	0.13	FALSE	8/29/2005	20416	SWOU05-K008A108	Surface Water OU - NO GRIDfall 008 Activity 1 EU08	SWOU05-K008A108		HISTORICAL
1	1	SOU001-001	PCB, Total	mg/kg	X	SW846-8082	OF08A-229	U	REG	OF08A-229	-6987.18	-1682.92 SE	8/24/2005	0	1	C0523600: PGDP	PPCB	1336363	0.13	0.13	FALSE	8/29/2005	20416	SWOU05-K008A108	Surface Water OU - NO GRIDfall 008 Activity 1 EU08	SWOU05-K008A108		HISTORICAL
1	1	SOU001-043	PCB-1242	mg/kg	X	SW846-8082	OF08A-230	U	REG	OF08A-230	-6986.87	-1839.95 SE	8/8/2005	0	1	C0522000: PGDP	PPCB	53469219	0.06	0.06	FALSE	8/15/2005	20416	SWOU05-K008A108	Surface Water OU - NO GRIDfall 008 Activity 1 EU08	SWOU05-K008A108		HISTORICAL
1	1	SOU001-043	PCB-1268	mg/kg	X	SW846-8082	OF08A-230	U	REG	OF08A-230	-6986.87	-1839.95 SE	8/8/2005	0	1	C0522000: PGDP	PPCB	11100144	0.08	0.08	FALSE	8/15/2005	20416	SWOU05-K008A108	Surface Water OU - NO GRIDfall 008 Activity 1 EU08	SWOU05-K008A108		HISTORICAL
1	1	SOU001-043	PCB-1254	mg/kg	X	SW846-8082	OF08A-230	U	REG	OF08A-230	-6986.87	-1839.95 SE	8/8/2005	0	1	C0522000: PGDP	PPCB	11097691	0.09	0.09	FALSE	8/15/2005	20416	SWOU05-K008A108	Surface Water OU - NO GRIDfall 008 Activity 1 EU08	SWOU05-K008A108		HISTORICAL
1	1	SOU001-043	PCB-1016	mg/kg	X	SW846-8082	OF08A-230	U	REG	OF08A-230	-6986.87	-1839.95 SE	8/8/2005	0	1	C0522000: PGDP	PPCB	12674112	0.1	0.1	FALSE	8/15/2005	20416	SWOU05-K008A108	Surface Water OU - NO GRIDfall 008 Activity 1 EU08	SWOU05-K008A108		HISTORICAL
1	1	SOU001-043	PCB-1232	mg/kg	X	SW846-8082	OF08A-230	U	REG	OF08A-230	-6986.87	-1839.95 SE	8/8/2005	0	1	C0522000: PGDP	PPCB	11141165	0.1	0.1	FALSE	8/15/2005	20416	SWOU05-K008A108	Surface Water OU - NO GRIDfall 008 Activity 1 EU08	SWOU05-K008A108		HISTORICAL
1	1	SOU001-043	PCB-1248	mg/kg	X	SW846-8082	OF08A-230	U	REG	OF08A-230	-6986.87	-1839.95 SE	8/8/2005	0	1	C0522000: PGDP	PPCB	12672296	0.1	0.1	FALSE	8/15/2005	20416	SWOU05-K008A108	Surface Water OU - NO GRIDfall 008 Activity 1 EU08	SWOU05-K008A108		HISTORICAL
1	1	SOU001-043	PCB-1260	mg/kg	X	SW846-8082	OF08A-230	U	REG	OF08A-230	-6986.87	-1839.95 SE	8/8/2005	0	1	C0522000: PGDP	PPCB	11096825	0.1	0.1	FALSE	8/15/2005	20416	SWOU05-K008A108	Surface Water OU - NO GRIDfall 008 Activity 1 EU08	SWOU05-K008A108		HISTORICAL
1	1	SOU001-043	PCB-1221	mg/kg	X	SW846-8082	OF08A-230	U	REG	OF08A-230	-6986.87	-1839.95 SE	8/8/2005	0	1	C0522000: PGDP	PPCB	11104282	0.12	0.12	FALSE	8/15/2005	20416	SWOU05-K008A108	Surface Water OU - NO GRIDfall 008 Activity 1 EU08	SWOU05-K008A108		HISTORICAL
1	1	SOU001-043	PCB, Total	mg/kg	X	SW846-8082	OF08A-230	UY	REG	OF08A-230	-6986.87	-1839.95 SE	8/8/2005	0	1	C0522000: PGDP	PPCB	1336363	0.12	0.12	FALSE	8/15/2005	20416	SWOU05-K008A108	Surface Water OU - NO GRIDfall 008 Activity 1 EU08	SWOU05-K008A108		HISTORICAL
1	1	SOU001-011	PCB-1242	mg/kg	X	SW846-8082	OF08A-233	U	REG	OF08A-233	-7017.11	-1736.1 SE	8/8/2005	0	1	C0522000: PGDP	PPCB	53469219	0.06	0.06	FALSE	8/15/2005	20416	SWOU05-K008A108	Surface Water OU - NO GRIDfall 008 Activity 1 EU08	SWOU05-K008A108		HISTORICAL
1	1	SOU001-011	PCB-1268	mg/kg	X	SW846-8082	OF08A-233	U	REG	OF08A-233	-7017.11	-1736.1 SE	8/8/2005	0	1	C0522000: PGDP	PPCB	11100144	0.08	0.08	FALSE	8/15/2005	20416	SWOU05-K008A108	Surface Water OU - NO GRIDfall 008 Activity 1 EU08	SWOU05-K008A108		HISTORICAL
1	1	SOU001-011	PCB-1254	mg/kg	X	SW846-8082	OF08A-233	U	REG	OF08A-233	-7017.11	-1736.1 SE	8/8/2005	0	1	C0522000: PGDP	PPCB	11097691	0.09	0.09	FALSE	8/15/2005	20416	SWOU05-K008A108	Surface Water OU - NO GRIDfall 008 Activity 1 EU08	SWOU05-K008A108		HISTORICAL
1	1	SOU001-011	PCB-1016	mg/kg	X	SW846-8082	OF08A-233	U	REG	OF08A-233	-7017.11	-1736.1 SE	8/8/2005	0	1	C0522000: PGDP	PPCB	12674112	0.1	0.1	FALSE	8/15/2005	20416	SWOU05-K008A108	Surface Water OU - NO GRIDfall 008 Activity 1 EU08	SWOU05-K008A108		HISTORICAL
1	1	SOU001-011	PCB-1232	mg/kg	X	SW846-8082	OF08A-233	U	REG	OF08A-233	-7017.11	-1736.1 SE	8/8/2005	0	1	C0522000: PGDP	PPCB	11141165	0.1	0.1	FALSE	8/15/2005	20416	SWOU05-K008A108	Surface Water OU - NO GRIDfall 008 Activity 1 EU08	SWOU05-K008A108		HISTORICAL
1	1	SOU001-011	PCB-1248	mg/kg	X	SW846-8082	OF08A-233	U	REG	OF08A-233	-7017.11	-1736.1 SE	8/8/2005	0	1	C0522000: PGDP	PPCB	12672296	0.1	0.1	FALSE	8/15/2005	20416	SWOU05-K008A108	Surface Water OU - NO GRIDfall 008 Activity 1 EU08	SWOU05-K008A108		HISTORICAL
1	1	SOU001-011	PCB-1260	mg/kg	X	SW846-8082	OF08A-233	U	REG	OF08A-233	-7017.11	-1736.1 SE	8/8/2005	0	1	C0522000: PGDP	PPCB	11096825	0.1	0.1	FALSE	8/15/2005	20416	SWOU05-K008A108	Surface Water OU - NO GRIDfall 008 Activity 1 EU08	SWOU05-K008A108		HISTORICAL
1	1	SOU001-011	PCB-1221	mg/kg	X	SW846-8082	OF08A-233	U	REG	OF08A-233	-7017.11	-1736.1 SE	8/8/2005	0	1	C0522000: PGDP	PPCB	11104282	0.13	0.13	FALSE	8/15/2005	20416	SWOU05-K008A108	Surface Water OU - NO GRIDfall 008 Activity 1 EU08	SWOU05-K008A108		HISTORICAL
1	1	SOU001-011	PCB, Total	mg/kg	X	SW846-8082	OF08A-233	UY	REG	OF08A-233	-7017.11	-1736.1 SE	8/8/2005	0	1	C0522000: PGDP	PPCB	1336363	0.13	0.13	FALSE	8/15/2005	20416	SWOU05-K008A108	Surface Water OU - NO GRIDfall 008 Activity 1 EU08	SWOU05-K008A108		HISTORICAL
1	1	SOU001-053	Fluorene	mg/kg	X	SW846-8270	OF08B-07-01	U	REG	OF08B-07-01	-6932.96	-1912.98 SE	8/4/2005	0	1	710ug/kg E	C0521700: PGDP	SVOA	86737	0.49	0.49	FALSE	8/11/2005	20510	SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708		HISTORICAL
1	1	SOU001-053	Indeno(1,2,3-cd)pyrene	mg/kg	X	SW846-8270	OF08B-07-01	U	REG	OF08B-07-01	-6932.96	-1912.98 SE	8/4/2005	0	1	710ug/kg E	C0521700: PGDP	SVOA	193395	0.49	0.49	FALSE	8/11/2005	20510	SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708		HISTORICAL
1	1	SOU001-053	Naphthalene	mg/kg	X	SW846-8270	OF08B-07-01	U	REG	OF08B-07-01	-6932.96	-1912.98 SE	8/4/2005	0	1	710ug/kg E	C0521700: PGDP	SVOA	91203	0.49	0.49	FALSE	8/11/2005	20510	SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708		HISTORICAL
1	1	SOU001-053	Phenanthrene	mg/kg	X	SW846-8270	OF08B-07-01	U	REG	OF08B-07-01	-6932.96	-1912.98 SE	8/4/2005	0	1	710ug/kg E	C0521700: PGDP	SVOA	85018	0.49	0.49	FALSE	8/11/2005	20510	SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708		HISTORICAL
1	1	SOU001-053	Pyrene	mg/kg	X	SW846-8270	OF08B-07-01	U	REG	OF08B-07-01	-6932.96	-1912.98 SE	8/4/2005	0	1	710ug/kg E	C0521700: PGDP	SVOA	129000	0.49	0.49	FALSE	8/11/2005	20510	SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708		HISTORICAL
1	1	SOU001-053	1,1,1-Trichloroethane	mg/kg	X	SW846-8260	OF08B-07-01	UX	REG	OF08B-07-01	-6932.96	-1912.98 SE	8/4/2005	0	1	All results f	C0521700: PGDP	VOA	71556	0.005	0.005	FALSE	8/10/2005	20510	SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708		HISTORICAL
1	1	SOU001-053	Trichloroethene	mg/kg	X	SW846-8260	OF08B-07-01	UX	REG	OF08B-07-01	-6932.96	-1912.98 SE	8/4/2005	0	1	All results f	C0521700: PGDP	VOA	79016	0.005	0.005	FALSE	8/10/2005	20510	SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708		HISTORICAL
1	4	SOU001-056	Mercury	mg/kg	X	SW846-7471	OF08B-07-02	U	REG	OF08B-07-02	-6776.99	-1913.02 SE	8/8/2005	0	1	C0522000: PGDP	METAL	7439976	0.1	0.1	FALSE	8/12/2005	20510	SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708		HISTORICAL
1	4	SOU001-056	Beryllium	mg/kg	X	SW846-6010A	OF08B-07-02	U	REG	OF08B-07-02	-6776.99	-1913.02 SE	8/8/2005	0	1	X - The IEC	C0522000: PGDP	METAL	7440417	0.449	0.44	FALSE	8/30/2005	20510	SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708		HISTORICAL
1	4	SOU001-056	Uranium	mg/kg	X	SW846-6020	OF08B-07-02	B	REG	OF08B-07-02	-6776.99	-1913.02 SE	8/8/2005	0	1	C0522000: PGDP	METAL	7440611	3.04	0.89	TRUE	8/31/2005	20510	SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708		HISTORICAL
1	4	SOU001-056	Cadmium	mg/kg	X	SW846-6010A	OF08B-07-02	U	REG	OF08B-07-02	-6776.99	-1913.02 SE	8/8/2005	0	1	X - The IEC	C0522000: PGDP	METAL	7440439	1.8	1.8	FALSE	8/30/2005	20510	SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708		HISTORICAL
1	4	SOU001-056	Barium	mg/kg	X	SW846-6010A	OF08B-07-02		REG	OF08B-07-02	-6776.99	-1913.02 SE	8/8/2005	0	1	X - The IEC	C0522000: PGDP	METAL	7440393	74.6	2.25	TRUE	8/30/2005

1	1	SOU001-053	Cesium-137	pCi/g	X	RL-7124	OF088-07-01		REG	OF088-07-01	-6932.96	-1912.98 SE	8/4/2005	0	1		C0521700: PGDP	RADS	10045973	0.125	0.07	0.05	0.05	TRUE		8/5/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708	HISTORICAL
1	1	SOU001-053	Uranium-234	pCi/g	X	RL-7128-NITRIC	OF088-07-01		REG	OF088-07-01	-6932.96	-1912.98 SE	8/4/2005	0	1		C0521700: PGDP	RADS	13966295	0.602	0.13	0.06	0.15	TRUE		8/12/2005 USECNITRIC-CF	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708	HISTORICAL
1	1	SOU001-053	Thorium-232	pCi/g	X	RL-7128	OF088-07-01		REG	OF088-07-01	-6932.96	-1912.98 SE	8/4/2005	0	1		C0521700: PGDP	RADS	N2608	0.367	0.04	0.07	0.1	TRUE		8/12/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708	HISTORICAL
1	1	SOU001-053	Thorium-228	pCi/g	X	RL-7128	OF088-07-01		REG	OF088-07-01	-6932.96	-1912.98 SE	8/4/2005	0	1		C0521700: PGDP	RADS	14274829	0.378	0.05	0.07	0.11	TRUE		8/12/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708	HISTORICAL
1	1	SOU001-053	Uranium-238	pCi/g	X	RL-7128-NITRIC	OF088-07-01		REG	OF088-07-01	-6932.96	-1912.98 SE	8/4/2005	0	1		C0521700: PGDP	RADS	24678828	0.894	0.15	0.07	0.2	TRUE		8/12/2005 USECNITRIC-CF	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708	HISTORICAL
1	1	SOU001-053	Thorium-230	pCi/g	X	RL-7128	OF088-07-01		REG	OF088-07-01	-6932.96	-1912.98 SE	8/4/2005	0	1		C0521700: PGDP	RADS	14269637	1.73	0.18	0.16	0.4	TRUE		8/12/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708	HISTORICAL
1	1	SOU001-053	Technetium-99	pCi/g	X	RL-7116	OF088-07-01		REG	OF088-07-01	-6932.96	-1912.98 SE	8/4/2005	0	1		C0521700: PGDP	RADS	14133767	3.08	2.81	2.21	2.21	TRUE		8/20/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708	HISTORICAL
1	1	SOU001-053	Acenaphthene	mg/kg	X	SW846-8270	OF088-07-01	U	REG	OF088-07-01	-6932.96	-1912.98 SE	8/4/2005	0	1	710ug/kg E	C0521700: PGDP	SVOA	83329	0.49	0.49			FALSE		8/11/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708	HISTORICAL
1	1	SOU001-053	Acenaphthylene	mg/kg	X	SW846-8270	OF088-07-01	U	REG	OF088-07-01	-6932.96	-1912.98 SE	8/4/2005	0	1	710ug/kg E	C0521700: PGDP	SVOA	208968	0.49	0.49			FALSE		8/11/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708	HISTORICAL
1	1	SOU001-053	Anthracene	mg/kg	X	SW846-8270	OF088-07-01	U	REG	OF088-07-01	-6932.96	-1912.98 SE	8/4/2005	0	1	710ug/kg E	C0521700: PGDP	SVOA	120127	0.49	0.49			FALSE		8/11/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708	HISTORICAL
1	1	SOU001-053	Benz(a)anthracene	mg/kg	X	SW846-8270	OF088-07-01	U	REG	OF088-07-01	-6932.96	-1912.98 SE	8/4/2005	0	1	710ug/kg E	C0521700: PGDP	SVOA	56553	0.49	0.49			FALSE		8/11/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708	HISTORICAL
1	1	SOU001-053	Benzo(a)pyrene	mg/kg	X	SW846-8270	OF088-07-01	U	REG	OF088-07-01	-6932.96	-1912.98 SE	8/4/2005	0	1	710ug/kg E	C0521700: PGDP	SVOA	50328	0.49	0.49			FALSE		8/11/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708	HISTORICAL
1	1	SOU001-053	Benzo(b)fluoranthene	mg/kg	X	SW846-8270	OF088-07-01	U	REG	OF088-07-01	-6932.96	-1912.98 SE	8/4/2005	0	1	710ug/kg E	C0521700: PGDP	SVOA	205992	0.49	0.49			FALSE		8/11/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708	HISTORICAL
1	1	SOU001-053	Benzo(ghi)perylene	mg/kg	X	SW846-8270	OF088-07-01	U	REG	OF088-07-01	-6932.96	-1912.98 SE	8/4/2005	0	1	710ug/kg E	C0521700: PGDP	SVOA	191242	0.49	0.49			FALSE		8/11/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708	HISTORICAL
1	1	SOU001-053	Benzo(k)fluoranthene	mg/kg	X	SW846-8270	OF088-07-01	U	REG	OF088-07-01	-6932.96	-1912.98 SE	8/4/2005	0	1	710ug/kg E	C0521700: PGDP	SVOA	207089	0.49	0.49			FALSE		8/11/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708	HISTORICAL
1	1	SOU001-053	Chrysene	mg/kg	X	SW846-8270	OF088-07-01	U	REG	OF088-07-01	-6932.96	-1912.98 SE	8/4/2005	0	1	710ug/kg E	C0521700: PGDP	SVOA	218019	0.49	0.49			FALSE		8/11/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708	HISTORICAL
1	1	SOU001-053	Dibenz(a,h)anthracene	mg/kg	X	SW846-8270	OF088-07-01	U	REG	OF088-07-01	-6932.96	-1912.98 SE	8/4/2005	0	1	710ug/kg E	C0521700: PGDP	SVOA	53703	0.49	0.49			FALSE		8/11/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708	HISTORICAL
1	1	SOU001-053	Fluoranthene	mg/kg	X	SW846-8270	OF088-07-01	U	REG	OF088-07-01	-6932.96	-1912.98 SE	8/4/2005	0	1	710ug/kg E	C0521700: PGDP	SVOA	206440	0.49	0.49			FALSE		8/11/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708	HISTORICAL
1	4	SOU001-056	Molybdenum	mg/kg	X	SW846-6010A	OF088-07-02	NU	REG	OF088-07-02	-6776.99	-1913.02 SE	8/8/2005	0	1	X - The IEC	C0522000: PGDP	METAL	7439987	4.49	4.49			FALSE		8/30/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708	HISTORICAL
1	4	SOU001-056	Nickel	mg/kg	X	SW846-6010A	OF088-07-02	*	REG	OF088-07-02	-6776.99	-1913.02 SE	8/8/2005	0	1	X - The IEC	C0522000: PGDP	METAL	7440020	4.95	4.49			TRUE		8/30/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708	HISTORICAL
1	4	SOU001-056	Antimony	mg/kg	X	SW846-6010A	OF088-07-02	*NU	REG	OF088-07-02	-6776.99	-1913.02 SE	8/8/2005	0	1	X - The IEC	C0522000: PGDP	METAL	7440360	8.98	8.98			FALSE		8/30/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708	HISTORICAL
1	4	SOU001-056	Aluminum	mg/kg	X	SW846-6010A	OF088-07-02		REG	OF088-07-02	-6776.99	-1913.02 SE	8/8/2005	0	1	X - The IEC	C0522000: PGDP	METAL	7429905	9550	18			TRUE		8/30/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708	HISTORICAL
1	4	SOU001-056	Iron	mg/kg	X	SW846-6010A	OF088-07-02		REG	OF088-07-02	-6776.99	-1913.02 SE	8/8/2005	0	1	X - The IEC	C0522000: PGDP	METAL	7439896	12000	18			TRUE		8/30/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708	HISTORICAL
1	4	SOU001-056	Lead	mg/kg	X	SW846-6010A	OF088-07-02	U	REG	OF088-07-02	-6776.99	-1913.02 SE	8/8/2005	0	1	X - The IEC	C0522000: PGDP	METAL	7439921	18	18			FALSE		8/30/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708	HISTORICAL
1	4	SOU001-056	Selenium	mg/kg	X	SW846-6010A	OF088-07-02	UX	REG	OF088-07-02	-6776.99	-1913.02 SE	8/8/2005	0	1	X - The IEC	C0522000: PGDP	METAL	7782492	18	18			FALSE		8/30/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708	HISTORICAL
1	4	SOU001-056	Thallium	mg/kg	X	SW846-6010A	OF088-07-02	NU	REG	OF088-07-02	-6776.99	-1913.02 SE	8/8/2005	0	1	X - The IEC	C0522000: PGDP	METAL	7440280	18	18			FALSE		8/30/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708	HISTORICAL
1	4	SOU001-056	Zinc	mg/kg	X	SW846-6010A	OF088-07-02		REG	OF088-07-02	-6776.99	-1913.02 SE	8/8/2005	0	1	X - The IEC	C0522000: PGDP	METAL	7440666	35.2	18			TRUE		8/30/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708	HISTORICAL
1	4	SOU001-056	Calcium	mg/kg	X	SW846-6010A	OF088-07-02	N	REG	OF088-07-02	-6776.99	-1913.02 SE	8/8/2005	0	1	X - The IEC	C0522000: PGDP	METAL	7440702	898	89.8			TRUE		8/30/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708	HISTORICAL
1	4	SOU001-056	Sodium	mg/kg	X	SW846-6010A	OF088-07-02	JU	REG	OF088-07-02	-6776.99	-1913.02 SE	8/8/2005	0	1	X - The IEC	C0522000: PGDP	METAL	7440235	89.8	89.8			FALSE		8/30/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708	HISTORICAL
1	4	SOU001-056	PCB-1242	mg/kg	X	SW846-8082	OF088-07-02	U	REG	OF088-07-02	-6776.99	-1913.02 SE	8/8/2005	0	1		C0522000: PGDP	PPCB	53469219	0.06	0.06			FALSE		8/16/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708	HISTORICAL
1	4	SOU001-056	PCB-1268	mg/kg	X	SW846-8082	OF088-07-02	U	REG	OF088-07-02	-6776.99	-1913.02 SE	8/8/2005	0	1		C0522000: PGDP	PPCB	11100144	0.08	0.08			FALSE		8/16/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708	HISTORICAL
1	4	SOU001-056	PCB-1254	mg/kg	X	SW846-8082	OF088-07-02	U	REG	OF088-07-02	-6776.99	-1913.02 SE	8/8/2005	0	1		C0522000: PGDP	PPCB	11097691	0.09	0.09			FALSE		8/16/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708	HISTORICAL
1	4	SOU001-056	PCB-1016	mg/kg	X	SW846-8082	OF088-07-02	U	REG	OF088-07-02	-6776.99	-1913.02 SE	8/8/2005	0	1		C0522000: PGDP	PPCB	12674112	0.1	0.1			FALSE		8/16/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708	HISTORICAL
1	4	SOU001-056	PCB-1232	mg/kg	X	SW846-8082	OF088-07-02	U	REG	OF088-07-02	-6776.99	-1913.02 SE	8/8/2005	0	1		C0522000: PGDP	PPCB	11141165	0.1	0.1			FALSE		8/16/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708	HISTORICAL
1	4	SOU001-056	PCB-1248	mg/kg	X	SW846-8082	OF088-07-02	U	REG	OF088-07-02	-6776.99	-1913.02 SE	8/8/2005	0	1		C0522000: PGDP	PPCB	12672296	0.1	0.1			FALSE		8/16/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708	HISTORICAL
1	4	SOU001-056	PCB-1260	mg/kg	X	SW846-8082	OF088-07-02	U	REG	OF088-07-02	-6776.99	-1913.02 SE	8/8/2005	0	1		C0522000: PGDP	PPCB	11096825	0.1	0.1			FALSE		8/16/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708	HISTORICAL
1	4	SOU001-056	PCB-1221	mg/kg	X	SW846-8082	OF088-07-02	U	REG	OF088-07-02	-6776.99	-1913.02 SE	8/8/2005	0	1		C0522000: PGDP	PPCB	11104282	0.13	0.13			FALSE		8/16/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708	HISTORICAL
1	4	SOU001-056	PCB, Total	mg/kg	X	SW846-8082	OF088-07-02	UY	REG	OF088-07-02	-6776.99	-1913.02 SE	8/8/2005	0	1		C0522000: PGDP	PPCB	1336363	0.13	0.13			FALSE		8/16/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708	HISTORICAL
1	4	SOU001-056	Plutonium-238	pCi/g	X	RL-7128	OF088-07-02	U	REG	OF088-07-02	-6776.99	-1913.02 SE	8/8/2005	0	1		C0522000: PGDP	RADS	13981163	-0.00225	0.04	0.00619	0.01	TRUE		8/15/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708	HISTORICAL
1	4	SOU001-056	Uranium-235	pCi/g	X	RL-7128-NITRIC	OF088-07-02	UT	REG	OF088-07-02	-6776.99	-1913.02 SE	8/8/2005	0	1		C0522000: PGDP	RADS	15117961	0.0226	0.02	0.01	0.01	TRUE		8/15/2005 USECNITRIC-CF	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708	HISTORICAL
1	4	SOU001-056	Neptunium-237	pCi/g	X	RL-7128	OF088-07-02	U	REG	OF088-07-02	-6776.99	-1913.02 SE	8/8/2005	0	1		C0522000: PGDP	RADS	13994202	0.000571	0.03	0.01	0.01	TRUE		8/15/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708	HISTORICAL
1	4	SOU001-056	Americium-241	pCi/g	X	RL-7128	OF088-07-02		REG	OF088-07-02	-6776.99	-1913.02 SE	8/8/2005	0	1		C0522000: PGDP	RADS	14596102	0.0992	0.03	0.03	0.04	TRUE		8/15/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708	HISTORICAL
1	4	SOU001-056	Cobalt-60	pCi/g	X	RL-7124	OF088-07-02	U	REG	OF088-07-02	-6776.99	-1913.02 SE	8/8/2005	0	1		C0522000: PGDP	RADS	10198400	0.022	0.08	0.04	0.04	TRUE		8/9/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708	HISTORICAL
1	4	SOU001-056	Uranium-234	pCi/g	X	RL-7128-NITRIC	OF088-07-02	T	REG	OF088-07-02	-6776.99	-1913.02 SE	8/8/2005	0	1		C0522000: PGDP	RADS	13966295	0.47	0.13	0.04	0.12	TRUE		8/15/2005 USECNITRIC-CF	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708	HISTORICAL
1	4	SOU001-056	Uranium-238	pCi/g	X	RL-7128-NITRIC	OF088-07-02	T	REG	OF088-07-02	-6776.99	-1913.02 SE	8/8/2005	0	1		C0522000: PGDP	RADS	24678828	0.597	0.15	0.05	0.14	TRUE		8/15/2005 USECNITRIC-CF	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708	HISTORICAL
1	4	SOU001-056	Thorium-228	pCi/g	X	RL-7128	OF088-07-02		REG	OF088-07-02	-6776.99	-1913.02 SE	8/8/2005	0	1		C0522000: PGDP	RADS	14274829	0.435	0.04	0.06	0.11	TRUE		8/15/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708	HISTORICAL
1	4	SOU001-056	Thorium-232	pCi/g	X	RL-7128	OF088-07-02		REG	OF088-07-02	-6776.99	-1913.02 SE	8/8/2005	0	1		C0522000: PGDP	RADS	N2608	0.504	0.03	0.07	0.11	TRUE		8/15/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708	HISTORICAL
1	4	SOU001-056	Plutonium-239/240	pCi/g	X	RL-7128	OF088-07-02		REG	OF088-07-02	-6776.99	-1913.02 SE	8/8/2005	0	1		C0522000: PGDP	RADS	N760	0.919	0.02	0.08	0.18	TRUE		8/15/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708	HISTORICAL
1	4	SOU001-056	Cesium-137	pCi/g	X	RL-7124	OF088-07-02		REG	OF088-07-02	-6776.99	-1913.02 SE	8/8/2005	0	1		C0522000: PGDP	RADS	10045973	0.337	0.08	0.1	0.11	TRUE		8/9/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708	HISTORICAL
1	4	SOU001-056	Thorium-230	pCi/g	X	RL-7128	OF088-07-02		REG	OF088-07-02	-6776.99	-1913.02 SE	8/8/2005	0	1		C0522000: PGDP	RADS	14269637	5.03	0.18	0.22	0.99	TRUE		8/15/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708	HISTORICAL
1	1	SOU001-022	Americium-241	pCi/g	X	RL-7128	OF088-08-03		REG	OF088-08-03	-7026.91	-1748.89 SE	8/4/2005	0	1		C0521700: PGDP	RADS	14596102	0.3	0.03	0.05	0.08	TRUE		8/15/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708	HISTORICAL
1	1	SOU001-022	Thorium-228	pCi/g	X	RL-7128	OF088-08-03		REG	OF088-08-03	-7026.91	-1748.89 SE	8/4/2005	0	1		C0521700: PGDP	RADS	14274829	0.497	0.04	0.06	0.11	TRUE		8/15/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708	HISTORICAL
1	1	SOU001-022	Uranium-234	pCi/g	X	RL-7128-NITRIC	OF088-08-03	T	REG	OF088-08-03	-7026.91	-1748.89 SE	8/4/2005	0	1		C0521700: PGDP	RADS	13966295	0.88	0.13	0.06	0.18	TRUE		8/15/2005 USECNITRIC-CF	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708	HISTORICAL
1	1	SOU001-022	Uranium-238	pCi/g	X	RL-7128-NITRIC	OF088-08-03	T	REG	OF088-08-03	-7026.91	-1748.89 SE	8/4/2005	0	1		C0521700: PGDP	RADS	24678828	0.949	0.15	0.06	0.19	TRUE		8/15/2005 USECNITRIC-CF	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708	HISTORICAL
1	1	SOU001-022	Thorium-232	pCi/g	X	RL-7128	OF088-08-03		REG	OF088-08-03	-7026.91	-1748.89 SE	8/4/2005	0	1		C0521700: PGDP	RADS	N2608	0.632	0.03	0.07	0.13	TRUE		8/15/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708	HISTORICAL
1	1	SOU001-022	Cesium-137	pCi/g	X	RL-7124	OF088-08-03		REG	OF088-08-03	-7026.91	-1748.89 SE	8/4/2005	0	1		C0521700: PGDP	RADS	10045973	0.753	0.08	0.13	0.15	TRUE		8/5/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708	HISTORICAL
1	1	SOU001-022	Plutonium-239/240	pCi/g	X	RL-7128	OF088-08-03		REG	OF088-08-03	-7026.91	-1748.89 SE	8/4/2005	0	1		C0521700: PGDP	RADS	N760	2.95	0.02	0.14	0.56	TRUE		8/15/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708	HISTORICAL
1	1	SOU001-022	Thorium-230	pCi/g	X	RL-7128	OF088-08-03		REG	OF088-08-03	-7026.91	-1748.89 SE	8/4/2005	0	1		C0521700: PGDP	RADS	14269637	20.8	0.18	0.41	3.86	TRUE		8/15/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708	HISTORICAL
1	1	SOU001-022	Technetium-99	pCi/g	X	RL-7116	OF088-08-03		REG	OF088-08-03	-7026.91	-1748.89 SE	8/4/2005	0	1		C0521700: PGDP	RADS	14133767	3.68	2.98	2.4	2.41	TRUE		8/26/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708	HISTORICAL
1	1	SOU001-022	Acenaphthene	mg/kg	X	SW846-8270	OF088-08-03	UX	REG	OF088-08-03	-7026.91	-1748.89 SE	8/4/2005	0	1	One surrog	C0521700: PGDP	SVOA	83329	0.48	0.48			FALSE		8/11/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708	HISTORICAL
1	1	SOU001-022	Acenaphthylene	mg/kg	X	SW846-8270	OF088-08-03	UX	REG	OF088-08-03	-7026.91	-1748.89 SE	8/4/2005	0	1	One surrog	C0521700: PGDP	SVOA	208968	0.48	0.48			FALSE		8/11/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708	HISTORICAL
1	1	SOU001-022	Anthracene	mg/kg	X	SW846-8270	OF088-08-03	UX	REG	OF088-08-03	-7026.91	-1748.89 SE	8/4/2005	0	1	One surrog	C0521700: PGDP	SVOA	120127	0.48	0.48			FALSE		8/11/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708	HISTORICAL
1	1	SOU001-022	Naphthalene	mg/kg	X	SW846-8270	OF088-08-03	UX	REG	OF088-08-03	-7026.91	-1748.89 SE	8/4/2005	0	1	One surrog	C0521700: PGDP	SVOA	91203	0.48	0.48			FALSE		8/11/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708	HISTORICAL
1	1	SOU001-022	Phenanthrene	mg/kg	X	SW846-8270	OF088-08-03	UX	REG	OF088-08-03	-7026.91	-1748.89 SE	8/4/2005	0	1	One surrog	C0521700: PGDP	SVOA	85018	0.48	0.48			FALSE		8/11/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708	HISTORICAL
1	1	SOU001-022	Pyrene	mg/kg	X	SW846-8270	OF088-08-03	UX	REG	OF088-08-03	-7026.91	-1748.89 SE	8/4/2005	0	1	One surrog	C0521700: PGDP	SVOA	129000	0.48	0.48			FALSE		8/11/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708	HISTORICAL
1	1	SOU001-022	1,1,1-Trichloroethane	mg/kg	X	SW846-8260	OF088-08-03	UX	REG	OF088-08-03	-7026.91	-1748.89 SE	8/4/2005	0	1	All results f	C0521700: PGDP	VOA	71556	0.005	0.005			FALSE		8/10/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708	HISTORICAL
1	1	SOU001-022	Trichloroethene	mg/kg	X	SW846-8260	OF088-08-03	UX	REG	OF088-08-03	-7026.91	-1748.89 SE	8/4/2005	0	1	All results f	C0521700: PGDP	VOA	79016	0.005	0.005			FALSE		8/10/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708	HISTORICAL
1	1	SOU001-043	Mercury	mg/kg	X	SW846-7471	OF088-08-04	U	REG	OF088-08-04	-6996.97	-1837.1 SE	8/4/2005	0	1		C0521700: PGDP	METAL	7439976	0.09	0.09			FALSE		8/12/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708	HISTORICAL
1	1	SOU001-043	Beryllium	mg/kg	X	SW846-6010A	OF088-08-04		REG	OF088-08-04	-6996.97	-1837.1 SE	8/4/2005	0	1	X - The IEC	C0521700: PGDP	METAL	7440417	0.527	0.47			TRUE		8/30/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08	SWOU05-K008A20708	HISTORICAL
1	1	SOU001-043	Uranium	mg/kg	X	SW846-6020	OF088-08-04	B	REG

1	3	SOU001-007	Iron	mg/kg	X	SW846-6010A	OF088-08-02		REG	OF088-08-02	-6703.03	-1695.06 SE	8/24/2005	0	1	J - The CCV	C0523600: PGDP	METAL	7439896	11900	18.4		TRUE	9/14/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08 SWOU05-K008A20708	HISTORICAL
1	3	SOU001-007	Lead	mg/kg	X	SW846-6010A	OF088-08-02	U	REG	OF088-08-02	-6703.03	-1695.06 SE	8/24/2005	0	1	J - The CCV	C0523600: PGDP	METAL	7439921	18.4	18.4		FALSE	9/14/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08 SWOU05-K008A20708	HISTORICAL
1	3	SOU001-007	Selenium	mg/kg	X	SW846-6010A	OF088-08-02	U	REG	OF088-08-02	-6703.03	-1695.06 SE	8/24/2005	0	1	J - The CCV	C0523600: PGDP	METAL	7782492	18.4	18.4		FALSE	9/14/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08 SWOU05-K008A20708	HISTORICAL
1	3	SOU001-007	Thallium	mg/kg	X	SW846-6010A	OF088-08-02	NU	REG	OF088-08-02	-6703.03	-1695.06 SE	8/24/2005	0	1	J - The CCV	C0523600: PGDP	METAL	7440280	18.4	18.4		FALSE	9/14/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08 SWOU05-K008A20708	HISTORICAL
1	3	SOU001-007	Zinc	mg/kg	X	SW846-6010A	OF088-08-02	N	REG	OF088-08-02	-6703.03	-1695.06 SE	8/24/2005	0	1	J - The CCV	C0523600: PGDP	METAL	7440666	26.7	18.4		TRUE	9/14/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08 SWOU05-K008A20708	HISTORICAL
1	3	SOU001-007	Calcium	mg/kg	X	SW846-6010A	OF088-08-02		REG	OF088-08-02	-6703.03	-1695.06 SE	8/24/2005	0	1	J - The CCV	C0523600: PGDP	METAL	7440702	1230	92		TRUE	9/14/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08 SWOU05-K008A20708	HISTORICAL
1	3	SOU001-007	Sodium	mg/kg	X	SW846-6010A	OF088-08-02	JN	REG	OF088-08-02	-6703.03	-1695.06 SE	8/24/2005	0	1	J - The CCV	C0523600: PGDP	METAL	7440235	181	92		TRUE	9/14/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08 SWOU05-K008A20708	HISTORICAL
1	3	SOU001-007	PCB-1242	mg/kg	X	SW846-8082	OF088-08-02	U	REG	OF088-08-02	-6703.03	-1695.06 SE	8/24/2005	0	1		C0523600: PGDP	PPCB	53469219	0.06	0.06		FALSE	8/29/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08 SWOU05-K008A20708	HISTORICAL
1	3	SOU001-007	PCB-1268	mg/kg	X	SW846-8082	OF088-08-02	U	REG	OF088-08-02	-6703.03	-1695.06 SE	8/24/2005	0	1		C0523600: PGDP	PPCB	11100144	0.08	0.08		FALSE	8/29/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08 SWOU05-K008A20708	HISTORICAL
1	3	SOU001-007	PCB-1254	mg/kg	X	SW846-8082	OF088-08-02	U	REG	OF088-08-02	-6703.03	-1695.06 SE	8/24/2005	0	1		C0523600: PGDP	PPCB	11097691	0.09	0.09		FALSE	8/29/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08 SWOU05-K008A20708	HISTORICAL
1	3	SOU001-007	PCB-1016	mg/kg	X	SW846-8082	OF088-08-02	U	REG	OF088-08-02	-6703.03	-1695.06 SE	8/24/2005	0	1		C0523600: PGDP	PPCB	12674112	0.1	0.1		FALSE	8/29/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08 SWOU05-K008A20708	HISTORICAL
1	3	SOU001-007	PCB-1232	mg/kg	X	SW846-8082	OF088-08-02	U	REG	OF088-08-02	-6703.03	-1695.06 SE	8/24/2005	0	1		C0523600: PGDP	PPCB	11141165	0.1	0.1		FALSE	8/29/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08 SWOU05-K008A20708	HISTORICAL
1	3	SOU001-007	PCB-1248	mg/kg	X	SW846-8082	OF088-08-02	U	REG	OF088-08-02	-6703.03	-1695.06 SE	8/24/2005	0	1		C0523600: PGDP	PPCB	12672296	0.1	0.1		FALSE	8/29/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08 SWOU05-K008A20708	HISTORICAL
1	3	SOU001-007	PCB-1260	mg/kg	X	SW846-8082	OF088-08-02	U	REG	OF088-08-02	-6703.03	-1695.06 SE	8/24/2005	0	1		C0523600: PGDP	PPCB	11096825	0.1	0.1		FALSE	8/29/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08 SWOU05-K008A20708	HISTORICAL
1	3	SOU001-007	PCB-1221	mg/kg	X	SW846-8082	OF088-08-02	U	REG	OF088-08-02	-6703.03	-1695.06 SE	8/24/2005	0	1		C0523600: PGDP	PPCB	11104282	0.13	0.13		FALSE	8/29/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08 SWOU05-K008A20708	HISTORICAL
1	3	SOU001-007	PCB, Total	mg/kg	X	SW846-8082	OF088-08-02	U	REG	OF088-08-02	-6703.03	-1695.06 SE	8/24/2005	0	1		C0523600: PGDP	PPCB	1336363	0.13	0.13		FALSE	8/29/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08 SWOU05-K008A20708	HISTORICAL
1	3	SOU001-007	Plutonium-238	pCi/g	X	RL-7128	OF088-08-02	U	REG	OF088-08-02	-6703.03	-1695.06 SE	8/24/2005	0	1		C0523600: PGDP	RADS	13981163	-0.00159	0.02	0.00546	0.01 TRUE	9/14/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08 SWOU05-K008A20708	HISTORICAL
1	3	SOU001-007	Neptunium-237	pCi/g	X	RL-7128	OF088-08-02	U	REG	OF088-08-02	-6703.03	-1695.06 SE	8/24/2005	0	1		C0523600: PGDP	RADS	13994202	-0.00333	0.03	0.00822	0.01 TRUE	9/14/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08 SWOU05-K008A20708	HISTORICAL
1	3	SOU001-007	Plutonium-239/240	pCi/g	X	RL-7128	OF088-08-02	U	REG	OF088-08-02	-6703.03	-1695.06 SE	8/24/2005	0	1		C0523600: PGDP	RADS	N760	0.00959	0.02	0.01	0.01 TRUE	9/14/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08 SWOU05-K008A20708	HISTORICAL
1	3	SOU001-007	Americium-241	pCi/g	X	RL-7128	OF088-08-02	U	REG	OF088-08-02	-6703.03	-1695.06 SE	8/24/2005	0	1		C0523600: PGDP	RADS	14596102	-0.0194	0.05	0.01	0.02 TRUE	9/14/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08 SWOU05-K008A20708	HISTORICAL
1	3	SOU001-007	Uranium-235	pCi/g	X	RL-7128-NITRIC	OF088-08-02		REG	OF088-08-02	-6703.03	-1695.06 SE	8/24/2005	0	1		C0523600: PGDP	RADS	15117961	0.0793	0.03	0.02	0.03 TRUE	9/14/2005	USECNITRIC-CF	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08 SWOU05-K008A20708	HISTORICAL
1	3	SOU001-007	Cobalt-60	pCi/g	X	RL-7124	OF088-08-02	U	REG	OF088-08-02	-6703.03	-1695.06 SE	8/24/2005	0	1		C0523600: PGDP	RADS	10198400	-0.0226	0.03	0.04	0.04 TRUE	8/27/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08 SWOU05-K008A20708	HISTORICAL
1	3	SOU001-007	Cesium-137	pCi/g	X	RL-7124	OF088-08-02		REG	OF088-08-02	-6703.03	-1695.06 SE	8/24/2005	0	1		C0523600: PGDP	RADS	10045973	0.112	0.05	0.05	0.06 TRUE	8/27/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08 SWOU05-K008A20708	HISTORICAL
1	3	SOU001-007	Thorium-228	pCi/g	X	RL-7128	OF088-08-02		REG	OF088-08-02	-6703.03	-1695.06 SE	8/24/2005	0	1		C0523600: PGDP	RADS	14274829	0.35	0.06	0.06	0.1 TRUE	9/14/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08 SWOU05-K008A20708	HISTORICAL
1	3	SOU001-007	Thorium-232	pCi/g	X	RL-7128	OF088-08-02		REG	OF088-08-02	-6703.03	-1695.06 SE	8/24/2005	0	1		C0523600: PGDP	RADS	N2608	0.418	0.05	0.07	0.11 TRUE	9/14/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08 SWOU05-K008A20708	HISTORICAL
1	3	SOU001-007	Thorium-230	pCi/g	X	RL-7128	OF088-08-02		REG	OF088-08-02	-6703.03	-1695.06 SE	8/24/2005	0	1		C0523600: PGDP	RADS	14269637	0.46	0.21	0.08	0.15 TRUE	9/14/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08 SWOU05-K008A20708	HISTORICAL
1	3	SOU001-007	Uranium-234	pCi/g	X	RL-7128-NITRIC	OF088-08-02		REG	OF088-08-02	-6703.03	-1695.06 SE	8/24/2005	0	1		C0523600: PGDP	RADS	13966295	1.27	0.15	0.1	0.28 TRUE	9/14/2005	USECNITRIC-CF	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08 SWOU05-K008A20708	HISTORICAL
1	3	SOU001-007	Uranium-238	pCi/g	X	RL-7128-NITRIC	OF088-08-02		REG	OF088-08-02	-6703.03	-1695.06 SE	8/24/2005	0	1		C0523600: PGDP	RADS	24678828	1.73	0.16	0.12	0.36 TRUE	9/14/2005	USECNITRIC-CF	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08 SWOU05-K008A20708	HISTORICAL
1	3	SOU001-007	Technetium-99	pCi/g	X	RL-7116	OF088-08-02	U	REG	OF088-08-02	-6703.03	-1695.06 SE	8/24/2005	0	1		C0523600: PGDP	RADS	14133767	0.343	3.27	2.69	2.69 TRUE	9/10/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08 SWOU05-K008A20708	HISTORICAL
1	3	SOU001-007	Acenaphthene	mg/kg	X	SW846-8270	OF088-08-02	JU	REG	OF088-08-02	-6703.03	-1695.06 SE	8/24/2005	0	1	All results	C0523600: PGDP	SVOA	83329	0.5	0.5		FALSE	9/7/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08 SWOU05-K008A20708	HISTORICAL
1	3	SOU001-007	Acenaphthylene	mg/kg	X	SW846-8270	OF088-08-02	JU	REG	OF088-08-02	-6703.03	-1695.06 SE	8/24/2005	0	1	All results	C0523600: PGDP	SVOA	208968	0.5	0.5		FALSE	9/7/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08 SWOU05-K008A20708	HISTORICAL
1	3	SOU001-007	Anthracene	mg/kg	X	SW846-8270	OF088-08-02	JU	REG	OF088-08-02	-6703.03	-1695.06 SE	8/24/2005	0	1	All results	C0523600: PGDP	SVOA	120127	0.5	0.5		FALSE	9/7/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08 SWOU05-K008A20708	HISTORICAL
1	3	SOU001-007	Benz(a)anthracene	mg/kg	X	SW846-8270	OF088-08-02	JU	REG	OF088-08-02	-6703.03	-1695.06 SE	8/24/2005	0	1	All results	C0523600: PGDP	SVOA	56553	0.5	0.5		FALSE	9/7/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08 SWOU05-K008A20708	HISTORICAL
1	3	SOU001-007	Benzo(a)pyrene	mg/kg	X	SW846-8270	OF088-08-02	JU	REG	OF088-08-02	-6703.03	-1695.06 SE	8/24/2005	0	1	All results	C0523600: PGDP	SVOA	50328	0.5	0.5		FALSE	9/7/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08 SWOU05-K008A20708	HISTORICAL
1	3	SOU001-007	Benzo(b)fluoranthene	mg/kg	X	SW846-8270	OF088-08-02	JU	REG	OF088-08-02	-6703.03	-1695.06 SE	8/24/2005	0	1	All results	C0523600: PGDP	SVOA	205992	0.5	0.5		FALSE	9/7/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08 SWOU05-K008A20708	HISTORICAL
1	3	SOU001-007	Benzo(ghi)perylene	mg/kg	X	SW846-8270	OF088-08-02	JU	REG	OF088-08-02	-6703.03	-1695.06 SE	8/24/2005	0	1	All results	C0523600: PGDP	SVOA	191242	0.5	0.5		FALSE	9/7/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08 SWOU05-K008A20708	HISTORICAL
1	3	SOU001-007	Benzo(k)fluoranthene	mg/kg	X	SW846-8270	OF088-08-02	JU	REG	OF088-08-02	-6703.03	-1695.06 SE	8/24/2005	0	1	All results	C0523600: PGDP	SVOA	207089	0.5	0.5		FALSE	9/7/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08 SWOU05-K008A20708	HISTORICAL
1	1	SOU001-022	PCB-1248	mg/kg	X	SW846-8082	OF088-08-03	U	REG	OF088-08-03	-7026.91	-1748.89 SE	8/4/2005	0	1	Y = RPD fo	C0521700: PGDP	PPCB	12672296	0.1	0.1		FALSE	8/14/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08 SWOU05-K008A20708	HISTORICAL
1	1	SOU001-022	PCB-1260	mg/kg	X	SW846-8082	OF088-08-03	U	REG	OF088-08-03	-7026.91	-1748.89 SE	8/4/2005	0	1	Y = RPD fo	C0521700: PGDP	PPCB	11096825	0.1	0.1		FALSE	8/14/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08 SWOU05-K008A20708	HISTORICAL
1	1	SOU001-022	PCB-1221	mg/kg	X	SW846-8082	OF088-08-03	U	REG	OF088-08-03	-7026.91	-1748.89 SE	8/4/2005	0	1	Y = RPD fo	C0521700: PGDP	PPCB	11104282	0.13	0.13		FALSE	8/14/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08 SWOU05-K008A20708	HISTORICAL
1	1	SOU001-022	PCB, Total	mg/kg	X	SW846-8082	OF088-08-03	UY	REG	OF088-08-03	-7026.91	-1748.89 SE	8/4/2005	0	1	Y = RPD fo	C0521700: PGDP	PPCB	1336363	0.13	0.13		FALSE	8/14/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08 SWOU05-K008A20708	HISTORICAL
1	1	SOU001-022	Uranium-235	pCi/g	X	RL-7128-NITRIC	OF088-08-03	T	REG	OF088-08-03	-7026.91	-1748.89 SE	8/4/2005	0	1		C0521700: PGDP	RADS	15117961	0.0516	0.02	0.01	0.02 TRUE	8/15/2005	USECNITRIC-CF	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08 SWOU05-K008A20708	HISTORICAL
1	1	SOU001-022	Neptunium-237	pCi/g	X	RL-7128	OF088-08-03	U	REG	OF088-08-03	-7026.91	-1748.89 SE	8/4/2005	0	1		C0521700: PGDP	RADS	13994202	0.0266	0.03	0.01	0.02 TRUE	8/15/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08 SWOU05-K008A20708	HISTORICAL
1	1	SOU001-022	Cobalt-60	pCi/g	X	RL-7124	OF088-08-03	U	REG	OF088-08-03	-7026.91	-1748.89 SE	8/4/2005	0	1		C0521700: PGDP	RADS	10198400	0.00537	0.08	0.01	0.03 TRUE	8/5/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08 SWOU05-K008A20708	HISTORICAL
1	1	SOU001-022	Plutonium-238	pCi/g	X	RL-7128	OF088-08-03		REG	OF088-08-03	-7026.91	-1748.89 SE	8/4/2005	0	1		C0521700: PGDP	RADS	13981163	0.0536	0.04	0.02	0.03 TRUE	8/15/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08 SWOU05-K008A20708	HISTORICAL
1	1	SOU001-043	Cadmium	mg/kg	X	SW846-6010A	OF088-08-04	U	REG	OF088-08-04	-6996.97	-1837.1 SE	8/4/2005	0	1	X - The IEC	C0521700: PGDP	METAL	7440439	1.88	1.88		FALSE	8/30/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08 SWOU05-K008A20708	HISTORICAL
1	1	SOU001-043	Barium	mg/kg	X	SW846-6010A	OF088-08-04		REG	OF088-08-04	-6996.97	-1837.1 SE	8/4/2005	0	1	X - The IEC	C0521700: PGDP	METAL	7440393	72.7	2.35		TRUE	8/30/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08 SWOU05-K008A20708	HISTORICAL
1	1	SOU001-043	Chromium	mg/kg	X	SW846-6010A	OF088-08-04	*N	REG	OF088-08-04	-6996.97	-1837.1 SE	8/4/2005	0	1	X - The IEC	C0521700: PGDP	METAL	7440473	12.3	2.35		TRUE	8/30/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08 SWOU05-K008A20708	HISTORICAL
1	1	SOU001-043	Cobalt	mg/kg	X	SW846-6010A	OF088-08-04		REG	OF088-08-04	-6996.97	-1837.1 SE	8/4/2005	0	1	X - The IEC	C0521700: PGDP	METAL	7440484	5.15	2.35		TRUE	8/30/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08 SWOU05-K008A20708	HISTORICAL
1	1	SOU001-043	Copper	mg/kg	X	SW846-6010A	OF088-08-04		REG	OF088-08-04	-6996.97	-1837.1 SE	8/4/2005	0	1	X - The IEC	C0521700: PGDP	METAL	7440508	9.56	2.35		TRUE	8/30/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08 SWOU05-K008A20708	HISTORICAL
1	1	SOU001-043	Manganese	mg/kg	X	SW846-6010A	OF088-08-04		REG	OF088-08-04	-6996.97	-1837.1 SE	8/4/2005	0	1	X - The IEC	C0521700: PGDP	METAL	7439965	462	2.35		TRUE	8/30/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08 SWOU05-K008A20708	HISTORICAL
1	1	SOU001-043	Silver	mg/kg	X	SW846-6010A	OF088-08-04	*NU	REG	OF088-08-04	-6996.97	-1837.1 SE	8/4/2005	0	1	X - The IEC	C0521700: PGDP	METAL	7440224	2.35	2.35		FALSE	8/30/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08 SWOU05-K008A20708	HISTORICAL
1	1	SOU001-043	Vanadium	mg/kg	X	SW846-6010A	OF088-08-04		REG	OF088-08-04	-6996.97	-1837.1 SE	8/4/2005	0	1	X - The IEC	C0521700: PGDP	METAL	7440622	23.9	2.35		TRUE	8/30/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08 SWOU05-K008A20708	HISTORICAL
1	1	SOU001-043	Arsenic	mg/kg	X	SW846-6020	OF088-08-04		REG	OF088-08-04	-6996.97	-1837.1 SE	8/4/2005	0	1		C0521700: PGDP	METAL	7440382	5.48	4.7		TRUE	8/31/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08 SWOU05-K008A20708	HISTORICAL
1	1	SOU001-043	Magnesium	mg/kg	X	SW846-6010A	OF088-08-04	BN	REG	OF088-08-04	-6996.97	-1837.1 SE	8/4/2005	0	1	X - The IEC	C0521700: PGDP	METAL	7439954	1340	4.7		TRUE	8/30/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08 SWOU05-K008A20708	HISTORICAL
1	1	SOU001-043	Molybdenum	mg/kg	X	SW846-6010A	OF088-08-04	NU	REG	OF088-08-04	-6996.97	-1837.1 SE	8/4/2005	0	1	X - The IEC	C0521700: PGDP	METAL	7439987	4.7	4.7		FALSE	8/30/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08 SWOU05-K008A20708	HISTORICAL
1	1	SOU001-043	Nickel	mg/kg	X	SW846-6010A	OF088-08-04	*	REG	OF088-08-04	-6996.97	-1837.1 SE	8/4/2005	0	1	X - The IEC	C0521700: PGDP	METAL	7440020	6.28	4.7		TRUE	8/30/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08 SWOU05-K008A20708	HISTORICAL
1	1	SOU001-043	Antimony	mg/kg	X	SW846-6010A	OF088-08-04	*NU	REG	OF088-08-04	-6996.97	-1837.1 SE	8/4/2005	0	1	X - The IEC	C0521700: PGDP	METAL	7440360	9.4	9.4		TRUE	8/30/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08 SWOU05-K008A20708	HISTORICAL
1	1	SOU001-043	Aluminum	mg/kg	X	SW846-6010A	OF088-08-04		REG	OF088-08-04	-6996.97	-1837.1 SE	8/4/2005	0	1	X - The IEC	C0521700: PGDP	METAL	7429905	9250	18.8		TRUE	8/30/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08 SWOU05-K008A20708	HISTORICAL
1	1	SOU001-043	Iron	mg/kg	X	SW846-6010A	OF088-08-04		REG	OF088-08-04	-6996.97	-1837.1 SE	8/4/2005	0	1	X - The IEC	C0521700: PGDP	METAL	7439896	13700	18.8		TRUE	8/30/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08 SWOU05-K008A20708	HISTORICAL
1	1	SOU001-043	Lead	mg/kg	X	SW846-6010A	OF088-08-04	U	REG	OF088-08-04	-6996.97	-1837.1 SE	8/4/2005	0	1	X - The IEC	C0521700: PGDP	METAL	7439921	18.8	18.8		FALSE	8/30/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08 SWOU05-K008A20708	HISTORICAL
1	1	SOU001-043	Selenium	mg/kg	X	SW846-6010A	OF088-08-04	UX	REG	OF088-08-04	-6996.97	-1837.1 SE	8/4/2005	0	1	X - The IEC	C0521700: PGDP	METAL	7782492	18.8	18.8		FALSE	8/30/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08 SWOU05-K008A20708	HISTORICAL
1	1	SOU001-043	Thallium	mg/kg	X	SW846-6010A	OF088-08-04	NU	REG	OF088-08-04	-6996.97	-1837.1 SE	8/4/2005	0	1	X - The IEC	C0521700: PGDP	METAL	7440280	18.8	18.8		FALSE	8/30/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08 SWOU05-K008A20708	HISTORICAL
1	1	SOU001-043	Zinc	mg/kg	X	SW846-6010A	OF088-08-04		REG	OF088-08-04	-6996.97	-1837.1 SE	8/4/2005	0	1	X - The IEC	C0521700: PGDP	METAL	7440666	34.4	18.8		TRUE	8/30/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08 SWOU05-K008A20708	HISTORICAL
1	1	SOU001-043	Calcium	mg/kg	X	SW846-6010A	OF088-08-04	N	REG	OF088-08-04	-6996.97	-1837.1 SE	8/4/2005	0	1	X - The IEC	C0521700: PGDP	METAL	7440702	5190	94		TRUE	8/30/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08 SWOU05-K008A20708	HISTORICAL
1	1	SOU001-043	Sodium	mg/kg	X	SW846-6010A	OF088-08-04	U	REG	OF088-08-04	-6996.97	-1837.1 SE	8/4/2005	0	1	X - The IEC	C0521700: PGDP	METAL	7440235	94	94		FALSE	8/30/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08 SWOU05-K008A20708	HISTORICAL
1	1	SOU001-043	PCB-1242	mg/kg	X	SW846-8082	OF088-08-04	U	REG	OF088-08-04	-6996.97	-1837.1 SE	8/4/2005	0	1		C0521700: PGDP	PPCB	53469219	0.06	0.06		FALSE	8/16/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08 SWOU05-K008A20708	HISTORICAL
1	1	SOU001-043	PCB-1268	mg/kg	X	SW846-8082	OF088-08-04	U	REG	OF088-08-04	-6996.97	-1837.1 SE	8/4/2005	0	1		C0521700: PGDP	PPCB	11100144	0.08	0.08		FALSE	8/16/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08 SWOU05-K008A20708	HISTORICAL
1	1	SOU001-043	PCB-1254	mg/kg	X	SW846-8082	OF088-08-04	U	REG	OF088-08-04	-6996.97	-1837.1 SE	8/4/2005	0	1		C0521700: PGDP	PPCB	11097691	0.09	0.09		FALSE	8/16/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08 SWOU05-K008A20708	HISTORICAL
1	1	SOU001-043	PCB-1016	mg/kg	X	SW846-8082	OF088-08-04	U	REG	OF088-08-04	-6996.97	-1837.1 SE	8/4/2005	0	1		C0521700: PGDP	PPCB	12674112	0.1	0.1		FALSE	8/16/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activity 2 EU07 AND EU08 SWOU05-K008A20708	HISTORICAL
1	1	SOU001-043	PCB-1232	mg/kg	X	SW846-8082	OF088-08-04	U	REG	OF088-08-04	-6996.97	-1837.1 SE	8/4/2005	0	1		C0521700: PGDP	PPCB	11141165	0.1	0.1		FALSE	8/16/2005	20510 SWOU05-K008A20708	Surface Water OU - NO GRIDfall 008 Activ

1	2	SOU001-005	Plutonium-239/240	pCi/g	X	714R12	SOU001005SA001		REG	SOU001-005	-6792.47	-1677.56	SO	4/25/2016	0	1	1604537-3	ALSFC	RADS	N760	0.0264	0.0125	0.0135	0.0141	TRUE		5/10/2016	0	SOU16-SWMU1
1	2	SOU001-005	Pyrene	mg/kg	X	8270D	SOU001005SA001	U	REG	SOU001-005	-6792.47	-1677.56	SO	4/25/2016	0	1	1604537-3	ALSFC	SVOA	129000	0.4	0.4			FALSE		5/17/2016	0	SOU16-SWMU1
1	2	SOU001-005	Pyridine	mg/kg	X	8270D	SOU001005SA001	U	REG	SOU001-005	-6792.47	-1677.56	SO	4/25/2016	0	1	1604537-3	ALSFC	SVOA	110861	0.4	0.4			FALSE		5/17/2016	0	SOU16-SWMU1
1	2	SOU001-005	Selenium	mg/kg	X	6020A	SOU001005SA001		REG	SOU001-005	-6792.47	-1677.56	SO	4/25/2016	0	1	1604537-3	ALSFC	METAL	7782492	0.7	0.12			TRUE		5/24/2016	0	SOU16-SWMU1
1	2	SOU001-005	Selenium	mg/kg	X	XRF	SOU001005SA001	U	REG	SOU001-005	-6792.47	-1677.56	SO	4/25/2016	0	1	SOU00100	FIELD	METAL	7782492	3	3		3	FALSE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-005	Silver	mg/kg	X	6020A	SOU001005SA001		REG	SOU001-005	-6792.47	-1677.56	SO	4/25/2016	0	1	1604537-3	ALSFC	METAL	7440224	0.029	0.012			TRUE		5/24/2016	0	SOU16-SWMU1
1	2	SOU001-005	Silver	mg/kg	X	XRF	SOU001005SA001	U	REG	SOU001-005	-6792.47	-1677.56	SO	4/25/2016	0	1	SOU00100	FIELD	METAL	7440224	10	10		12	FALSE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-005	Sodium	mg/kg	X	6020A	SOU001005SA001	J	REG	SOU001-005	-6792.47	-1677.56	SO	4/25/2016	0	1	1604537-3	ALSFC	METAL	7440235	55	120			TRUE		5/24/2016	0	SOU16-SWMU1
1	2	SOU001-005	Technetium-99	pCi/g	X	704_Tc99R10	SOU001005SA001		REG	SOU001-005	-6792.47	-1677.56	SO	4/25/2016	0	1	1604537-3	ALSFC	RADS	14133767	0.851	0.582	0.361	0.385	TRUE		5/19/2016	0	SOU16-SWMU1
1	2	SOU001-005	Thallium	mg/kg	X	6020A	SOU001005SA001		REG	SOU001-005	-6792.47	-1677.56	SO	4/25/2016	0	1	1604537-3	ALSFC	METAL	7440280	0.13	0.023			TRUE		5/24/2016	0	SOU16-SWMU1
1	2	SOU001-005	Thorium-228	pCi/g	X	714R12	SOU001005SA001		REG	SOU001-005	-6792.47	-1677.56	SO	4/25/2016	0	1	1604537-3	ALSFC	RADS	14274829	0.908	0.0397	0.079	0.164	TRUE		5/11/2016	0	SOU16-SWMU1
1	2	SOU001-005	Thorium-230	pCi/g	X	714R12	SOU001005SA001		REG	SOU001-005	-6792.47	-1677.56	SO	4/25/2016	0	1	1604537-3	ALSFC	RADS	14269637	1.45	0.0481	0.0989	0.249	TRUE		5/11/2016	0	SOU16-SWMU1
1	2	SOU001-005	Thorium-232	pCi/g	X	714R12	SOU001005SA001		REG	SOU001-005	-6792.47	-1677.56	SO	4/25/2016	0	1	1604537-3	ALSFC	RADS	N2608	0.928	0.0131	0.0769	0.165	TRUE		5/11/2016	0	SOU16-SWMU1
1	2	SOU001-005	Uranium	mg/kg	X	6020A	SOU001005SA001		REG	SOU001-005	-6792.47	-1677.56	SO	4/25/2016	0	1	1604537-3	ALSFC	METAL	7440611	9.4	0.012			TRUE	B	5/24/2016	0	SOU16-SWMU1
1	2	SOU001-005	Uranium	mg/kg	X	XRF	SOU001005SA001	U	REG	SOU001-005	-6792.47	-1677.56	SO	4/25/2016	0	1	SOU00100	FIELD	METAL	7440611	53	53		34	FALSE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-005	Uranium-234	pCi/g	X	714R12	SOU001005SA001		REG	SOU001-005	-6792.47	-1677.56	SO	4/25/2016	0	1	1604537-3	ALSFC	RADS	13966295	9.01	0.0259	0.352	1.55	TRUE	B	5/11/2016	0	SOU16-SWMU1
1	2	SOU001-005	Uranium-235	pCi/g	X	714R12	SOU001005SA001		REG	SOU001-005	-6792.47	-1677.56	SO	4/25/2016	0	1	1604537-3	ALSFC	RADS	15117961	0.511	0.0222	0.0909	0.125	TRUE	B	5/11/2016	0	SOU16-SWMU1
1	2	SOU001-005	Uranium-238	pCi/g	X	714R12	SOU001005SA001		REG	SOU001-005	-6792.47	-1677.56	SO	4/25/2016	0	1	1604537-3	ALSFC	RADS	24678828	9.86	0.0228	0.368	1.69	TRUE	B	5/11/2016	0	SOU16-SWMU1
1	2	SOU001-005	Vanadium	mg/kg	X	XRF	SOU001005SA001	U	REG	SOU001-005	-6792.47	-1677.56	SO	4/25/2016	0	1	SOU00100	FIELD	METAL	7440622	8	8		28	FALSE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-005	Vanadium	mg/kg	X	6020A	SOU001005SA001		REG	SOU001-005	-6792.47	-1677.56	SO	4/25/2016	0	1	1604537-3	ALSFC	METAL	7440622	23	0.12			TRUE		5/24/2016	0	SOU16-SWMU1
1	2	SOU001-005	Zinc	mg/kg	X	XRF	SOU001005SA001		REG	SOU001-005	-6792.47	-1677.56	SO	4/25/2016	0	1	SOU00100	FIELD	METAL	7440666	26	3		5	TRUE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-005	Zinc	mg/kg	X	6020A	SOU001005SA001		REG	SOU001-005	-6792.47	-1677.56	SO	4/25/2016	0	1	1604537-3	ALSFC	METAL	7440666	27	2.3			TRUE		5/24/2016	0	SOU16-SWMU1
1	2	SOU001-005	PCB, Total	mg/kg	X	PCB-HACH	SOU001005SA001PCB	U	REG	SOU001-005	-6792.47	-1677.56	SO	6/16/2016	0	1	SOU00100	FIELD	PPCB	1336363	5	5			FALSE		6/16/2016	0	SOU16-SWMU1
1	2	SOU001-005	Arsenic	mg/kg	X	XRF	SOU001005SA004	U	REG	SOU001-005	-6792.47	-1677.56	SO	4/25/2016	1	4	SOU00100	FIELD	METAL	7440382	3	3		2	FALSE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-005	Chromium	mg/kg	X	XRF	SOU001005SA004	U	REG	SOU001-005	-6792.47	-1677.56	SO	4/25/2016	1	4	SOU00100	FIELD	METAL	7440473	19	19		21	FALSE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-005	Copper	mg/kg	X	XRF	SOU001005SA004		REG	SOU001-005	-6792.47	-1677.56	SO	4/25/2016	1	4	SOU00100	FIELD	METAL	7440508	5	5		4	TRUE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-005	Iron	mg/kg	X	XRF	SOU001005SA004		REG	SOU001-005	-6792.47	-1677.56	SO	4/25/2016	1	4	SOU00100	FIELD	METAL	7439896	10225	13		134	TRUE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-005	Lead	mg/kg	X	XRF	SOU001005SA004	U	REG	SOU001-005	-6792.47	-1677.56	SO	4/25/2016	1	4	SOU00100	FIELD	METAL	7439921	11	11		14	FALSE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-005	Manganese	mg/kg	X	XRF	SOU001005SA004		REG	SOU001-005	-6792.47	-1677.56	SO	4/25/2016	1	4	SOU00100	FIELD	METAL	7439965	334	18		41	TRUE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-005	Mercury	mg/kg	X	XRF	SOU001005SA004	U	REG	SOU001-005	-6792.47	-1677.56	SO	4/25/2016	1	4	SOU00100	FIELD	METAL	7439976	6	6		3	FALSE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-005	Molybdenum	mg/kg	X	XRF	SOU001005SA004	U	REG	SOU001-005	-6792.47	-1677.56	SO	4/25/2016	1	4	SOU00100	FIELD	METAL	7439987	6	6		6	FALSE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-005	Nickel	mg/kg	X	XRF	SOU001005SA004	U	REG	SOU001-005	-6792.47	-1677.56	SO	4/25/2016	1	4	SOU00100	FIELD	METAL	7440020	5	5		9	FALSE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-005	Selenium	mg/kg	X	XRF	SOU001005SA004	U	REG	SOU001-005	-6792.47	-1677.56	SO	4/25/2016	1	4	SOU00100	FIELD	METAL	7782492	3	3		3	FALSE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-005	Silver	mg/kg	X	XRF	SOU001005SA004	U	REG	SOU001-005	-6792.47	-1677.56	SO	4/25/2016	1	4	SOU00100	FIELD	METAL	7440224	10	10		14	FALSE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-005	Uranium	mg/kg	X	XRF	SOU001005SA004	U	REG	SOU001-005	-6792.47	-1677.56	SO	4/25/2016	1	4	SOU00100	FIELD	METAL	7440611	53	53		37	FALSE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-005	Vanadium	mg/kg	X	XRF	SOU001005SA004	U	REG	SOU001-005	-6792.47	-1677.56	SO	4/25/2016	1	4	SOU00100	FIELD	METAL	7440622	8	8		27	FALSE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-005	Zinc	mg/kg	X	XRF	SOU001005SA004		REG	SOU001-005	-6792.47	-1677.56	SO	4/25/2016	1	4	SOU00100	FIELD	METAL	7440666	25	3		5	TRUE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-005	PCB, Total	mg/kg	X	PCB-HACH	SOU001005SA004PCB	U	REG	SOU001-005	-6792.47	-1677.56	SO	6/16/2016	1	4	SOU00100	FIELD	PPCB	1336363	5	5			FALSE		6/16/2016	0	SOU16-SWMU1
1	1	SOU001-012	Arsenic	mg/kg	X	XRF	SOU001012SA001		REG	SOU001-012	-6972.47	-1722.56	SO	4/25/2016	0	1	SOU00101	FIELD	METAL	7440382	3	3		3	TRUE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-012	Chromium	mg/kg	X	XRF	SOU001012SA001	U	REG	SOU001-012	-6972.47	-1722.56	SO	4/25/2016	0	1	SOU00101	FIELD	METAL	7440473	19	19		22	FALSE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-012	Copper	mg/kg	X	XRF	SOU001012SA001		REG	SOU001-012	-6972.47	-1722.56	SO	4/25/2016	0	1	SOU00101	FIELD	METAL	7440508	13	5		4	TRUE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-012	Iron	mg/kg	X	XRF	SOU001012SA001		REG	SOU001-012	-6972.47	-1722.56	SO	4/25/2016	0	1	SOU00101	FIELD	METAL	7439896	19708	13		187	TRUE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-012	Lead	mg/kg	X	XRF	SOU001012SA001		REG	SOU001-012	-6972.47	-1722.56	SO	4/25/2016	0	1	SOU00101	FIELD	METAL	7439921	19	11		15	TRUE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-012	Manganese	mg/kg	X	XRF	SOU001012SA001		REG	SOU001-012	-6972.47	-1722.56	SO	4/25/2016	0	1	SOU00101	FIELD	METAL	7439965	461	18		47	TRUE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-012	Mercury	mg/kg	X	XRF	SOU001012SA001	U	REG	SOU001-012	-6972.47	-1722.56	SO	4/25/2016	0	1	SOU00101	FIELD	METAL	7439976	6	6		4	FALSE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-012	Molybdenum	mg/kg	X	XRF	SOU001012SA001		REG	SOU001-012	-6972.47	-1722.56	SO	4/25/2016	0	1	SOU00101	FIELD	METAL	7439987	8	6		6	TRUE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-012	Nickel	mg/kg	X	XRF	SOU001012SA001	U	REG	SOU001-012	-6972.47	-1722.56	SO	4/25/2016	0	1	SOU00101	FIELD	METAL	7440020	5	5		9	FALSE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-012	Selenium	mg/kg	X	XRF	SOU001012SA001	U	REG	SOU001-012	-6972.47	-1722.56	SO	4/25/2016	0	1	SOU00101	FIELD	METAL	7782492	3	3		3	FALSE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-012	Silver	mg/kg	X	XRF	SOU001012SA001	U	REG	SOU001-012	-6972.47	-1722.56	SO	4/25/2016	0	1	SOU00101	FIELD	METAL	7440224	10	10		14	FALSE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-012	Uranium	mg/kg	X	XRF	SOU001012SA001	U	REG	SOU001-012	-6972.47	-1722.56	SO	4/25/2016	0	1	SOU00101	FIELD	METAL	7440611	53	53		35	FALSE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-012	Vanadium	mg/kg	X	XRF	SOU001012SA001	U	REG	SOU001-012	-6972.47	-1722.56	SO	4/25/2016	0	1	SOU00101	FIELD	METAL	7440622	8	8		29	FALSE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-012	Zinc	mg/kg	X	XRF	SOU001012SA001		REG	SOU001-012	-6972.47	-1722.56	SO	4/25/2016	0	1	SOU00101	FIELD	METAL	7440666	31	3		5	TRUE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-012	PCB, Total	mg/kg	X	PCB-HACH	SOU001012SA001PCB	U	REG	SOU001-012	-6972.47	-1722.56	SO	6/16/2016	0	1	SOU00101	FIELD	PPCB	1336363	5	5			FALSE		6/16/2016	0	SOU16-SWMU1
1	1	SOU001-012	1,2,4-Trichlorobenzene	mg/kg	X	8270D	SOU001012SA004	U	REG	SOU001-012	-6972.47	-1722.56	SO	4/25/2016	1	4	1604537-4	ALSFC	SVOA	120821	0.4	0.4			FALSE		5/17/2016	0	SOU16-SWMU1
1	1	SOU001-012	1,2-Dichlorobenzene	mg/kg	X	8270D	SOU001012SA004	U	REG	SOU001-012	-6972.47	-1722.56	SO	4/25/2016	1	4	1604537-4	ALSFC	SVOA	95501	0.4	0.4			FALSE		5/17/2016	0	SOU16-SWMU1
1	1	SOU001-012	1,3-Dichlorobenzene	mg/kg	X	8270D	SOU001012SA004	U	REG	SOU001-012	-6972.47	-1722.56	SO	4/25/2016	1	4	1604537-4	ALSFC	SVOA	541731	0.4	0.4			FALSE		5/17/2016	0	SOU16-SWMU1
1	1	SOU001-012	1,4-Dichlorobenzene	mg/kg	X	8270D	SOU001012SA004	U	REG	SOU001-012	-6972.47	-1722.56	SO	4/25/2016	1	4	1604537-4	ALSFC	SVOA	106467	0.4	0.4			FALSE		5/17/2016	0	SOU16-SWMU1
1	1	SOU001-012	2,4,5-Trichlorophenol	mg/kg	X	8270D	SOU001012SA004	U	REG	SOU001-012	-6972.47	-1722.56	SO	4/25/2016	1	4	1604537-4	ALSFC	SVOA	95954	0.4	0.4			FALSE		5/17/2016	0	SOU16-SWMU1
1	1	SOU001-012	2,4,6-Trichlorophenol	mg/kg	X	8270D	SOU001012SA004	U	REG	SOU001-012	-6972.47	-1722.56	SO	4/25/2016	1	4	1604537-4	ALSFC	SVOA	88062	0.4	0.4			FALSE		5/17/2016	0	SOU16-SWMU1
1	1	SOU001-012	2,4-Dichlorophenol	mg/kg	X	8270D	SOU001012SA004	U	REG	SOU001-012	-6972.47	-1722.56	SO	4/25/2016	1	4	1604537-4	ALSFC	SVOA	120832	0.4	0.4			FALSE		5/17/2016	0	SOU16-SWMU1
1	1	SOU001-012	2,4-Dimethylphenol	mg/kg	X	8270D	SOU001012SA004	U	REG	SOU001-012	-6972.47	-1722.56	SO	4/25/2016	1	4	1604537-4	ALSFC	SVOA	105679	0.4	0.4			FALSE		5/17/2016	0	SOU16-SWMU1
1	1	SOU001-012	2,4-Dinitrophenol	mg/kg	X	8270D	SOU001012SA004	U	REG	SOU001-012	-6972.47	-1722.56	SO	4/25/2016	1	4	1604537-4	ALSFC	SVOA	51285	0.8	0.8			FALSE		5/17/2016	0	SOU16-SWMU1
1	1	SOU001-012	2,4-Dinitrotoluene	mg/kg	X	8270D	SOU001012SA004	U	REG	SOU001-012	-6972.47	-1722.56	SO	4/25/2016	1	4	1604537-4	ALSFC	SVOA	121142	0.24	0.24			FALSE		5/17/2016	0	SOU16-SWMU1
1	1	SOU001-012	2,6-Dinitrotoluene	mg/kg	X	8270D	SOU001012SA004	U	REG	SOU001-012	-6972.47	-1722.56	SO	4/25/2016	1	4	1604537-4	ALSFC	SVOA	606202	0.24	0.24			FALSE		5/17/2016	0	SOU16-SWMU1
1	1	SOU001-012	2-Chloronaphthalene	mg/kg	X	8270D	SOU001012SA004	U	REG	SOU001-012	-6972.47	-1722.56	SO	4/25/2016	1	4	1604537-4	ALSFC	SVOA	91587	0.4	0.4			FALSE		5/17/2016	0	SOU16-SWMU1
1	1	SOU001-012	2-Chlorophenol	mg/kg	X	8270D	SOU001012SA004	U	REG	SOU001-012	-6972.47	-1722.56	SO	4/25/2016	1	4	1604537-4	ALSFC	SVOA	95578	0.4	0.4			FALSE		5/17/2016	0	SOU16-SWMU1
1	1	SOU001-012	2-Methyl-4,6-dinitrophenol	mg/kg	X	8270D	SOU001012SA004	U	REG	SOU001-012	-6972.47	-1722.56	SO	4/25/2016	1	4	1604537-4	ALSFC	SVOA	534521	0.8	0.8			FALSE		5/17/2016	0	SOU16-SWMU1
1	1	SOU001-012	2-Methylnaphthalene	mg/kg	X	8270D	SOU001012SA004	U	REG	SOU001-012	-6972.47	-1722.56	SO	4/25/2016	1	4	1604537-4	ALSFC	SVOA	91576	0.4	0.4			FALSE		5/17/2016	0	SOU16-SWMU1
1	1	SOU001-012	2-Nitrobenzenamine	mg/kg	X	8270D	SOU001012SA004	U	REG	SOU001-012	-6972.47	-1722.56	SO	4/25/2016	1	4	1604537-4	ALSFC	SVOA	88744	0.8	0.8			FALSE		5/17/2016	0	SOU16-SWMU1
1	1	SOU001-012	2-Nitrophenol	mg/kg	X	8270D	SOU001012SA004	U	REG	SOU001-012	-6972.47	-1722.56	SO	4/25/2016	1	4	1604537-4	ALSFC	SVOA	88755	0.4	0.4			FALSE		5/17/2016	0	SOU16-SWMU1
1	1	SOU001-012	3,3'-Dichlorobenzidine	mg/kg	X	8270D	SOU001012SA004	U	REG	SOU001-012	-6972.47	-1722.56	SO	4/25/2016	1	4	1604537-4	ALSFC	SVOA	91941	0.24	0.24			FALSE		5/17/2016	0	SOU16-SWMU1
1	1	SOU001-012	3-Nitrobenzenamine	mg/kg	X	8270D	SOU001012SA004	U	REG	SOU001-012	-6972.47	-1722.56	SO	4/25/2016	1	4	1604537-4	ALSFC	SVOA	99092	0.8	0.8			FALSE		5/17/2016	0	SOU16-SWMU1
1	1	SOU001-012	4-Bromophenyl phenyl ether	mg/kg	X	8270D	SOU001012SA004	U	REG	SOU001-012	-6972.47	-1722.56	SO	4/25/2016	1	4	1604537-4	ALSFC	SVOA	101553	0.4	0.4			FALSE		5/17/2016	0	SOU16-SWMU1
1	1	SOU001-012	4-Chloro-3-methylphenol	mg/kg	X	8270D	SOU001012SA004	U	REG	SOU001-012	-6972.47	-1722.56	SO	4/25/2016	1	4	1604537-4	ALSFC	SVOA	59507	0.4	0.4			FALSE		5/17/2016	0	SOU16-SWMU1
1	1	SOU001-012	4-Chlorobenzenamine	mg/kg	X	8270D	SOU001012SA004	U	REG	SOU001-012	-6972.47	-1722.56	SO	4/25/2016	1	4	1604537-4	ALSFC	SVOA	106478	0.4	0.4			FALSE		5/17/2016	0	SOU16-SWMU1
1	1	SOU001-012	4-Chlorophenyl phenyl ether	mg/kg	X	8270D	SOU001012SA004	U	REG	SOU001-012	-6972.47	-1722.56	SO	4/25/2016	1	4	1604537-4	ALSFC	SVOA	7005723	0.4	0.4			FALSE		5/17/2016	0	SOU16-SWMU1
1	1	SOU001-012	p-Nitroaniline	mg/kg	X	8270D	SOU001012SA004	U	REG	SOU001-012	-6972.47	-1722.56	SO	4/25/2016	1	4	1604537-4	ALSFC	SVOA	100016	0.8	0.8			FALSE		5/17/2016	0	SOU16-SWMU1
1	1	SOU001-012	4-Nitrophenol	mg/kg	X	8270D	SOU001012SA004	U	REG	SOU001-012	-6972.47	-1722.56	SO	4/25/2016	1	4	1604537-4	ALSFC	SVOA	100027	0.8	0.8			FALSE		5/17/2016	0	SOU16-SWMU1
1	1	SOU001-012	Acenaphthene	mg/kg	X	8270D	SOU001012SA004	U	REG	SOU001-012	-6972.47	-1722.56	SO	4/25/2016	1	4	1604537-4	ALSFC	SVOA	83329	0.4	0.4			FALSE		5/17/2016	0	SOU16-SWMU1
1	1	SOU001-012	Acenaphthylene	mg/kg	X	8270D	SOU001012SA004	U	REG	SOU001-012	-6972.47	-1722.56	SO	4/25/2016	1	4	1604537-4	ALSFC	SVOA	208968	0.4	0.4			FALSE		5/17/2016	0	SOU16-SWMU1
1	1	SOU001-012	Aluminum	mg/kg	X	6020A	SOU001012SA004		REG	SOU001-012	-6972.47	-1722.56	SO	4/25/2016	1	4	1604537-4	ALSFC	METAL	7429905	7500	5.7			TRUE		5/24/2016	0	SOU16-SWMU1
1	1	SOU001-012	Americium-241	pCi/g	X	714R12	SOU001012SA004	U	REG	SOU001-012	-6972.47	-1722.56	SO	4/25/2016	1	4	1604537-4	ALSFC	RADS	14596102	-0.00433	0.0209	0.00965	0.00967	FALSE		5/11/2016	0	SOU16-SWMU1
1	1	SOU001-012	Anthracene	mg/kg	X	8270D	SOU001012SA004	U	REG	SOU001-012	-6972.47	-1722.56	SO	4/25/2016	1	4	1604537-4	ALSFC	SVOA	120127	0.4	0.4			FALSE		5/17/2016	0	SOU16-SWMU1
1	1	SOU001-012	Antimony	mg/kg	X	6020A	SOU001012SA004		REG	SOU001-012	-6972.47	-1722.56	SO	4/25/2016	1	4	1604537-4	ALSFC	METAL	7440360	0.16	0.034			TRUE		5/24/2016	0	SOU16-SWMU1
1	1	SOU001-012	Arsenic	mg/kg	X	XRF	SOU001012SA004		REG	SOU001-012	-6972.47	-1722.56	SO	4/25/2016	1	4	SOU00101	FIELD	METAL	7440382	4	3		2	TRUE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-012	Arsenic	mg/kg	X	6020A	SOU001012SA004		REG	SOU001-012	-6972.47	-1722.56	SO	4/25/2016	1	4	1604537-4	ALSFC	METAL	7440382	6.1	0.23			TRUE		5/24/2016	0	SOU16-SWMU1
1	1	SOU001-012	Barium	mg/kg	X	6020A	SOU001012SA004		REG	SOU001-012	-6972.47	-1722.56	SO	4/25/2016	1	4	1604537-4	ALSFC	METAL	7440393	74	0.11			TRUE		5/24/2016	0	SOU16-SWMU1
1	1	SOU001-012	Benz(a)anthracene	mg/kg	X	8270SIMD	SOU001012SA004		REG	SOU001-012	-6972.47	-1722.56	SO	4/25/2016	1	4	1604537-4	ALSFC	SVOA	56553	0.0067	0.004			TRUE		5/26/2016	0	SOU16-SWMU1
1	1	SOU001-012	Benzo(a)pyrene	mg/kg	X	8270SIMD	SOU001012SA004		REG	SOU001-012	-6972.47	-1722.56	SO	4/25/2016	1	4	1604537-4	ALSFC	SVOA	50328	0.0061	0.004			TRUE		5/26/2016	0	SOU16-SWMU1
1	1	SOU001-012	Benzo(b)fluoranthene	mg/kg	X	8270SIMD	SOU001012SA004		REG	SOU001-012	-6972.47	-1722.56	SO	4/25/2016	1	4	1604537-4	ALSFC	SVOA	205992	0.012	0.004			TRUE		5/26/2016	0	SOU16-SWMU1
1	1	SOU001-012	Benzo(ghi)perylene	mg/kg	X	8270D	SOU001012SA004	U	REG	SOU001-012	-6972.47	-1722.56	SO	4/25/2016	1	4	1604537-4	ALSFC	SVOA	191242	0.4	0.4			FALSE		5/17/2016	0	SOU16-SWMU1
1	1	SOU001-012	Benzo(k)fluoranthene	mg/kg	X	8270D	SOU001012SA004	U	REG	SOU001-012	-6972.47	-1722.56	SO	4/25/2016	1	4	1604537-4	ALSFC	SVOA	207089	0.4	0.4			FALSE		5/17/2016	0	SOU16-SWMU1
1	1	SOU001-012	Benzoic acid	mg/kg	X	8270D	SOU001012SA004	U	REG	SOU001-012	-6972.47	-1722.56	SO	4/25/2016	1	4	1604537-4	ALSFC	SVOA	65850	2	2			FALSE		5/17/2016	0	SOU16-SWMU1
1	1	SOU001-012	Benzenemethanol	mg/kg	X	8270D	SOU001012SA004	U	REG	SOU001-012	-6972.47	-1722.56	SO	4/25/2016	1	4	1604537-4	ALSFC	SVOA	100516	0.4	0.4			FALSE		5/17/2016	0	SOU16-SWMU1
1	1	SOU001-012	Beryllium	mg/kg	X	6020A	SOU001012SA004		REG	SOU001-012	-6972.47	-1722.56	SO	4/25/2016	1	4	1604537-4	ALSFC	METAL	7440417	0.5	0.057			TRUE		5/24/2016	0	SOU16-SWMU1
1	1	SOU001-012	bis(2-chloroethoxy)methane	mg/kg	X	8270D	SOU001012SA004	U	REG	SOU001-012	-6972.47	-1722.56	SO	4/25/2016	1	4	1604537-4	ALSFC	SVOA	111911	0.4	0.4			FALSE		5/17/2016	0	SOU16-SWMU1
1	1	SOU001-012	bis(2-chloroethyl) ether	mg/kg	X	8270D	SOU001012SA004	U

1	1	SOU001-012	m,p-cresol	mg/kg	X	8270D	SOU001012SA004	U	REG	SOU001-012	-6972.47	-1722.56	SO	4/25/2016	1	4	1604537-4	ALSFC	SVOA	P2	0.4	0.4		FALSE		5/17/2016	0	SOU16-SWMU1
1	1	SOU001-012	Magnesium	mg/kg	X	6020A	SOU001012SA004		REG	SOU001-012	-6972.47	-1722.56	SO	4/25/2016	1	4	1604537-4	ALSFC	METAL	7439954	1000	11		TRUE		5/24/2016	0	SOU16-SWMU1
1	1	SOU001-012	Manganese	mg/kg	X	XRF	SOU001012SA004		REG	SOU001-012	-6972.47	-1722.56	SO	4/25/2016	1	4	SOU00101	FIELD	METAL	7439965	351	18	42	TRUE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-012	Manganese	mg/kg	X	6020A	SOU001012SA004		REG	SOU001-012	-6972.47	-1722.56	SO	4/25/2016	1	4	1604537-4	ALSFC	METAL	7439965	440	0.23		TRUE		5/24/2016	0	SOU16-SWMU1
1	1	SOU001-012	Mercury	mg/kg	X	7471A	SOU001012SA004	J	REG	SOU001-012	-6972.47	-1722.56	SO	4/25/2016	1	4	1604537-4	ALSFC	METAL	7439976	0.023	0.038		TRUE		5/19/2016	0	SOU16-SWMU1
1	1	SOU001-012	Mercury	mg/kg	X	XRF	SOU001012SA004	U	REG	SOU001-012	-6972.47	-1722.56	SO	4/25/2016	1	4	SOU00101	FIELD	METAL	7439976	6	6	3	FALSE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-012	Molybdenum	mg/kg	X	6020A	SOU001012SA004		REG	SOU001-012	-6972.47	-1722.56	SO	4/25/2016	1	4	1604537-4	ALSFC	METAL	7439987	2.4	0.11		TRUE		5/24/2016	0	SOU16-SWMU1
1	1	SOU001-012	Molybdenum	mg/kg	X	XRF	SOU001012SA004	U	REG	SOU001-012	-6972.47	-1722.56	SO	4/25/2016	1	4	SOU00101	FIELD	METAL	7439987	6	6	6	FALSE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-012	Naphthalene	mg/kg	X	8270D	SOU001012SA004	U	REG	SOU001-012	-6972.47	-1722.56	SO	4/25/2016	1	4	1604537-4	ALSFC	SVOA	91203	0.4	0.4		FALSE		5/17/2016	0	SOU16-SWMU1
1	1	SOU001-012	Neptunium-237	pCi/g	X	714R12	SOU001012SA004	U	REG	SOU001-012	-6972.47	-1722.56	SO	4/25/2016	1	4	1604537-4	ALSFC	RADS	13994202	0.00631	0.0184	0.0102	0.0105	FALSE		5/15/2016	0	SOU16-SWMU1
1	1	SOU001-012	Nickel	mg/kg	X	XRF	SOU001012SA004		REG	SOU001-012	-6972.47	-1722.56	SO	4/25/2016	1	4	SOU00101	FIELD	METAL	7440020	11	5	10	TRUE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-012	Nickel	mg/kg	X	6020A	SOU001012SA004		REG	SOU001-012	-6972.47	-1722.56	SO	4/25/2016	1	4	1604537-4	ALSFC	METAL	7440020	15	0.57		TRUE		5/24/2016	0	SOU16-SWMU1
1	1	SOU001-012	Nitrobenzene	mg/kg	X	8270D	SOU001012SA004	U	REG	SOU001-012	-6972.47	-1722.56	SO	4/25/2016	1	4	1604537-4	ALSFC	SVOA	98953	0.4	0.4		FALSE		5/17/2016	0	SOU16-SWMU1
1	1	SOU001-012	n-Nitroso-di-n-propylamine	mg/kg	X	8270D	SOU001012SA004	U	REG	SOU001-012	-6972.47	-1722.56	SO	4/25/2016	1	4	1604537-4	ALSFC	SVOA	621647	0.4	0.4		FALSE		5/17/2016	0	SOU16-SWMU1
1	1	SOU001-012	N-Nitrosodiphenylamine	mg/kg	X	8270D	SOU001012SA004	U	REG	SOU001-012	-6972.47	-1722.56	SO	4/25/2016	1	4	1604537-4	ALSFC	SVOA	86306	0.4	0.4		FALSE		5/17/2016	0	SOU16-SWMU1
1	1	SOU001-012	2-Methylphenol	mg/kg	X	8270D	SOU001012SA004	U	REG	SOU001-012	-6972.47	-1722.56	SO	4/25/2016	1	4	1604537-4	ALSFC	SVOA	95487	0.4	0.4		FALSE		5/17/2016	0	SOU16-SWMU1
1	1	SOU001-012	PCB, Total	mg/kg	X	8082	SOU001012SA004		REG	SOU001-012	-6972.47	-1722.56	SO	4/25/2016	1	4	1604537-4	ALSFC	PPCB	1336363	0.063	0.017		TRUE		5/11/2016	0	SOU16-SWMU1
1	1	SOU001-012	PCB-1016	mg/kg	X	8082	SOU001012SA004	U	REG	SOU001-012	-6972.47	-1722.56	SO	4/25/2016	1	4	1604537-4	ALSFC	PPCB	12674112	0.02	0.02		FALSE		5/11/2016	0	SOU16-SWMU1
1	1	SOU001-012	PCB-1221	mg/kg	X	8082	SOU001012SA004	U	REG	SOU001-012	-6972.47	-1722.56	SO	4/25/2016	1	4	1604537-4	ALSFC	PPCB	11104282	0.02	0.02		FALSE		5/11/2016	0	SOU16-SWMU1
1	1	SOU001-012	PCB-1232	mg/kg	X	8082	SOU001012SA004	U	REG	SOU001-012	-6972.47	-1722.56	SO	4/25/2016	1	4	1604537-4	ALSFC	PPCB	11141165	0.02	0.02		FALSE		5/11/2016	0	SOU16-SWMU1
1	1	SOU001-012	PCB-1242	mg/kg	X	8082	SOU001012SA004	U	REG	SOU001-012	-6972.47	-1722.56	SO	4/25/2016	1	4	1604537-4	ALSFC	PPCB	53469219	0.02	0.02		FALSE		5/11/2016	0	SOU16-SWMU1
1	1	SOU001-012	PCB-1248	mg/kg	X	8082	SOU001012SA004	U	REG	SOU001-012	-6972.47	-1722.56	SO	4/25/2016	1	4	1604537-4	ALSFC	PPCB	12672296	0.02	0.02		FALSE		5/11/2016	0	SOU16-SWMU1
1	1	SOU001-012	PCB-1254	mg/kg	X	8082	SOU001012SA004		REG	SOU001-012	-6972.47	-1722.56	SO	4/25/2016	1	4	1604537-4	ALSFC	PPCB	11097691	0.063	0.02		TRUE		5/11/2016	0	SOU16-SWMU1
1	1	SOU001-012	PCB-1260	mg/kg	X	8082	SOU001012SA004	U	REG	SOU001-012	-6972.47	-1722.56	SO	4/25/2016	1	4	1604537-4	ALSFC	PPCB	11096825	0.02	0.02		FALSE		5/11/2016	0	SOU16-SWMU1
1	1	SOU001-012	PCB-1268	mg/kg	X	8082	SOU001012SA004	U	REG	SOU001-012	-6972.47	-1722.56	SO	4/25/2016	1	4	1604537-4	ALSFC	PPCB	11100144	0.02	0.02		FALSE		5/11/2016	0	SOU16-SWMU1
1	1	SOU001-012	Pentachlorophenol	mg/kg	X	8270D	SOU001012SA004	U	REG	SOU001-012	-6972.47	-1722.56	SO	4/25/2016	1	4	1604537-4	ALSFC	SVOA	87865	0.72	0.72		FALSE		5/17/2016	0	SOU16-SWMU1
1	1	SOU001-012	Phenanthrene	mg/kg	X	8270D	SOU001012SA004	U	REG	SOU001-012	-6972.47	-1722.56	SO	4/25/2016	1	4	1604537-4	ALSFC	SVOA	85018	0.4	0.4		FALSE		5/17/2016	0	SOU16-SWMU1
1	1	SOU001-012	Phenol	mg/kg	X	8270D	SOU001012SA004		REG	SOU001-012	-6972.47	-1722.56	SO	4/25/2016	1	4	1604537-4	ALSFC	SVOA	108952	0.54	0.4		TRUE		5/17/2016	0	SOU16-SWMU1
1	1	SOU001-012	Plutonium-238	pCi/g	X	714R12	SOU001012SA004		REG	SOU001-012	-6972.47	-1722.56	SO	4/25/2016	1	4	1604537-4	ALSFC	RADS	13981163	0.013	0.0093	0.00906	0.00929	TRUE		5/10/2016	0	SOU16-SWMU1
1	1	SOU001-012	Plutonium-239/240	pCi/g	X	714R12	SOU001012SA004	U	REG	SOU001-012	-6972.47	-1722.56	SO	4/25/2016	1	4	1604537-4	ALSFC	RADS	N760	0.00916	0.0116	0.0084	0.00852	FALSE		5/10/2016	0	SOU16-SWMU1
1	1	SOU001-012	Pyrene	mg/kg	X	8270D	SOU001012SA004	U	REG	SOU001-012	-6972.47	-1722.56	SO	4/25/2016	1	4	1604537-4	ALSFC	SVOA	129000	0.4	0.4		FALSE		5/17/2016	0	SOU16-SWMU1
1	1	SOU001-012	Pyridine	mg/kg	X	8270D	SOU001012SA004	U	REG	SOU001-012	-6972.47	-1722.56	SO	4/25/2016	1	4	1604537-4	ALSFC	SVOA	110861	0.4	0.4		FALSE		5/17/2016	0	SOU16-SWMU1
1	1	SOU001-012	Selenium	mg/kg	X	6020A	SOU001012SA004		REG	SOU001-012	-6972.47	-1722.56	SO	4/25/2016	1	4	1604537-4	ALSFC	METAL	7782492	0.66	0.11		TRUE		5/24/2016	0	SOU16-SWMU1
1	1	SOU001-012	Selenium	mg/kg	X	XRF	SOU001012SA004	U	REG	SOU001-012	-6972.47	-1722.56	SO	4/25/2016	1	4	SOU00101	FIELD	METAL	7782492	3	3	3	FALSE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-012	Silver	mg/kg	X	6020A	SOU001012SA004		REG	SOU001-012	-6972.47	-1722.56	SO	4/25/2016	1	4	1604537-4	ALSFC	METAL	7440224	0.026	0.011		TRUE		5/24/2016	0	SOU16-SWMU1
1	1	SOU001-012	Silver	mg/kg	X	XRF	SOU001012SA004	U	REG	SOU001-012	-6972.47	-1722.56	SO	4/25/2016	1	4	SOU00101	FIELD	METAL	7440224	10	10	13	FALSE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-012	Sodium	mg/kg	X	6020A	SOU001012SA004	J	REG	SOU001-012	-6972.47	-1722.56	SO	4/25/2016	1	4	1604537-4	ALSFC	METAL	7440235	65	110		TRUE		5/24/2016	0	SOU16-SWMU1
1	1	SOU001-012	Technetium-99	pCi/g	X	704_Tc99R10	SOU001012SA004		REG	SOU001-012	-6972.47	-1722.56	SO	4/25/2016	1	4	1604537-4	ALSFC	RADS	14133767	2.25	1.42	0.906	0.974	TRUE		5/17/2016	0	SOU16-SWMU1
1	1	SOU001-012	Thallium	mg/kg	X	6020A	SOU001012SA004		REG	SOU001-012	-6972.47	-1722.56	SO	4/25/2016	1	4	1604537-4	ALSFC	METAL	7440280	0.14	0.023		TRUE		5/24/2016	0	SOU16-SWMU1
1	1	SOU001-012	Thorium-228	pCi/g	X	714R12	SOU001012SA004		REG	SOU001-012	-6972.47	-1722.56	SO	4/25/2016	1	4	1604537-4	ALSFC	RADS	14274829	0.95	0.0673	0.105	0.187	TRUE		5/11/2016	0	SOU16-SWMU1
1	1	SOU001-012	Thorium-230	pCi/g	X	714R12	SOU001012SA004		REG	SOU001-012	-6972.47	-1722.56	SO	4/25/2016	1	4	1604537-4	ALSFC	RADS	14269637	1.08	0.0617	0.109	0.207	TRUE		5/11/2016	0	SOU16-SWMU1
1	1	SOU001-012	Thorium-232	pCi/g	X	714R12	SOU001012SA004		REG	SOU001-012	-6972.47	-1722.56	SO	4/25/2016	1	4	1604537-4	ALSFC	RADS	N2608	0.891	0.0211	0.0955	0.174	TRUE		5/11/2016	0	SOU16-SWMU1
1	1	SOU001-012	Uranium	mg/kg	X	6020A	SOU001012SA004		REG	SOU001-012	-6972.47	-1722.56	SO	4/25/2016	1	4	1604537-4	ALSFC	METAL	7440611	7.8	0.011		TRUE	B	5/24/2016	0	SOU16-SWMU1
1	1	SOU001-012	Uranium	mg/kg	X	XRF	SOU001012SA004	U	REG	SOU001-012	-6972.47	-1722.56	SO	4/25/2016	1	4	SOU00101	FIELD	METAL	7440611	53	53	38	FALSE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-012	Uranium-234	pCi/g	X	714R12	SOU001012SA004		REG	SOU001-012	-6972.47	-1722.56	SO	4/25/2016	1	4	1604537-4	ALSFC	RADS	13966295	3.47	0.0193	0.189	0.595	TRUE	B	5/11/2016	0	SOU16-SWMU1
1	1	SOU001-012	Uranium-235	pCi/g	X	714R12	SOU001012SA004		REG	SOU001-012	-6972.47	-1722.56	SO	4/25/2016	1	4	1604537-4	ALSFC	RADS	15117961	0.177	0.0166	0.0463	0.0545	TRUE	B	5/11/2016	0	SOU16-SWMU1
1	1	SOU001-012	Uranium-238	pCi/g	X	714R12	SOU001012SA004		REG	SOU001-012	-6972.47	-1722.56	SO	4/25/2016	1	4	1604537-4	ALSFC	RADS	24678828	3.91	0.00694	0.2	0.666	TRUE	B	5/11/2016	0	SOU16-SWMU1
1	1	SOU001-012	Vanadium	mg/kg	X	XRF	SOU001012SA004	U	REG	SOU001-012	-6972.47	-1722.56	SO	4/25/2016	1	4	SOU00101	FIELD	METAL	7440622	8	8	30	FALSE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-012	Vanadium	mg/kg	X	6020A	SOU001012SA004		REG	SOU001-012	-6972.47	-1722.56	SO	4/25/2016	1	4	1604537-4	ALSFC	METAL	7440622	27	0.11		TRUE		5/24/2016	0	SOU16-SWMU1
1	1	SOU001-012	Zinc	mg/kg	X	XRF	SOU001012SA004		REG	SOU001-012	-6972.47	-1722.56	SO	4/25/2016	1	4	SOU00101	FIELD	METAL	7440666	29	3	5	TRUE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-012	Zinc	mg/kg	X	6020A	SOU001012SA004		REG	SOU001-012	-6972.47	-1722.56	SO	4/25/2016	1	4	1604537-4	ALSFC	METAL	7440666	32	2.3		TRUE		5/24/2016	0	SOU16-SWMU1
1	1	SOU001-012	PCB, Total	mg/kg	X	PCB-HACH	SOU001012SA004PCB	U	REG	SOU001-012	-6972.47	-1722.56	SO	6/16/2016	1	4	SOU00101	FIELD	PPCB	1336363	5	5		FALSE		6/16/2016	0	SOU16-SWMU1
1	1	SOU001-013	Arsenic	mg/kg	X	XRF	SOU001013SA001		REG	SOU001-013	-6927.47	-1722.56	SO	4/25/2016	0	1	SOU00101	FIELD	METAL	7440382	5	3	2	TRUE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-013	Chromium	mg/kg	X	XRF	SOU001013SA001	U	REG	SOU001-013	-6927.47	-1722.56	SO	4/25/2016	0	1	SOU00101	FIELD	METAL	7440473	19	19	24	FALSE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-013	Copper	mg/kg	X	XRF	SOU001013SA001		REG	SOU001-013	-6927.47	-1722.56	SO	4/25/2016	0	1	SOU00101	FIELD	METAL	7440508	16	5	6	TRUE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-013	Iron	mg/kg	X	XRF	SOU001013SA001		REG	SOU001-013	-6927.47	-1722.56	SO	4/25/2016	0	1	SOU00101	FIELD	METAL	7439896	16317	13	202	TRUE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-013	Lead	mg/kg	X	XRF	SOU001013SA001	U	REG	SOU001-013	-6927.47	-1722.56	SO	4/25/2016	0	1	SOU00101	FIELD	METAL	7439921	11	11	17	FALSE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-013	Manganese	mg/kg	X	XRF	SOU001013SA001		REG	SOU001-013	-6927.47	-1722.56	SO	4/25/2016	0	1	SOU00101	FIELD	METAL	7439965	392	18	50	TRUE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-013	Mercury	mg/kg	X	XRF	SOU001013SA001	U	REG	SOU001-013	-6927.47	-1722.56	SO	4/25/2016	0	1	SOU00101	FIELD	METAL	7439976	6	6	6	FALSE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-013	Molybdenum	mg/kg	X	XRF	SOU001013SA001	U	REG	SOU001-013	-6927.47	-1722.56	SO	4/25/2016	0	1	SOU00101	FIELD	METAL	7439987	6	6	6	FALSE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-013	Nickel	mg/kg	X	XRF	SOU001013SA001	U	REG	SOU001-013	-6927.47	-1722.56	SO	4/25/2016	0	1	SOU00101	FIELD	METAL	7440020	5	5	10	FALSE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-013	Selenium	mg/kg	X	XRF	SOU001013SA001	U	REG	SOU001-013	-6927.47	-1722.56	SO	4/25/2016	0	1	SOU00101	FIELD	METAL	7782492	3	3	3	FALSE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-013	Silver	mg/kg	X	XRF	SOU001013SA001	U	REG	SOU001-013	-6927.47	-1722.56	SO	4/25/2016	0	1	SOU00101	FIELD	METAL	7440224	10	10	13	FALSE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-013	Uranium	mg/kg	X	XRF	SOU001013SA001	U	REG	SOU001-013	-6927.47	-1722.56	SO	4/25/2016	0	1	SOU00101	FIELD	METAL	7440611	53	53	36	FALSE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-013	Vanadium	mg/kg	X	XRF	SOU001013SA001	U	REG	SOU001-013	-6927.47	-1722.56	SO	4/25/2016	0	1	SOU00101	FIELD	METAL	7440622	8	8	35	FALSE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-013	Zinc	mg/kg	X	XRF	SOU001013SA001		REG	SOU001-013	-6927.47	-1722.56	SO	4/25/2016	0	1	SOU00101	FIELD	METAL	7440666	34	3	5	TRUE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-013	PCB, Total	mg/kg	X	PCB-HACH	SOU001013SA001PCB	U	REG	SOU001-013	-6927.47	-1722.56	SO	6/20/2016	0	1	SOU00101	FIELD	PPCB	1336363	5	5		FALSE		6/20/2016	0	SOU16-SWMU1
1	1	SOU001-013	Arsenic	mg/kg	X	XRF	SOU001013SA004		REG	SOU001-013	-6927.47	-1722.56	SO	4/25/2016	1	4	SOU00101	FIELD	METAL	7440382	4	3	2	TRUE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-013	Chromium	mg/kg	X	XRF	SOU001013SA004	U	REG	SOU001-013	-6927.47	-1722.56	SO	4/25/2016	1	4	SOU00101	FIELD	METAL	7440473	19	19	23	FALSE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-013	Copper	mg/kg	X	XRF	SOU001013SA004		REG	SOU001-013	-6927.47	-1722.56	SO	4/25/2016	1	4	SOU00101	FIELD	METAL	7440508	13	5	4	TRUE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-013	Iron	mg/kg	X	XRF	SOU001013SA004		REG	SOU001-013	-6927.47	-1722.56	SO	4/25/2016	1	4	SOU00101	FIELD	METAL	7439896	20447	13	192	TRUE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-013	Lead	mg/kg	X	XRF	SOU001013SA004	U	REG	SOU001-013	-6927.47	-1722.56	SO	4/25/2016	1	4	SOU00101	FIELD	METAL	7439921	11	11	15	FALSE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-013	Manganese	mg/kg	X	XRF	SOU001013SA004		REG	SOU001-013	-6927.47	-1722.56	SO	4/25/2016	1	4	SOU00101	FIELD	METAL	7439965	254	18	40	TRUE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-013	Mercury	mg/kg	X	XRF	SOU001013SA004	U	REG	SOU001-013	-6927.47	-1722.56	SO	4/25/2016	1	4	SOU00101	FIELD	METAL	7439976	6	6	4	FALSE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-013	Molybdenum	mg/kg	X	XRF	SOU001013SA004		REG	SOU001-013	-6927.47	-1722.56	SO	4/25/2016	1	4	SOU00101	FIELD	METAL	7439987	13	6	6	TRUE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-013	Nickel	mg/kg	X	XRF	SOU001013SA004	U	REG	SOU001-013	-6927.47	-1722.56	SO	4/25/2016	1	4	SOU00101	FIELD	METAL	7440020	5	5	10	FALSE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-013	Selenium	mg/kg	X	XRF	SOU001013SA004	U	REG	SOU001-013	-6927.47	-1722.56	SO	4/25/2016	1	4	SOU00101	FIELD	METAL	7782492	3	3	3	FALSE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-013	Silver	mg/kg	X	XRF	SOU001013SA004	U	REG	SOU001-013	-6927.47	-1722.56	SO	4/25/2016	1	4	SOU00101	FIELD	METAL	7440224	10	10	13	FALSE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-013	Uranium	mg/kg	X	XRF	SOU001013SA004	U	REG	SOU001-013	-6927.47	-1722.56	SO	4/25/2016	1	4	SOU00101	FIELD	METAL	7440611	53	53	34	FALSE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-013	Vanadium	mg/kg	X	XRF	SOU001013SA004	U	REG	SOU001-013	-6927.47	-1722.56	SO	4/25/2016	1	4	SOU00101	FIELD	METAL	7440622	8	8	30	FALSE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-013	Zinc	mg/kg	X	XRF	SOU001013SA004		REG	SOU001-013	-6927.47	-1722.56	SO	4/25/2016	1	4	SOU00101	FIELD	METAL	7440666	26	3	5	TRUE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-013	PCB, Total	mg/kg	X	PCB-HACH	SOU001013SA004PCB	U	REG	SOU001-013	-6927.47	-1722.56	SO	6/20/2016	1	4	SOU00101	FIELD	PPCB	1336363	5	5		FALSE		6/20/2016	0	SOU16-SWMU1
1	1	SOU001-013	Arsenic	mg/kg	X	XRF	SOU001013SD004		FR	SOU001-013	-6927.47	-1722.56	SO	4/25/2016	1	4	SOU00101	FIELD	METAL	7440382	4	3	2	TRUE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-013	Chromium	mg/kg	X	XRF	SOU001013SD004	U	FR	SOU001-013	-6927.47	-1722.56	SO	4/25/2016	1	4	SOU00101	FIELD	METAL	7440473	19	19	22	FALSE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-013	Copper	mg/kg	X	XRF	SOU001013SD004		FR	SOU001-013	-6927.47	-1722.56	SO	4/25/2016	1	4	SOU00101	FIELD	METAL	7440508	13	5	4	TRUE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-013	Iron	mg/kg	X	XRF	SOU001013SD004		FR	SOU001-013	-6927.47	-1722.56	SO	4/25/2016	1	4	SOU00101	FIELD	METAL	7439896	19140	13	185	TRUE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-013	Lead	mg/kg	X	XRF	SOU001013SD004	U	FR	SOU001-013	-6927.47	-1722.56	SO	4/25/2016	1	4	SOU00101	FIELD	METAL	7439921	11	11	15	FALSE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-013	Manganese	mg/kg	X	XRF	SOU001013SD004		FR	SOU001-013	-6927.47	-1722.56	SO	4/25/2016	1	4	SOU00101	FIELD	METAL	7439965	272	18	40	TRUE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-013	Mercury	mg/kg	X	XRF	SOU001013SD004	U	FR	SOU001-013	-6927.47	-1722.56	SO	4/25/2016	1	4	SOU00101	FIELD	METAL	7439976	6	6	3	FALSE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-013	Molybdenum	mg/kg	X	XRF	SOU001013SD004		FR	SOU001-013	-6927.47	-1722.56	SO	4/25/2016	1	4	SOU00101	FIELD	METAL	7439987	8	6	6	TRUE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-013	Nickel	mg/kg	X	XRF	SOU001013SD004		FR	SOU001-013	-6927.47	-1722.56	SO	4/25/2016	1	4	SOU00101	FIELD	METAL	7440020	10	5	10	TRUE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-013	Selenium	mg/kg	X	XRF	SOU001013SD004	U	FR	SOU001-013	-6927.47	-1722.56	SO	4/25/2016	1	4	SOU00101	FIELD	METAL	7782492	3	3	3	FALSE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-013	Silver	mg/kg	X	XRF	SOU001013SD004	U	FR	SOU001-013	-6927.47	-1722.56	SO	4/25/2016	1	4	SOU00101	FIELD	METAL	7440224	10	10	13	FALSE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-013	Uranium	mg/kg	X	XRF	SOU001013SD004	U	FR	SOU001-013	-6927.47	-1722.56	SO	4/25/2016	1	4	SOU00101	FIELD	METAL	7440611	53	53	36	FALSE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-013	Vanadium	mg/kg	X	XRF	SOU001013SD004	U	FR	SOU001-013	-6927.47	-1722.56	SO	4/25/2016	1	4	SOU00101	FIELD	METAL	7440622	8	8	30	FALSE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-013	Zinc	mg/kg	X	XRF	SOU001013SD004		FR	SOU001-013	-6927.47	-1722.56	SO	4/25/2016	1	4	SOU00101	FIELD	METAL	7440666	27	3	5	TRUE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-014	Arsenic	mg/kg	X	XRF	SOU001014SA001		REG	SOU001-014	-6882.47	-1722.56	SO	4/25/2016	0	1	SOU00101	FIELD	METAL	7440382	6	3	2	TRUE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-014	Chromium	mg/kg	X	XRF	SOU001014SA001	U	REG	SOU001-014	-6882.47	-1722.56	SO	4/25/2016	0	1	SOU00101	FIELD	METAL	7440473	19	19	24	FALSE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-014	Copper	mg/kg	X	XRF	SOU001014SA001		REG	SOU001-014	-6882.47	-1722.56	SO	4/25/2016	0	1	SOU00101	FIELD	METAL	7440508	14	5	5

1	2	SOU001-015	Iron	mg/kg	X	XRF	SOU001015SA001		REG	SOU001-015	-6837.47	-1722.56	SO	4/25/2016	0	1	SOU00101	FIELD	METAL	7439896	19175	13	195	TRUE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-015	Lead	mg/kg	X	XRF	SOU001015SA001		REG	SOU001-015	-6837.47	-1722.56	SO	4/25/2016	0	1	SOU00101	FIELD	METAL	7439921	18	11	17	TRUE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-015	Manganese	mg/kg	X	XRF	SOU001015SA001		REG	SOU001-015	-6837.47	-1722.56	SO	4/25/2016	0	1	SOU00101	FIELD	METAL	7439965	392	18	45	TRUE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-015	Mercury	mg/kg	X	XRF	SOU001015SA001	U	REG	SOU001-015	-6837.47	-1722.56	SO	4/25/2016	0	1	SOU00101	FIELD	METAL	7439976	6	6	3	FALSE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-015	Molybdenum	mg/kg	X	XRF	SOU001015SA001	U	REG	SOU001-015	-6837.47	-1722.56	SO	4/25/2016	0	1	SOU00101	FIELD	METAL	7439987	6	6	7	FALSE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-015	Nickel	mg/kg	X	XRF	SOU001015SA001		REG	SOU001-015	-6837.47	-1722.56	SO	4/25/2016	0	1	SOU00101	FIELD	METAL	7440020	17	5	11	TRUE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-015	Selenium	mg/kg	X	XRF	SOU001015SA001	U	REG	SOU001-015	-6837.47	-1722.56	SO	4/25/2016	0	1	SOU00101	FIELD	METAL	7782492	3	3	4	FALSE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-015	Silver	mg/kg	X	XRF	SOU001015SA001	U	REG	SOU001-015	-6837.47	-1722.56	SO	4/25/2016	0	1	SOU00101	FIELD	METAL	7440224	10	10	14	FALSE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-015	Uranium	mg/kg	X	XRF	SOU001015SA001	U	REG	SOU001-015	-6837.47	-1722.56	SO	4/25/2016	0	1	SOU00101	FIELD	METAL	7440611	53	53	42	FALSE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-015	Vanadium	mg/kg	X	XRF	SOU001015SA001	U	REG	SOU001-015	-6837.47	-1722.56	SO	4/25/2016	0	1	SOU00101	FIELD	METAL	7440622	8	8	30	FALSE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-015	Zinc	mg/kg	X	XRF	SOU001015SA001		REG	SOU001-015	-6837.47	-1722.56	SO	4/25/2016	0	1	SOU00101	FIELD	METAL	7440666	39	3	6	TRUE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-015	PCB, Total	mg/kg	X	PCB-HACH	SOU001015SA001PCB	U	REG	SOU001-015	-6837.47	-1722.56	SO	6/20/2016	0	1	SOU00101	FIELD	PPCB	1336363	5	5		FALSE		6/20/2016	0	SOU16-SWMU1
1	2	SOU001-015	Arsenic	mg/kg	X	XRF	SOU001015SA004	U	REG	SOU001-015	-6837.47	-1722.56	SO	4/25/2016	1	4	SOU00101	FIELD	METAL	7440382	3	3	2	FALSE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-015	Chromium	mg/kg	X	XRF	SOU001015SA004	U	REG	SOU001-015	-6837.47	-1722.56	SO	4/25/2016	1	4	SOU00101	FIELD	METAL	7440473	19	19	23	FALSE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-015	Copper	mg/kg	X	XRF	SOU001015SA004		REG	SOU001-015	-6837.47	-1722.56	SO	4/25/2016	1	4	SOU00101	FIELD	METAL	7440508	11	5	4	TRUE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-015	Iron	mg/kg	X	XRF	SOU001015SA004		REG	SOU001-015	-6837.47	-1722.56	SO	4/25/2016	1	4	SOU00101	FIELD	METAL	7439896	19465	13	188	TRUE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-015	Lead	mg/kg	X	XRF	SOU001015SA004	U	REG	SOU001-015	-6837.47	-1722.56	SO	4/25/2016	1	4	SOU00101	FIELD	METAL	7439921	11	11	14	FALSE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-015	Manganese	mg/kg	X	XRF	SOU001015SA004		REG	SOU001-015	-6837.47	-1722.56	SO	4/25/2016	1	4	SOU00101	FIELD	METAL	7439965	282	18	41	TRUE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-015	Mercury	mg/kg	X	XRF	SOU001015SA004	U	REG	SOU001-015	-6837.47	-1722.56	SO	4/25/2016	1	4	SOU00101	FIELD	METAL	7439976	6	6	4	FALSE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-015	Molybdenum	mg/kg	X	XRF	SOU001015SA004		REG	SOU001-015	-6837.47	-1722.56	SO	4/25/2016	1	4	SOU00101	FIELD	METAL	7439987	11	6	6	TRUE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-015	Nickel	mg/kg	X	XRF	SOU001015SA004	U	REG	SOU001-015	-6837.47	-1722.56	SO	4/25/2016	1	4	SOU00101	FIELD	METAL	7440020	5	5	9	FALSE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-015	Selenium	mg/kg	X	XRF	SOU001015SA004	U	REG	SOU001-015	-6837.47	-1722.56	SO	4/25/2016	1	4	SOU00101	FIELD	METAL	7782492	3	3	3	FALSE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-015	Silver	mg/kg	X	XRF	SOU001015SA004	U	REG	SOU001-015	-6837.47	-1722.56	SO	4/25/2016	1	4	SOU00101	FIELD	METAL	7440224	10	10	13	FALSE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-015	Uranium	mg/kg	X	XRF	SOU001015SA004	U	REG	SOU001-015	-6837.47	-1722.56	SO	4/25/2016	1	4	SOU00101	FIELD	METAL	7440611	53	53	37	FALSE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-015	Vanadium	mg/kg	X	XRF	SOU001015SA004	U	REG	SOU001-015	-6837.47	-1722.56	SO	4/25/2016	1	4	SOU00101	FIELD	METAL	7440622	8	8	31	FALSE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-015	Zinc	mg/kg	X	XRF	SOU001015SA004		REG	SOU001-015	-6837.47	-1722.56	SO	4/25/2016	1	4	SOU00101	FIELD	METAL	7440666	29	3	5	TRUE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-015	PCB, Total	mg/kg	X	PCB-HACH	SOU001015SA004PCB	U	REG	SOU001-015	-6837.47	-1722.56	SO	6/20/2016	1	4	SOU00101	FIELD	PPCB	1336363	5	5		FALSE		6/20/2016	0	SOU16-SWMU1
1	2	SOU001-016	Arsenic	mg/kg	X	XRF	SOU001016SA001	U	REG	SOU001-016	-6792.47	-1722.56	SO	4/25/2016	0	1	SOU00101	FIELD	METAL	7440382	3	3	2	FALSE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-016	Chromium	mg/kg	X	XRF	SOU001016SA001	U	REG	SOU001-016	-6792.47	-1722.56	SO	4/25/2016	0	1	SOU00101	FIELD	METAL	7440473	19	19	21	FALSE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-016	Copper	mg/kg	X	XRF	SOU001016SA001		REG	SOU001-016	-6792.47	-1722.56	SO	4/25/2016	0	1	SOU00101	FIELD	METAL	7440508	15	5	5	TRUE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-016	Iron	mg/kg	X	XRF	SOU001016SA001		REG	SOU001-016	-6792.47	-1722.56	SO	4/25/2016	0	1	SOU00101	FIELD	METAL	7439896	14711	13	164	TRUE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-016	Lead	mg/kg	X	XRF	SOU001016SA001	U	REG	SOU001-016	-6792.47	-1722.56	SO	4/25/2016	0	1	SOU00101	FIELD	METAL	7439921	11	11	17	FALSE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-016	Manganese	mg/kg	X	XRF	SOU001016SA001		REG	SOU001-016	-6792.47	-1722.56	SO	4/25/2016	0	1	SOU00101	FIELD	METAL	7439965	298	18	39	TRUE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-016	Mercury	mg/kg	X	XRF	SOU001016SA001	U	REG	SOU001-016	-6792.47	-1722.56	SO	4/25/2016	0	1	SOU00101	FIELD	METAL	7439976	6	6	3	FALSE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-016	Molybdenum	mg/kg	X	XRF	SOU001016SA001	U	REG	SOU001-016	-6792.47	-1722.56	SO	4/25/2016	0	1	SOU00101	FIELD	METAL	7439987	6	6	7	FALSE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-016	Nickel	mg/kg	X	XRF	SOU001016SA001		REG	SOU001-016	-6792.47	-1722.56	SO	4/25/2016	0	1	SOU00101	FIELD	METAL	7440020	11	5	10	TRUE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-016	Selenium	mg/kg	X	XRF	SOU001016SA001	U	REG	SOU001-016	-6792.47	-1722.56	SO	4/25/2016	0	1	SOU00101	FIELD	METAL	7782492	3	3	4	FALSE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-016	Silver	mg/kg	X	XRF	SOU001016SA001	U	REG	SOU001-016	-6792.47	-1722.56	SO	4/25/2016	0	1	SOU00101	FIELD	METAL	7440224	10	10	16	FALSE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-016	Uranium	mg/kg	X	XRF	SOU001016SA001	U	REG	SOU001-016	-6792.47	-1722.56	SO	4/25/2016	0	1	SOU00101	FIELD	METAL	7440611	53	53	41	FALSE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-016	Vanadium	mg/kg	X	XRF	SOU001016SA001	U	REG	SOU001-016	-6792.47	-1722.56	SO	4/25/2016	0	1	SOU00101	FIELD	METAL	7440622	8	8	29	FALSE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-016	Zinc	mg/kg	X	XRF	SOU001016SA001		REG	SOU001-016	-6792.47	-1722.56	SO	4/25/2016	0	1	SOU00101	FIELD	METAL	7440666	26	3	5	TRUE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-016	PCB, Total	mg/kg	X	PCB-HACH	SOU001016SA001PCB	U	REG	SOU001-016	-6792.47	-1722.56	SO	6/20/2016	0	1	SOU00101	FIELD	PPCB	1336363	5	5		FALSE		6/20/2016	0	SOU16-SWMU1
1	2	SOU001-016	Arsenic	mg/kg	X	XRF	SOU001016SA004		REG	SOU001-016	-6792.47	-1722.56	SO	4/25/2016	1	4	SOU00101	FIELD	METAL	7440382	4	3	3	TRUE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-016	Chromium	mg/kg	X	XRF	SOU001016SA004	U	REG	SOU001-016	-6792.47	-1722.56	SO	4/25/2016	1	4	SOU00101	FIELD	METAL	7440473	19	19	20	FALSE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-016	Copper	mg/kg	X	XRF	SOU001016SA004		REG	SOU001-016	-6792.47	-1722.56	SO	4/25/2016	1	4	SOU00101	FIELD	METAL	7440508	13	5	5	TRUE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-016	Iron	mg/kg	X	XRF	SOU001016SA004		REG	SOU001-016	-6792.47	-1722.56	SO	4/25/2016	1	4	SOU00101	FIELD	METAL	7439896	13234	13	151	TRUE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-016	Lead	mg/kg	X	XRF	SOU001016SA004	U	REG	SOU001-016	-6792.47	-1722.56	SO	4/25/2016	1	4	SOU00101	FIELD	METAL	7439921	11	11	18	FALSE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-016	Manganese	mg/kg	X	XRF	SOU001016SA004		REG	SOU001-016	-6792.47	-1722.56	SO	4/25/2016	1	4	SOU00101	FIELD	METAL	7439965	198	18	35	TRUE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-016	Mercury	mg/kg	X	XRF	SOU001016SA004	U	REG	SOU001-016	-6792.47	-1722.56	SO	4/25/2016	1	4	SOU00101	FIELD	METAL	7439976	6	6	2	FALSE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-016	Molybdenum	mg/kg	X	XRF	SOU001016SA004	U	REG	SOU001-016	-6792.47	-1722.56	SO	4/25/2016	1	4	SOU00101	FIELD	METAL	7439987	6	6	8	FALSE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-016	Nickel	mg/kg	X	XRF	SOU001016SA004		REG	SOU001-016	-6792.47	-1722.56	SO	4/25/2016	1	4	SOU00101	FIELD	METAL	7440020	23	5	13	TRUE	B	5/4/2016	0	SOU16-SWMU1
1	2	SOU001-016	Selenium	mg/kg	X	XRF	SOU001016SA004	U	REG	SOU001-016	-6792.47	-1722.56	SO	4/25/2016	1	4	SOU00101	FIELD	METAL	7782492	3	3	4	FALSE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-016	Silver	mg/kg	X	XRF	SOU001016SA004	U	REG	SOU001-016	-6792.47	-1722.56	SO	4/25/2016	1	4	SOU00101	FIELD	METAL	7440224	10	10	17	FALSE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-016	Uranium	mg/kg	X	XRF	SOU001016SA004	U	REG	SOU001-016	-6792.47	-1722.56	SO	4/25/2016	1	4	SOU00101	FIELD	METAL	7440611	53	53	45	FALSE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-016	Vanadium	mg/kg	X	XRF	SOU001016SA004	U	REG	SOU001-016	-6792.47	-1722.56	SO	4/25/2016	1	4	SOU00101	FIELD	METAL	7440622	8	8	28	FALSE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-016	Zinc	mg/kg	X	XRF	SOU001016SA004		REG	SOU001-016	-6792.47	-1722.56	SO	4/25/2016	1	4	SOU00101	FIELD	METAL	7440666	25	3	6	TRUE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-016	PCB, Total	mg/kg	X	PCB-HACH	SOU001016SA004PCB	U	REG	SOU001-016	-6792.47	-1722.56	SO	6/20/2016	1	4	SOU00101	FIELD	PPCB	1336363	5	5		FALSE		6/20/2016	0	SOU16-SWMU1
1	2	SOU001-016	PCB, Total	mg/kg	X	PCB-HACH	SOU001016SD004PCB	U	FR	SOU001-016	-6792.47	-1722.56	SO	6/20/2016	1	4	SOU00101	FIELD	PPCB	1336363	5	5		FALSE		6/20/2016	0	SOU16-SWMU1
1	2	SOU001-017	Arsenic	mg/kg	X	XRF	SOU001017SA001		REG	SOU001-017	-6747.47	-1722.56	SO	4/25/2016	0	1	SOU00101	FIELD	METAL	7440382	7	3	3	TRUE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-017	Chromium	mg/kg	X	XRF	SOU001017SA001	U	REG	SOU001-017	-6747.47	-1722.56	SO	4/25/2016	0	1	SOU00101	FIELD	METAL	7440473	19	19	22	FALSE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-017	Copper	mg/kg	X	XRF	SOU001017SA001		REG	SOU001-017	-6747.47	-1722.56	SO	4/25/2016	0	1	SOU00101	FIELD	METAL	7440508	13	5	4	TRUE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-017	Iron	mg/kg	X	XRF	SOU001017SA001		REG	SOU001-017	-6747.47	-1722.56	SO	4/25/2016	0	1	SOU00101	FIELD	METAL	7439896	14548	13	160	TRUE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-017	Lead	mg/kg	X	XRF	SOU001017SA001	U	REG	SOU001-017	-6747.47	-1722.56	SO	4/25/2016	0	1	SOU00101	FIELD	METAL	7439921	11	11	14	FALSE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-017	Manganese	mg/kg	X	XRF	SOU001017SA001		REG	SOU001-017	-6747.47	-1722.56	SO	4/25/2016	0	1	SOU00101	FIELD	METAL	7439965	293	18	41	TRUE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-017	Mercury	mg/kg	X	XRF	SOU001017SA001	U	REG	SOU001-017	-6747.47	-1722.56	SO	4/25/2016	0	1	SOU00101	FIELD	METAL	7439976	6	6	4	FALSE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-017	Molybdenum	mg/kg	X	XRF	SOU001017SA001	U	REG	SOU001-017	-6747.47	-1722.56	SO	4/25/2016	0	1	SOU00101	FIELD	METAL	7439987	6	6	6	FALSE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-017	Nickel	mg/kg	X	XRF	SOU001017SA001	U	REG	SOU001-017	-6747.47	-1722.56	SO	4/25/2016	0	1	SOU00101	FIELD	METAL	7440020	5	5	8	FALSE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-017	Selenium	mg/kg	X	XRF	SOU001017SA001	U	REG	SOU001-017	-6747.47	-1722.56	SO	4/25/2016	0	1	SOU00101	FIELD	METAL	7782492	3	3	3	FALSE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-017	Silver	mg/kg	X	XRF	SOU001017SA001	U	REG	SOU001-017	-6747.47	-1722.56	SO	4/25/2016	0	1	SOU00101	FIELD	METAL	7440224	10	10	12	FALSE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-017	Uranium	mg/kg	X	XRF	SOU001017SA001	U	REG	SOU001-017	-6747.47	-1722.56	SO	4/25/2016	0	1	SOU00101	FIELD	METAL	7440611	53	53	37	FALSE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-017	Vanadium	mg/kg	X	XRF	SOU001017SA001	U	REG	SOU001-017	-6747.47	-1722.56	SO	4/25/2016	0	1	SOU00101	FIELD	METAL	7440622	8	8	28	FALSE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-017	Zinc	mg/kg	X	XRF	SOU001017SA001		REG	SOU001-017	-6747.47	-1722.56	SO	4/25/2016	0	1	SOU00101	FIELD	METAL	7440666	36	3	5	TRUE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-017	PCB, Total	mg/kg	X	PCB-HACH	SOU001017SA001PCB	U	REG	SOU001-017	-6747.47	-1722.56	SO	6/16/2016	0	1	SOU00101	FIELD	PPCB	1336363	5	5		FALSE		6/16/2016	0	SOU16-SWMU1
1	2	SOU001-017	PCB, Total	mg/kg	X	8082	SOU001017SA001PCB	U	REG	SOU001-017	-6747.47	-1722.56	SO	6/16/2016	0	1	1606320-2 ALSFC		PPCB	1336363	9.5	0.017		TRUE		6/22/2016	0	SOU16-SWMU1
1	2	SOU001-017	PCB-1016	mg/kg	X	8082	SOU001017SA001PCB	U	REG	SOU001-017	-6747.47	-1722.56	SO	6/16/2016	0	1	1606320-2 ALSFC		PPCB	12674112	0.96	0.96		FALSE		6/22/2016	0	SOU16-SWMU1
1	2	SOU001-017	PCB-1221	mg/kg	X	8082	SOU001017SA001PCB	U	REG	SOU001-017	-6747.47	-1722.56	SO	6/16/2016	0	1	1606320-2 ALSFC		PPCB	11104282	0.96	0.96		FALSE		6/22/2016	0	SOU16-SWMU1
1	2	SOU001-017	PCB-1232	mg/kg	X	8082	SOU001017SA001PCB	U	REG	SOU001-017	-6747.47	-1722.56	SO	6/16/2016	0	1	1606320-2 ALSFC		PPCB	11141165	0.96	0.96		FALSE		6/22/2016	0	SOU16-SWMU1
1	2	SOU001-017	PCB-1242	mg/kg	X	8082	SOU001017SA001PCB	U	REG	SOU001-017	-6747.47	-1722.56	SO	6/16/2016	0	1	1606320-2 ALSFC		PPCB	53469219	0.96	0.96		FALSE		6/22/2016	0	SOU16-SWMU1
1	2	SOU001-017	PCB-1248	mg/kg	X	8082	SOU001017SA001PCB	U	REG	SOU001-017	-6747.47	-1722.56	SO	6/16/2016	0	1	1606320-2 ALSFC		PPCB	12672296	0.96	0.96		FALSE		6/22/2016	0	SOU16-SWMU1
1	2	SOU001-017	PCB-1254	mg/kg	X	8082	SOU001017SA001PCB		REG	SOU001-017	-6747.47	-1722.56	SO	6/16/2016	0	1	1606320-2 ALSFC		PPCB	11097691	9.5	0.96		TRUE		6/22/2016	0	SOU16-SWMU1
1	2	SOU001-017	PCB-1260	mg/kg	X	8082	SOU001017SA001PCB	U	REG	SOU001-017	-6747.47	-1722.56	SO	6/16/2016	0	1	1606320-2 ALSFC		PPCB	11096825	0.96	0.96		FALSE		6/22/2016	0	SOU16-SWMU1
1	2	SOU001-017	PCB-1268	mg/kg	X	8082	SOU001017SA001PCB	U	REG	SOU001-017	-6747.47	-1722.56	SO	6/16/2016	0	1	1606320-2 ALSFC		PPCB	11100144	0.96	0.96		FALSE		6/22/2016	0	SOU16-SWMU1
1	2	SOU001-017	Arsenic	mg/kg	X	XRF	SOU001017SA004		REG	SOU001-017	-6747.47	-1722.56	SO	4/25/2016	1	4	SOU00101	FIELD	METAL	7440382	5	3	3	TRUE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-017	Chromium	mg/kg	X	XRF	SOU001017SA004	U	REG	SOU001-017	-6747.47	-1722.56	SO	4/25/2016	1	4	SOU00101	FIELD	METAL	7440473	19	19	20	FALSE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-017	Copper	mg/kg	X	XRF	SOU001017SA004		REG	SOU001-017	-6747.47	-1722.56	SO	4/25/2016	1	4	SOU00101	FIELD	METAL	7440508	11	5	4	TRUE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-017	Iron	mg/kg	X	XRF	SOU001017SA004		REG	SOU001-017	-6747.47	-1722.56	SO	4/25/2016	1	4	SOU00101	FIELD	METAL	7439896	10545	13	135	TRUE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-017	Lead	mg/kg	X	XRF	SOU001017SA004	U	REG	SOU001-017	-6747.47	-1722.56	SO	4/25/2016	1	4	SOU00101	FIELD	METAL	7439921	11	11	16	FALSE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-017	Manganese	mg/kg	X	XRF	SOU001017SA004		REG	SOU001-017	-6747.47	-1722.56	SO	4/25/2016	1	4	SOU00101	FIELD	METAL	7439965	369	18	43	TRUE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-017	Mercury	mg/kg	X	XRF	SOU001017SA004	U	REG	SOU001-017	-6747.47	-1722.56	SO	4/25/2016	1	4	SOU00101	FIELD	METAL	7439976	6	6	3	FALSE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-017	Molybdenum	mg/kg	X	XRF	SOU001017SA004	U	REG	SOU001-017	-6747.47	-1722.56	SO	4/25/2016	1	4	SOU00101	FIELD	METAL	7439987	6	6	6	FALSE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-017	Nickel	mg/kg	X	XRF	SOU001017SA004	U	REG	SOU001-017	-6747.47	-1722.56	SO	4/25/2016	1	4	SOU00101	FIELD	METAL	7440020	5	5	9	FALSE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-017	Selenium	mg/kg	X	XRF	SOU001017SA004	U	REG	SOU001-017	-6747.47	-1722.56	SO	4/25/2016	1	4	SOU00101	FIELD	METAL	7782492	3	3	3	FALSE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-017	Silver	mg/kg	X	XRF	SOU001017SA004	U	REG	SOU001-017	-6747.47	-1722.56	SO	4/25/2016	1	4	SOU00101	FIELD	METAL	7440224	10	10	13	FALSE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-017	Uranium	mg/kg	X	XRF	SOU001017SA004	U	REG	SOU001-017	-6747.47	-1722.56	SO	4/25/2016	1	4	SOU00101	FIELD	METAL	7440611	53	53	40	FALSE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-017	Vanadium	mg/kg	X	XRF	SOU001017SA004	U	REG	SOU001-017	-6747.47	-1722.56	SO	4/25/2016	1	4	SOU00101	FIELD	METAL	7440622	8	8	26	FALSE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-017	Zinc	mg/kg	X	XRF	SOU001017SA004		REG	SOU001-017	-6747.47	-1722.56	SO	4/25/2016	1	4	SOU00101	FIELD	METAL	7440666	24	3	5	TRUE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-017	PCB, Total	mg/kg	X	PCB-HACH	SOU001017SA004PCB	U	REG	SOU001-017	-6747.47	-1722.56	SO	6/16/2016	1	4	SOU00101	FIELD	PPCB	1336363	5	5		FALSE		6/16/2016	0	SOU16-SWMU1
1	3	SOU001-020	1,2,4-Trichlorobenzene	mg/kg	X	8270D	SOU001020SA001	U	REG	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-5 ALSFC		SVOA	120821	0.39	0.39		FALSE		5/17/2016	0	SOU16-SWMU1
1	3	SOU001-020	1,2-Dichlorobenzene	mg/kg	X	8270D	SOU001020SA001	U	REG	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-5 ALSFC		SVOA	95501	0.39	0.39		FALSE		5/17/2016	0	SOU16-SWMU1
1	3	SOU001-020	1,3-Dichlorobenzene	mg/kg	X	8270D	SOU001020SA001	U	REG	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-5 ALSFC		SVOA	541731	0.39	0.39		FALSE		5/17/2016	0	SOU16-SWMU1
1	3	SOU001-020	1,4-Dichlorobenzene	mg/kg	X	8270D	SOU001020SA001	U	REG

1	3	SOU001-020	Arsenic	mg/kg	X	6020A	SOU001020SA001		REG	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-5	ALSFC	METAL	7440382	6.7	0.23			TRUE		5/24/2016	0	SOU16-SWMU1
1	3	SOU001-020	Barium	mg/kg	X	6020A	SOU001020SA001		REG	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-5	ALSFC	METAL	7440393	87	0.12			TRUE		5/24/2016	0	SOU16-SWMU1
1	3	SOU001-020	Benz(a)anthracene	mg/kg	X	8270SIMD	SOU001020SA001		REG	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-5	ALSFC	SVOA	56553	0.0086	0.0039			TRUE		5/26/2016	0	SOU16-SWMU1
1	3	SOU001-020	Benzo(a)pyrene	mg/kg	X	8270SIMD	SOU001020SA001		REG	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-5	ALSFC	SVOA	50328	0.0086	0.0039			TRUE		5/26/2016	0	SOU16-SWMU1
1	3	SOU001-020	Benzo(b)fluoranthene	mg/kg	X	8270SIMD	SOU001020SA001		REG	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-5	ALSFC	SVOA	205992	0.022	0.0039			TRUE		5/26/2016	0	SOU16-SWMU1
1	3	SOU001-020	Benzo(ghi)perylene	mg/kg	X	8270D	SOU001020SA001	U	REG	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-5	ALSFC	SVOA	191242	0.39	0.39			FALSE		5/17/2016	0	SOU16-SWMU1
1	3	SOU001-020	Benzo(k)fluoranthene	mg/kg	X	8270D	SOU001020SA001	U	REG	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-5	ALSFC	SVOA	207089	0.39	0.39			FALSE		5/17/2016	0	SOU16-SWMU1
1	3	SOU001-020	Benzoic acid	mg/kg	X	8270D	SOU001020SA001	U	REG	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-5	ALSFC	SVOA	65850	2	2			FALSE		5/17/2016	0	SOU16-SWMU1
1	3	SOU001-020	Benzenemethanol	mg/kg	X	8270D	SOU001020SA001	U	REG	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-5	ALSFC	SVOA	100516	0.39	0.39			FALSE		5/17/2016	0	SOU16-SWMU1
1	3	SOU001-020	Beryllium	mg/kg	X	6020A	SOU001020SA001		REG	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-5	ALSFC	METAL	7440417	0.41	0.058			TRUE		5/24/2016	0	SOU16-SWMU1
1	3	SOU001-020	bis(2-chloroethoxy)methane	mg/kg	X	8270D	SOU001020SA001	U	REG	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-5	ALSFC	SVOA	111911	0.39	0.39			FALSE		5/17/2016	0	SOU16-SWMU1
1	3	SOU001-020	bis(2-chloroethyl) ether	mg/kg	X	8270D	SOU001020SA001	U	REG	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-5	ALSFC	SVOA	111444	0.39	0.39			FALSE		5/17/2016	0	SOU16-SWMU1
1	3	SOU001-020	bis(2-chloroisopropyl) ether	mg/kg	X	8270D	SOU001020SA001	U	REG	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-5	ALSFC	SVOA	108601	0.39	0.39			FALSE		5/17/2016	0	SOU16-SWMU1
1	3	SOU001-020	bis(2-Ethylhexyl)phthalate	mg/kg	X	8270D	SOU001020SA001	U	REG	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-5	ALSFC	SVOA	117817	0.39	0.39			FALSE		5/17/2016	0	SOU16-SWMU1
1	3	SOU001-020	Butyl benzyl phthalate	mg/kg	X	8270D	SOU001020SA001	U	REG	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-5	ALSFC	SVOA	85687	0.39	0.39			FALSE		5/17/2016	0	SOU16-SWMU1
1	3	SOU001-020	Cadmium	mg/kg	X	6020A	SOU001020SA001		REG	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-5	ALSFC	METAL	7440439	0.081	0.035			TRUE		5/24/2016	0	SOU16-SWMU1
1	3	SOU001-020	Calcium	mg/kg	X	6020A	SOU001020SA001		REG	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-5	ALSFC	METAL	7440702	3000	120			TRUE		5/24/2016	0	SOU16-SWMU1
1	3	SOU001-020	Cesium-137	pCi/g	X	713R13	SOU001020SA001	X	REG	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-5	ALSFC	RADS	10045973	0.236	0.0258	0.0214	0.0349	TRUE		5/13/2016	0	SOU16-SWMU1
1	3	SOU001-020	Chromium	mg/kg	X	6020A	SOU001020SA001		REG	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-5	ALSFC	METAL	7440473	8.8	1.2			TRUE		5/24/2016	0	SOU16-SWMU1
1	3	SOU001-020	Chromium	mg/kg	X	XRF	SOU001020SA001	U	REG	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	SOU00102	FIELD	METAL	7440473	19	19		22	FALSE		5/4/2016	0	SOU16-SWMU1
1	3	SOU001-020	Chrysene	mg/kg	X	8270D	SOU001020SA001	U	REG	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-5	ALSFC	SVOA	218019	0.39	0.39			FALSE		5/17/2016	0	SOU16-SWMU1
1	3	SOU001-020	Cobalt	mg/kg	X	6020A	SOU001020SA001		REG	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-5	ALSFC	METAL	7440484	4.2	0.12			TRUE		5/24/2016	0	SOU16-SWMU1
1	3	SOU001-020	Copper	mg/kg	X	6020A	SOU001020SA001		REG	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-5	ALSFC	METAL	7440508	9.2	1.2			TRUE		5/24/2016	0	SOU16-SWMU1
1	3	SOU001-020	Copper	mg/kg	X	XRF	SOU001020SA001		REG	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	SOU00102	FIELD	METAL	7440508	10	5		4	TRUE		5/4/2016	0	SOU16-SWMU1
1	3	SOU001-020	Dibenz(a,h)anthracene	mg/kg	X	8270SIMD	SOU001020SA001	U	REG	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-5	ALSFC	SVOA	53703	0.0039	0.0039			FALSE		5/26/2016	0	SOU16-SWMU1
1	3	SOU001-020	Dibenzofuran	mg/kg	X	8270D	SOU001020SA001	U	REG	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-5	ALSFC	SVOA	132649	0.39	0.39			FALSE		5/17/2016	0	SOU16-SWMU1
1	3	SOU001-020	Diethyl phthalate	mg/kg	X	8270D	SOU001020SA001	U	REG	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-5	ALSFC	SVOA	84662	0.39	0.39			FALSE		5/17/2016	0	SOU16-SWMU1
1	3	SOU001-020	Dimethyl phthalate	mg/kg	X	8270D	SOU001020SA001	U	REG	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-5	ALSFC	SVOA	131113	0.39	0.39			FALSE		5/17/2016	0	SOU16-SWMU1
1	3	SOU001-020	Di-n-butyl phthalate	mg/kg	X	8270D	SOU001020SA001	U	REG	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-5	ALSFC	SVOA	84742	0.39	0.39			FALSE		5/17/2016	0	SOU16-SWMU1
1	3	SOU001-020	Di-n-octylphthalate	mg/kg	X	8270D	SOU001020SA001	U	REG	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-5	ALSFC	SVOA	117840	0.39	0.39			FALSE		5/17/2016	0	SOU16-SWMU1
1	3	SOU001-020	Fluoranthene	mg/kg	X	8270D	SOU001020SA001	U	REG	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-5	ALSFC	SVOA	206440	0.39	0.39			FALSE		5/17/2016	0	SOU16-SWMU1
1	3	SOU001-020	Fluorene	mg/kg	X	8270D	SOU001020SA001	U	REG	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-5	ALSFC	SVOA	86737	0.39	0.39			FALSE		5/17/2016	0	SOU16-SWMU1
1	3	SOU001-020	Alpha activity	pCi/g	X	724R11	SOU001020SA001		REG	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-5	ALSFC	RADS	12587461	7.49	0.789	1.4	1.84	TRUE		5/9/2016	0	SOU16-SWMU1
1	3	SOU001-020	Beta activity	pCi/g	X	724R11	SOU001020SA001		REG	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-5	ALSFC	RADS	12587472	8.22	1.16	1.04	1.68	TRUE		5/9/2016	0	SOU16-SWMU1
1	3	SOU001-020	Hexachlorobenzene	mg/kg	X	8270SIMD	SOU001020SA001	U	REG	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-5	ALSFC	SVOA	118741	0.0039	0.0039			FALSE		5/26/2016	0	SOU16-SWMU1
1	3	SOU001-020	Hexachlorobutadiene	mg/kg	X	8270D	SOU001020SA001	U	REG	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-5	ALSFC	SVOA	87683	0.24	0.24			FALSE		5/17/2016	0	SOU16-SWMU1
1	3	SOU001-020	Hexachlorocyclopentadiene	mg/kg	X	8270D	SOU001020SA001	U	REG	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-5	ALSFC	SVOA	77474	0.39	0.39			FALSE		5/17/2016	0	SOU16-SWMU1
1	3	SOU001-020	Hexachloroethane	mg/kg	X	8270D	SOU001020SA001	U	REG	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-5	ALSFC	SVOA	67721	0.39	0.39			FALSE		5/17/2016	0	SOU16-SWMU1
1	3	SOU001-020	Indeno(1,2,3-cd)pyrene	mg/kg	X	8270SIMD	SOU001020SA001		REG	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-5	ALSFC	SVOA	193395	0.0075	0.0039			TRUE		5/26/2016	0	SOU16-SWMU1
1	3	SOU001-020	Iron	mg/kg	X	6020A	SOU001020SA001		REG	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-5	ALSFC	METAL	7439896	12000	12			TRUE		5/24/2016	0	SOU16-SWMU1
1	3	SOU001-020	Iron	mg/kg	X	XRF	SOU001020SA001		REG	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	SOU00102	FIELD	METAL	7439896	13540	13		154	TRUE		5/4/2016	0	SOU16-SWMU1
1	3	SOU001-020	Isophorone	mg/kg	X	8270D	SOU001020SA001	U	REG	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-5	ALSFC	SVOA	78591	0.39	0.39			FALSE		5/17/2016	0	SOU16-SWMU1
1	3	SOU001-020	Lead	mg/kg	X	6020A	SOU001020SA001		REG	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-5	ALSFC	METAL	7439921	13	0.058			TRUE		5/24/2016	0	SOU16-SWMU1
1	3	SOU001-020	Lead	mg/kg	X	XRF	SOU001020SA001		REG	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	SOU00102	FIELD	METAL	7439921	18	11		15	TRUE		5/4/2016	0	SOU16-SWMU1
1	3	SOU001-020	m,p-cresol	mg/kg	X	8270D	SOU001020SA001	U	REG	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-5	ALSFC	SVOA	P2	0.39	0.39			FALSE		5/17/2016	0	SOU16-SWMU1
1	3	SOU001-020	Magnesium	mg/kg	X	6020A	SOU001020SA001		REG	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-5	ALSFC	METAL	7439954	930	12			TRUE		5/24/2016	0	SOU16-SWMU1
1	3	SOU001-020	Manganese	mg/kg	X	6020A	SOU001020SA001		REG	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-5	ALSFC	METAL	7439965	350	0.23			TRUE		5/24/2016	0	SOU16-SWMU1
1	3	SOU001-020	Manganese	mg/kg	X	XRF	SOU001020SA001		REG	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	SOU00102	FIELD	METAL	7439965	711	18		54	TRUE		5/4/2016	0	SOU16-SWMU1
1	3	SOU001-020	Mercury	mg/kg	X	7471A	SOU001020SA001	J	REG	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-5	ALSFC	METAL	7439976	0.031	0.038			TRUE		5/19/2016	0	SOU16-SWMU1
1	3	SOU001-020	Mercury	mg/kg	X	XRF	SOU001020SA001	U	REG	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	SOU00102	FIELD	METAL	7439976	6	6		3	FALSE		5/4/2016	0	SOU16-SWMU1
1	3	SOU001-020	Molybdenum	mg/kg	X	6020A	SOU001020SA001		REG	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-5	ALSFC	METAL	7439987	0.75	0.12			TRUE		5/24/2016	0	SOU16-SWMU1
1	3	SOU001-020	Molybdenum	mg/kg	X	XRF	SOU001020SA001		REG	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	SOU00102	FIELD	METAL	7439987	7	6		6	TRUE		5/4/2016	0	SOU16-SWMU1
1	3	SOU001-020	Naphthalene	mg/kg	X	8270D	SOU001020SA001	U	REG	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-5	ALSFC	SVOA	91203	0.39	0.39			FALSE		5/17/2016	0	SOU16-SWMU1
1	3	SOU001-020	Neptunium-237	pCi/g	X	714R12	SOU001020SA001		REG	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-5	ALSFC	RADS	13994202	0.0308	0.0182	0.0191	0.0226	TRUE		5/15/2016	0	SOU16-SWMU1
1	3	SOU001-020	Nickel	mg/kg	X	XRF	SOU001020SA001	U	REG	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	SOU00102	FIELD	METAL	7440020	5	5		9	FALSE		5/4/2016	0	SOU16-SWMU1
1	3	SOU001-020	Nickel	mg/kg	X	6020A	SOU001020SA001		REG	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-5	ALSFC	METAL	7440020	8.5	0.58			TRUE		5/24/2016	0	SOU16-SWMU1
1	3	SOU001-020	Nitrobenzene	mg/kg	X	8270D	SOU001020SA001	U	REG	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-5	ALSFC	SVOA	98953	0.39	0.39			FALSE		5/17/2016	0	SOU16-SWMU1
1	3	SOU001-020	n-Nitroso-di-n-propylamine	mg/kg	X	8270D	SOU001020SA001	U	REG	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-5	ALSFC	SVOA	621647	0.39	0.39			FALSE		5/17/2016	0	SOU16-SWMU1
1	3	SOU001-020	N-Nitrosodiphenylamine	mg/kg	X	8270D	SOU001020SA001	U	REG	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-5	ALSFC	SVOA	86306	0.39	0.39			FALSE		5/17/2016	0	SOU16-SWMU1
1	3	SOU001-020	2-Methylphenol	mg/kg	X	8270D	SOU001020SA001	U	REG	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-5	ALSFC	SVOA	95487	0.39	0.39			FALSE		5/17/2016	0	SOU16-SWMU1
1	3	SOU001-020	PCB, Total	mg/kg	X	8082	SOU001020SA001		REG	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-5	ALSFC	PPCB	1336363	0.14	0.017			TRUE		5/11/2016	0	SOU16-SWMU1
1	3	SOU001-020	PCB-1016	mg/kg	X	8082	SOU001020SA001	U	REG	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-5	ALSFC	PPCB	12674112	0.019	0.019			FALSE		5/11/2016	0	SOU16-SWMU1
1	3	SOU001-020	PCB-1221	mg/kg	X	8082	SOU001020SA001	U	REG	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-5	ALSFC	PPCB	11104282	0.019	0.019			FALSE		5/11/2016	0	SOU16-SWMU1
1	3	SOU001-020	PCB-1232	mg/kg	X	8082	SOU001020SA001	U	REG	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-5	ALSFC	PPCB	11141165	0.019	0.019			FALSE		5/11/2016	0	SOU16-SWMU1
1	3	SOU001-020	PCB-1242	mg/kg	X	8082	SOU001020SA001	U	REG	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-5	ALSFC	PPCB	53469219	0.019	0.019			FALSE		5/11/2016	0	SOU16-SWMU1
1	3	SOU001-020	PCB-1248	mg/kg	X	8082	SOU001020SA001	U	REG	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-5	ALSFC	PPCB	12672296	0.019	0.019			FALSE		5/11/2016	0	SOU16-SWMU1
1	3	SOU001-020	PCB-1254	mg/kg	X	8082	SOU001020SA001		REG	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-5	ALSFC	PPCB	11097691	0.14	0.019			TRUE		5/11/2016	0	SOU16-SWMU1
1	3	SOU001-020	PCB-1260	mg/kg	X	8082	SOU001020SA001	U	REG	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-5	ALSFC	PPCB	11096825	0.019	0.019			FALSE		5/11/2016	0	SOU16-SWMU1
1	3	SOU001-020	PCB-1268	mg/kg	X	8082	SOU001020SA001	U	REG	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-5	ALSFC	PPCB	11100144	0.019	0.019			FALSE		5/11/2016	0	SOU16-SWMU1
1	3	SOU001-020	Pentachlorophenol	mg/kg	X	8270D	SOU001020SA001	U	REG	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-5	ALSFC	SVOA	87865	0.71	0.71			FALSE		5/17/2016	0	SOU16-SWMU1
1	3	SOU001-020	Phenanthrene	mg/kg	X	8270D	SOU001020SA001	U	REG	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-5	ALSFC	SVOA	85018	0.39	0.39			FALSE		5/17/2016	0	SOU16-SWMU1
1	3	SOU001-020	Phenol	mg/kg	X	8270D	SOU001020SA001	U	REG	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-5	ALSFC	SVOA	108952	0.39	0.39			FALSE		5/17/2016	0	SOU16-SWMU1
1	3	SOU001-020	Plutonium-238	pCi/g	X	714R12	SOU001020SA001	U	REG	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-5	ALSFC	RADS	13981163	0.0086	0.0149	0.00935	0.00945	FALSE		5/10/2016	0	SOU16-SWMU1
1	3	SOU001-020	Plutonium-239/240	pCi/g	X	714R12	SOU001020SA001		REG	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-5	ALSFC	RADS	N760	0.0798	0.0134	0.0219	0.0252	TRUE		5/10/2016	0	SOU16-SWMU1
1	3	SOU001-020	Pyrene	mg/kg	X	8270D	SOU001020SA001	U	REG	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-5	ALSFC	SVOA	129000	0.39	0.39			FALSE		5/17/2016	0	SOU16-SWMU1
1	3	SOU001-020	Pyridine	mg/kg	X	8270D	SOU001020SA001	U	REG	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-5	ALSFC	SVOA	110861	0.39	0.39			FALSE		5/17/2016	0	SOU16-SWMU1
1	3	SOU001-020	Selenium	mg/kg	X	6020A	SOU001020SA001		REG	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-5	ALSFC	METAL	7782492	0.92	0.12			TRUE	B	5/24/2016	0	SOU16-SWMU1
1	3	SOU001-020	Selenium	mg/kg	X	XRF	SOU001020SA001	U	REG	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	SOU00102	FIELD	METAL	7782492	3	3		3	FALSE		5/4/2016	0	SOU16-SWMU1
1	3	SOU001-020	Silver	mg/kg	X	6020A	SOU001020SA001		REG	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-5	ALSFC	METAL	7440224	0.074	0.012			TRUE		5/24/2016	0	SOU16-SWMU1
1	3	SOU001-020	Silver	mg/kg	X	XRF	SOU001020SA001	U	REG	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	SOU00102	FIELD	METAL	7440224	10	10		14	FALSE		5/4/2016	0	SOU16-SWMU1
1	3	SOU001-020	Sodium	mg/kg	X	6020A	SOU001020SA001	U	REG	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-5	ALSFC	METAL	7440235	120	120			FALSE		5/24/2016	0	SOU16-SWMU1
1	3	SOU001-020	Technetium-99	pCi/g	X	704_Tc99R10	SOU001020SA001		REG	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-5	ALSFC	RADS	14133767	2.58	1.48	0.951	1.04	TRUE	B	5/17/2016	0	SOU16-SWMU1
1	3	SOU001-020	Thallium	mg/kg	X	6020A	SOU001020SA001		REG	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-5	ALSFC	METAL	7440280	0.16	0.023			TRUE		5/24/2016	0	SOU16-SWMU1
1	3	SOU001-020	Thorium-228	pCi/g	X	714R12	SOU001020SA001		REG	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-5	ALSFC	RADS	14274829	1.06	0.03329	0.0821	0.186	TRUE		5/11/2016	0	SOU16-SWMU1
1	3	SOU001-020	Thorium-230	pCi/g	X	714R12	SOU001020SA001		REG	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-5	ALSFC	RADS	14269637	1.31	0.047	0.0919	0.226	TRUE		5/11/2016	0	SOU16-SWMU1
1	3	SOU001-020	Thorium-232	pCi/g	X	714R12	SOU001020SA001		REG	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-5	ALSFC	RADS	N2608	0.956	0.00996	0.0757	0.168	TRUE		5/11/2016	0	SOU16-SWMU1
1	3	SOU001-020	Uranium	mg/kg	X	6020A	SOU001020SA001		REG	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-5	ALSFC	METAL	7440611	9.4	0.012			TRUE	B	5/24/2016	0	SOU16-SWMU1
1	3	SOU001-020	Uranium	mg/kg	X	XRF	SOU001020SA001	U	REG	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	SOU00102	FIELD	METAL	7440611	53	53		36	FALSE		5/4/2016	0	SOU16-SWMU1
1	3	SOU001-020	Uranium-234	pCi/g	X	714R12	SOU001020SA001		REG	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-5	ALSFC	RADS	13966295	3.5	0.0198	0.192	0.602	TRUE	B	5/11/2016	0	SOU16-SWMU1
1	3	SOU001-020	Uranium-235	pCi/g	X	714R12	SOU001020SA001		REG	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-5	ALSFC	RADS	15117961	0.219	0.00836	0.052	0.063	TRUE	B	5/11/2016	0	SOU16-SWMU1
1	3	SOU001-020	Uranium-238	pCi/g	X	714R12	SOU001020SA001		REG	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-5	ALSFC	RADS	24678828	5.19	0.0198	0.233	0.876	TRUE	B	5/11/2016	0	SOU16-SWMU1
1	3	SOU001-020	Vanadium	mg/kg	X	XRF	SOU001020SA001	U	REG	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	SOU00102	FIELD	METAL	7440622	8	8		29	FALSE		5/4/2016	0	SOU16-SWMU1
1	3	SOU001-020	Vanadium	mg/kg	X	6020A	SOU001020SA001		REG	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-5	ALSFC	METAL	7440622	18	0.12			TRUE		5/24/2016	0	SOU16-SWMU1
1	3	SOU001-020	Zinc	mg/kg	X	6020A	SOU001020SA001		REG	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-5	ALSFC	METAL	7440666	31	2.3			TRUE		5/24/2016	0	SOU16-SWMU1
1	3	SOU001-020	Zinc	mg/kg	X	XRF	SOU001020SA001		REG	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	SOU00102	FIELD	METAL	7440666	34	3		5	TRUE		5/4/2016	0	SOU16-SWMU1
1	3	SOU001-020	PCB, Total	mg/kg	X	PCB-HACH	SOU001020SA001PCB	U	REG	SOU001-020	-6612.47	-1722.56	SO	6/15/2016	0	1	SOU00102	FIELD	PPCB	1336363	5

1	3	SOU001-020	3-Nitrobenzenamine	mg/kg	X	8270D	SOU001020S0001	U	FR	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-6	ALSFC	SVOA	99092	0.8	0.8			FALSE	5/17/2016	0	SOU16-SWMU1
1	3	SOU001-020	4-Bromophenyl phenyl ether	mg/kg	X	8270D	SOU001020S0001	U	FR	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-6	ALSFC	SVOA	101553	0.4	0.4			FALSE	5/17/2016	0	SOU16-SWMU1
1	3	SOU001-020	4-Chloro-3-methylphenol	mg/kg	X	8270D	SOU001020S0001	U	FR	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-6	ALSFC	SVOA	59507	0.4	0.4			FALSE	5/17/2016	0	SOU16-SWMU1
1	3	SOU001-020	4-Chlorobenzenamine	mg/kg	X	8270D	SOU001020S0001	U	FR	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-6	ALSFC	SVOA	106478	0.4	0.4			FALSE	5/17/2016	0	SOU16-SWMU1
1	3	SOU001-020	4-Chlorophenyl phenyl ether	mg/kg	X	8270D	SOU001020S0001	U	FR	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-6	ALSFC	SVOA	7005723	0.4	0.4			FALSE	5/17/2016	0	SOU16-SWMU1
1	3	SOU001-020	p-Nitroaniline	mg/kg	X	8270D	SOU001020S0001	U	FR	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-6	ALSFC	SVOA	100016	0.8	0.8			FALSE	5/17/2016	0	SOU16-SWMU1
1	3	SOU001-020	4-Nitrophenol	mg/kg	X	8270D	SOU001020S0001	U	FR	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-6	ALSFC	SVOA	100027	0.8	0.8			FALSE	5/17/2016	0	SOU16-SWMU1
1	3	SOU001-020	Acenaphthene	mg/kg	X	8270D	SOU001020S0001	U	FR	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-6	ALSFC	SVOA	83329	0.4	0.4			FALSE	5/17/2016	0	SOU16-SWMU1
1	3	SOU001-020	Acenaphthylene	mg/kg	X	8270D	SOU001020S0001	U	FR	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-6	ALSFC	SVOA	208968	0.4	0.4			FALSE	5/17/2016	0	SOU16-SWMU1
1	3	SOU001-020	Aluminum	mg/kg	X	6020A	SOU001020S0001		FR	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-6	ALSFC	METAL	7429905	6700	5.9			TRUE	5/24/2016	0	SOU16-SWMU1
1	3	SOU001-020	Americium-241	pCi/g	X	714R12	SOU001020S0001	U	FR	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-6	ALSFC	RADS	14596102	0.00952	0.0195	0.012	0.012	FALSE	5/11/2016	0	SOU16-SWMU1
1	3	SOU001-020	Anthracene	mg/kg	X	8270D	SOU001020S0001	U	FR	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-6	ALSFC	SVOA	120127	0.4	0.4			FALSE	5/17/2016	0	SOU16-SWMU1
1	3	SOU001-020	Antimony	mg/kg	X	6020A	SOU001020S0001		FR	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-6	ALSFC	METAL	7440360	0.18	0.035			TRUE	5/24/2016	0	SOU16-SWMU1
1	3	SOU001-020	Arsenic	mg/kg	X	6020A	SOU001020S0001		FR	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-6	ALSFC	METAL	7440382	7.2	0.23			TRUE	5/24/2016	0	SOU16-SWMU1
1	3	SOU001-020	Barium	mg/kg	X	6020A	SOU001020S0001		FR	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-6	ALSFC	METAL	7440393	120	0.12			TRUE	5/24/2016	0	SOU16-SWMU1
1	3	SOU001-020	Benz(a)anthracene	mg/kg	X	8270SIMD	SOU001020S0001		FR	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-6	ALSFC	SVOA	56553	0.011	0.0039			TRUE	5/26/2016	0	SOU16-SWMU1
1	3	SOU001-020	Benzo(a)pyrene	mg/kg	X	8270SIMD	SOU001020S0001		FR	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-6	ALSFC	SVOA	50328	0.011	0.0039			TRUE	5/26/2016	0	SOU16-SWMU1
1	3	SOU001-020	Benzo(b)fluoranthene	mg/kg	X	8270SIMD	SOU001020S0001		FR	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-6	ALSFC	SVOA	205992	0.025	0.0039			TRUE	5/26/2016	0	SOU16-SWMU1
1	3	SOU001-020	Benzo(ghi)perylene	mg/kg	X	8270D	SOU001020S0001	U	FR	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-6	ALSFC	SVOA	191242	0.4	0.4			FALSE	5/17/2016	0	SOU16-SWMU1
1	3	SOU001-020	Benzo(k)fluoranthene	mg/kg	X	8270D	SOU001020S0001	U	FR	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-6	ALSFC	SVOA	207089	0.4	0.4			FALSE	5/17/2016	0	SOU16-SWMU1
1	3	SOU001-020	Benzoic acid	mg/kg	X	8270D	SOU001020S0001	U	FR	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-6	ALSFC	SVOA	65850	2	2			FALSE	5/17/2016	0	SOU16-SWMU1
1	3	SOU001-020	Benzenemethanol	mg/kg	X	8270D	SOU001020S0001	U	FR	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-6	ALSFC	SVOA	100516	0.4	0.4			FALSE	5/17/2016	0	SOU16-SWMU1
1	3	SOU001-020	Beryllium	mg/kg	X	6020A	SOU001020S0001		FR	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-6	ALSFC	METAL	7440417	0.42	0.059			TRUE	5/24/2016	0	SOU16-SWMU1
1	3	SOU001-020	bis(2-chloroethoxy)methane	mg/kg	X	8270D	SOU001020S0001	U	FR	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-6	ALSFC	SVOA	111911	0.4	0.4			FALSE	5/17/2016	0	SOU16-SWMU1
1	3	SOU001-020	bis(2-chloroethyl) ether	mg/kg	X	8270D	SOU001020S0001	U	FR	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-6	ALSFC	SVOA	111444	0.4	0.4			FALSE	5/17/2016	0	SOU16-SWMU1
1	3	SOU001-020	bis(2-chloroisopropyl) ether	mg/kg	X	8270D	SOU001020S0001	U	FR	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-6	ALSFC	SVOA	108601	0.4	0.4			FALSE	5/17/2016	0	SOU16-SWMU1
1	3	SOU001-020	bis(2-Ethylhexyl)phthalate	mg/kg	X	8270D	SOU001020S0001	U	FR	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-6	ALSFC	SVOA	117817	0.4	0.4			FALSE	5/17/2016	0	SOU16-SWMU1
1	3	SOU001-020	Butyl benzyl phthalate	mg/kg	X	8270D	SOU001020S0001	U	FR	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-6	ALSFC	SVOA	85687	0.4	0.4			FALSE	5/17/2016	0	SOU16-SWMU1
1	3	SOU001-020	Cadmium	mg/kg	X	6020A	SOU001020S0001		FR	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-6	ALSFC	METAL	7440439	0.15	0.035			TRUE	5/24/2016	0	SOU16-SWMU1
1	3	SOU001-020	Calcium	mg/kg	X	6020A	SOU001020S0001		FR	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-6	ALSFC	METAL	7440702	11000	120			TRUE	5/24/2016	0	SOU16-SWMU1
1	3	SOU001-020	Cesium-137	pCi/g	X	713R13	SOU001020S0001	X	FR	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-6	ALSFC	RADS	10045973	0.306	0.0268	0.0225	0.0422	TRUE	5/14/2016	0	SOU16-SWMU1
1	3	SOU001-020	Chromium	mg/kg	X	6020A	SOU001020S0001		FR	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-6	ALSFC	METAL	7440473	12	1.2			TRUE	5/24/2016	0	SOU16-SWMU1
1	3	SOU001-020	Chrysene	mg/kg	X	8270D	SOU001020S0001	U	FR	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-6	ALSFC	SVOA	218019	0.4	0.4			FALSE	5/17/2016	0	SOU16-SWMU1
1	3	SOU001-020	Cobalt	mg/kg	X	6020A	SOU001020S0001		FR	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-6	ALSFC	METAL	7440484	5.8	0.12			TRUE	5/24/2016	0	SOU16-SWMU1
1	3	SOU001-020	Copper	mg/kg	X	6020A	SOU001020S0001		FR	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-6	ALSFC	METAL	7440508	10	1.2			TRUE	5/24/2016	0	SOU16-SWMU1
1	3	SOU001-020	Dibenz(a,h)anthracene	mg/kg	X	8270SIMD	SOU001020S0001	J	FR	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-6	ALSFC	SVOA	53703	0.0032	0.0039			TRUE	5/26/2016	0	SOU16-SWMU1
1	3	SOU001-020	Dibenzofuran	mg/kg	X	8270D	SOU001020S0001	U	FR	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-6	ALSFC	SVOA	132649	0.4	0.4			FALSE	5/17/2016	0	SOU16-SWMU1
1	3	SOU001-020	Diethyl phthalate	mg/kg	X	8270D	SOU001020S0001	U	FR	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-6	ALSFC	SVOA	84662	0.4	0.4			FALSE	5/17/2016	0	SOU16-SWMU1
1	3	SOU001-020	Dimethyl phthalate	mg/kg	X	8270D	SOU001020S0001	U	FR	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-6	ALSFC	SVOA	131113	0.4	0.4			FALSE	5/17/2016	0	SOU16-SWMU1
1	3	SOU001-020	Di-n-butyl phthalate	mg/kg	X	8270D	SOU001020S0001	U	FR	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-6	ALSFC	SVOA	84742	0.4	0.4			FALSE	5/17/2016	0	SOU16-SWMU1
1	3	SOU001-020	Di-n-octylphthalate	mg/kg	X	8270D	SOU001020S0001	U	FR	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-6	ALSFC	SVOA	117840	0.4	0.4			FALSE	5/17/2016	0	SOU16-SWMU1
1	3	SOU001-020	Fluoranthene	mg/kg	X	8270D	SOU001020S0001	U	FR	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-6	ALSFC	SVOA	206440	0.4	0.4			FALSE	5/17/2016	0	SOU16-SWMU1
1	3	SOU001-020	Fluorene	mg/kg	X	8270D	SOU001020S0001	U	FR	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-6	ALSFC	SVOA	86737	0.4	0.4			FALSE	5/17/2016	0	SOU16-SWMU1
1	3	SOU001-020	Alpha activity	pCi/g	X	724R11	SOU001020S0001		FR	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-6	ALSFC	RADS	12587461	12.5	0.726	1.76	2.66	TRUE	5/9/2016	0	SOU16-SWMU1
1	3	SOU001-020	Beta activity	pCi/g	X	724R11	SOU001020S0001		FR	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-6	ALSFC	RADS	12587472	9.29	1.23	1.14	1.87	TRUE	5/9/2016	0	SOU16-SWMU1
1	3	SOU001-020	Hexachlorobenzene	mg/kg	X	8270SIMD	SOU001020S0001	U	FR	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-6	ALSFC	SVOA	118741	0.0039	0.0039			FALSE	5/26/2016	0	SOU16-SWMU1
1	3	SOU001-020	Hexachlorobutadiene	mg/kg	X	8270D	SOU001020S0001	U	FR	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-6	ALSFC	SVOA	87683	0.24	0.24			FALSE	5/17/2016	0	SOU16-SWMU1
1	3	SOU001-020	Hexachlorocyclopentadiene	mg/kg	X	8270D	SOU001020S0001	U	FR	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-6	ALSFC	SVOA	77474	0.4	0.4			FALSE	5/17/2016	0	SOU16-SWMU1
1	3	SOU001-020	Hexachloroethane	mg/kg	X	8270D	SOU001020S0001	U	FR	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-6	ALSFC	SVOA	67721	0.4	0.4			FALSE	5/17/2016	0	SOU16-SWMU1
1	3	SOU001-020	Indeno(1,2,3-cd)pyrene	mg/kg	X	8270SIMD	SOU001020S0001		FR	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-6	ALSFC	SVOA	193395	0.011	0.0039			TRUE	5/26/2016	0	SOU16-SWMU1
1	3	SOU001-020	Iron	mg/kg	X	6020A	SOU001020S0001		FR	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-6	ALSFC	METAL	7439896	14000	12			TRUE	5/24/2016	0	SOU16-SWMU1
1	3	SOU001-020	Isophorone	mg/kg	X	8270D	SOU001020S0001	U	FR	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-6	ALSFC	SVOA	78591	0.4	0.4			FALSE	5/17/2016	0	SOU16-SWMU1
1	3	SOU001-020	Lead	mg/kg	X	6020A	SOU001020S0001		FR	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-6	ALSFC	METAL	7439921	14	0.059			TRUE	5/24/2016	0	SOU16-SWMU1
1	3	SOU001-020	m,p-cresol	mg/kg	X	8270D	SOU001020S0001	U	FR	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-6	ALSFC	SVOA	P2	0.4	0.4			FALSE	5/17/2016	0	SOU16-SWMU1
1	3	SOU001-020	Magnesium	mg/kg	X	6020A	SOU001020S0001		FR	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-6	ALSFC	METAL	7439954	1200	12			TRUE	5/24/2016	0	SOU16-SWMU1
1	3	SOU001-020	Manganese	mg/kg	X	6020A	SOU001020S0001		FR	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-6	ALSFC	METAL	7439965	660	0.23			TRUE	5/24/2016	0	SOU16-SWMU1
1	3	SOU001-020	Mercury	mg/kg	X	7471A	SOU001020S0001		FR	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-6	ALSFC	METAL	7439976	0.043	0.038			TRUE	5/19/2016	0	SOU16-SWMU1
1	3	SOU001-020	Molybdenum	mg/kg	X	6020A	SOU001020S0001		FR	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-6	ALSFC	METAL	7439987	0.69	0.12			TRUE	5/24/2016	0	SOU16-SWMU1
1	3	SOU001-020	Naphthalene	mg/kg	X	8270D	SOU001020S0001	U	FR	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-6	ALSFC	SVOA	91203	0.4	0.4			FALSE	5/17/2016	0	SOU16-SWMU1
1	3	SOU001-020	Neptunium-237	pCi/g	X	714R12	SOU001020S0001		FR	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-6	ALSFC	RADS	13994202	0.0233	0.0222	0.018	0.0202	TRUE	5/15/2016	0	SOU16-SWMU1
1	3	SOU001-020	Nickel	mg/kg	X	6020A	SOU001020S0001		FR	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-6	ALSFC	METAL	7440020	8.9	0.59			TRUE	5/24/2016	0	SOU16-SWMU1
1	3	SOU001-020	Nitrobenzene	mg/kg	X	8270D	SOU001020S0001	U	FR	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-6	ALSFC	SVOA	98953	0.4	0.4			FALSE	5/17/2016	0	SOU16-SWMU1
1	3	SOU001-020	n-Nitroso-di-n-propylamine	mg/kg	X	8270D	SOU001020S0001	U	FR	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-6	ALSFC	SVOA	621647	0.4	0.4			FALSE	5/17/2016	0	SOU16-SWMU1
1	3	SOU001-020	N-Nitrosodiphenylamine	mg/kg	X	8270D	SOU001020S0001	U	FR	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-6	ALSFC	SVOA	86306	0.4	0.4			FALSE	5/17/2016	0	SOU16-SWMU1
1	3	SOU001-020	2-Methylphenol	mg/kg	X	8270D	SOU001020S0001	U	FR	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-6	ALSFC	SVOA	95487	0.4	0.4			FALSE	5/17/2016	0	SOU16-SWMU1
1	3	SOU001-020	PCB, Total	mg/kg	X	8082	SOU001020S0001		FR	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-6	ALSFC	PPCB	1336363	0.11	0.017			TRUE	5/11/2016	0	SOU16-SWMU1
1	3	SOU001-020	PCB-1016	mg/kg	X	8082	SOU001020S0001	U	FR	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-6	ALSFC	PPCB	12674112	0.018	0.018			FALSE	5/11/2016	0	SOU16-SWMU1
1	3	SOU001-020	PCB-1221	mg/kg	X	8082	SOU001020S0001	U	FR	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-6	ALSFC	PPCB	11104282	0.018	0.018			FALSE	5/11/2016	0	SOU16-SWMU1
1	3	SOU001-020	PCB-1232	mg/kg	X	8082	SOU001020S0001	U	FR	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-6	ALSFC	PPCB	11141165	0.018	0.018			FALSE	5/11/2016	0	SOU16-SWMU1
1	3	SOU001-020	PCB-1242	mg/kg	X	8082	SOU001020S0001	U	FR	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-6	ALSFC	PPCB	53469219	0.018	0.018			FALSE	5/11/2016	0	SOU16-SWMU1
1	3	SOU001-020	PCB-1248	mg/kg	X	8082	SOU001020S0001	U	FR	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-6	ALSFC	PPCB	12672296	0.018	0.018			FALSE	5/11/2016	0	SOU16-SWMU1
1	3	SOU001-020	PCB-1254	mg/kg	X	8082	SOU001020S0001		FR	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-6	ALSFC	PPCB	11097691	0.11	0.018			TRUE	5/11/2016	0	SOU16-SWMU1
1	3	SOU001-020	PCB-1260	mg/kg	X	8082	SOU001020S0001	U	FR	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-6	ALSFC	PPCB	11096825	0.018	0.018			FALSE	5/11/2016	0	SOU16-SWMU1
1	3	SOU001-020	PCB-1268	mg/kg	X	8082	SOU001020S0001	U	FR	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-6	ALSFC	PPCB	11100144	0.018	0.018			FALSE	5/11/2016	0	SOU16-SWMU1
1	3	SOU001-020	Pentachlorophenol	mg/kg	X	8270D	SOU001020S0001	U	FR	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-6	ALSFC	SVOA	87865	0.72	0.72			FALSE	5/17/2016	0	SOU16-SWMU1
1	3	SOU001-020	Phenanthrene	mg/kg	X	8270D	SOU001020S0001	U	FR	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-6	ALSFC	SVOA	85018	0.4	0.4			FALSE	5/17/2016	0	SOU16-SWMU1
1	3	SOU001-020	Phenol	mg/kg	X	8270D	SOU001020S0001	U	FR	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-6	ALSFC	SVOA	108952	0.4	0.4			FALSE	5/17/2016	0	SOU16-SWMU1
1	3	SOU001-020	Plutonium-238	pCi/g	X	714R12	SOU001020S0001	U	FR	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-6	ALSFC	RADS	13981163	0.00327	0.00955	0.00612	0.00614	FALSE	5/10/2016	0	SOU16-SWMU1
1	3	SOU001-020	Plutonium-239/240	pCi/g	X	714R12	SOU001020S0001		FR	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-6	ALSFC	RADS	N760	0.0641	0.0177	0.0207	0.023	TRUE	5/10/2016	0	SOU16-SWMU1
1	3	SOU001-020	Pyrene	mg/kg	X	8270D	SOU001020S0001	U	FR	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-6	ALSFC	SVOA	129000	0.4	0.4			FALSE	5/17/2016	0	SOU16-SWMU1
1	3	SOU001-020	Pyridine	mg/kg	X	8270D	SOU001020S0001	U	FR	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-6	ALSFC	SVOA	110861	0.4	0.4			FALSE	5/17/2016	0	SOU16-SWMU1
1	3	SOU001-020	Selenium	mg/kg	X	6020A	SOU001020S0001		FR	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-6	ALSFC	METAL	7782492	0.99	0.12			TRUE	B	5/24/2016	0	SOU16-SWMU1
1	3	SOU001-020	Silver	mg/kg	X	6020A	SOU001020S0001		FR	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-6	ALSFC	METAL	7440224	0.12	0.012			TRUE		5/24/2016	0	SOU16-SWMU1
1	3	SOU001-020	Sodium	mg/kg	X	6020A	SOU001020S0001	U	FR	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-6	ALSFC	METAL	7440235	120	120			FALSE	5/24/2016	0	SOU16-SWMU1
1	3	SOU001-020	Technetium-99	pCi/g	X	704_Tc99R10	SOU001020S0001		FR	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-6	ALSFC	RADS	14133767	2.11	1.34	0.855	0.919	TRUE	5/17/2016	0	SOU16-SWMU1
1	3	SOU001-020	Thallium	mg/kg	X	6020A	SOU001020S0001		FR	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-6	ALSFC	METAL	7440280	0.15	0.023			TRUE	5/24/2016	0	SOU16-SWMU1
1	3	SOU001-020	Thorium-228	pCi/g	X	714R12	SOU001020S0001		FR	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-6	ALSFC	RADS	14274829	1.05	0.0334	0.0788	0.182	TRUE	5/11/2016	0	SOU16-SWMU1
1	3	SOU001-020	Thorium-230	pCi/g	X	714R12	SOU001020S0001		FR	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-6	ALSFC	RADS	14269637	1.26	0.0468	0.0873	0.216	TRUE	5/11/2016	0	SOU16-SWMU1
1	3	SOU001-020	Thorium-232	pCi/g	X	714R12	SOU001020S0001		FR	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-6	ALSFC	RADS	NZ608	0.986	0.0203	0.0747	0.172	TRUE	5/11/2016	0	SOU16-SWMU1
1	3	SOU001-020	Uranium	mg/kg	X	6020A	SOU001020S0001		FR	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-6	ALSFC	METAL	7440611	9.3	0.012			TRUE	B	5/24/2016	0	SOU16-SWMU1
1	3	SOU001-020	Uranium-234	pCi/g	X	714R12	SOU001020S0001		FR	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-6	ALSFC	RADS	13966295	3.51	0.0313	0.209	0.616	TRUE	B	5/11/2016	0	SOU16-SWMU1
1	3	SOU001-020	Uranium-235	pCi/g	X	714R12	SOU001020S0001		FR	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-6	ALSFC	RADS	15117961	0.204	0.00988	0.0545	0.0641	TRUE	B	5/11/2016	0	SOU16-SWMU1
1	3	SOU001-020	Uranium-238	pCi/g	X	714R12	SOU001020S0001		FR	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-6	ALSFC	RADS	24678828	5.31	0.0206	0.257	0.914	TRUE	B	5/11/2016	0	SOU16-SWMU1
1	3	SOU001-020	Vanadium	mg/kg	X	6020A	SOU001020S0001		FR	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-6	ALSFC	METAL	7440622	21	0.12			TRUE		5/24/2016	0	SOU16-SWMU1
1	3	SOU001-020	Zinc	mg/kg	X	6020A	SOU001020S0001		FR	SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-6	ALSFC	METAL	7440666	34	2.3			TRUE		5/24/2016	0	SOU16-SWMU1
1	3	SOU001-021	Arsenic	mg/kg	X	XRF	SOU001215A001		REG	SOU001-021	-6567.47	-1722.56	SO

1	1	SOU001-023	Lead	mg/kg	X	XRF	SOU001023SA001	U	REG	SOU001-023	-6972.47	-1767.56	SO	4/26/2016	0	1		SOU00102	FIELD	METAL	7439921	11	11	21	FALSE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-023	Manganese	mg/kg	X	XRF	SOU001023SA001		REG	SOU001-023	-6972.47	-1767.56	SO	4/26/2016	0	1		SOU00102	FIELD	METAL	7439965	199	18	32	TRUE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-023	Mercury	mg/kg	X	XRF	SOU001023SA001	U	REG	SOU001-023	-6972.47	-1767.56	SO	4/26/2016	0	1		SOU00102	FIELD	METAL	7439976	6	6	1	FALSE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-023	Molybdenum	mg/kg	X	XRF	SOU001023SA001	U	REG	SOU001-023	-6972.47	-1767.56	SO	4/26/2016	0	1		SOU00102	FIELD	METAL	7439987	6	6	8	FALSE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-023	Nickel	mg/kg	X	XRF	SOU001023SA001		REG	SOU001-023	-6972.47	-1767.56	SO	4/26/2016	0	1		SOU00102	FIELD	METAL	7440020	30	5	14	TRUE	B	5/4/2016	0	SOU16-SWMU1
1	1	SOU001-023	Selenium	mg/kg	X	XRF	SOU001023SA001	U	REG	SOU001-023	-6972.47	-1767.56	SO	4/26/2016	0	1		SOU00102	FIELD	METAL	7782492	3	3	4	FALSE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-023	Silver	mg/kg	X	XRF	SOU001023SA001	U	REG	SOU001-023	-6972.47	-1767.56	SO	4/26/2016	0	1		SOU00102	FIELD	METAL	7440224	10	10	21	FALSE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-023	Uranium	mg/kg	X	XRF	SOU001023SA001	U	REG	SOU001-023	-6972.47	-1767.56	SO	4/26/2016	0	1		SOU00102	FIELD	METAL	7440611	53	53	50	FALSE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-023	Vanadium	mg/kg	X	XRF	SOU001023SA001		REG	SOU001-023	-6972.47	-1767.56	SO	4/26/2016	0	1		SOU00102	FIELD	METAL	7440622	33	8	29	TRUE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-023	Zinc	mg/kg	X	XRF	SOU001023SA001		REG	SOU001-023	-6972.47	-1767.56	SO	4/26/2016	0	1		SOU00102	FIELD	METAL	7440666	32	3	7	TRUE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-023	PCB, Total	mg/kg	X	8082	SOU001023SA001PCB	J	REG	SOU001-023	-6972.47	-1767.56	SO	6/16/2016	0	1		1606320-3	ALSFC	PPCB	1336363	0.013	0.017		TRUE		6/22/2016	0	SOU16-SWMU1
1	1	SOU001-023	PCB, Total	mg/kg	X	PCB-HACH	SOU001023SA001PCB	U	REG	SOU001-023	-6972.47	-1767.56	SO	6/16/2016	0	1		SOU00102	FIELD	PPCB	1336363	5	5		FALSE		6/20/2016	0	SOU16-SWMU1
1	1	SOU001-023	PCB-1016	mg/kg	X	8082	SOU001023SA001PCB	U	REG	SOU001-023	-6972.47	-1767.56	SO	6/16/2016	0	1		1606320-3	ALSFC	PPCB	12674112	0.019	0.019		FALSE		6/22/2016	0	SOU16-SWMU1
1	1	SOU001-023	PCB-1221	mg/kg	X	8082	SOU001023SA001PCB	U	REG	SOU001-023	-6972.47	-1767.56	SO	6/16/2016	0	1		1606320-3	ALSFC	PPCB	11104282	0.019	0.019		FALSE		6/22/2016	0	SOU16-SWMU1
1	1	SOU001-023	PCB-1232	mg/kg	X	8082	SOU001023SA001PCB	U	REG	SOU001-023	-6972.47	-1767.56	SO	6/16/2016	0	1		1606320-3	ALSFC	PPCB	11141165	0.019	0.019		FALSE		6/22/2016	0	SOU16-SWMU1
1	1	SOU001-023	PCB-1242	mg/kg	X	8082	SOU001023SA001PCB	U	REG	SOU001-023	-6972.47	-1767.56	SO	6/16/2016	0	1		1606320-3	ALSFC	PPCB	53469219	0.019	0.019		FALSE		6/22/2016	0	SOU16-SWMU1
1	1	SOU001-023	PCB-1248	mg/kg	X	8082	SOU001023SA001PCB	U	REG	SOU001-023	-6972.47	-1767.56	SO	6/16/2016	0	1		1606320-3	ALSFC	PPCB	12672296	0.019	0.019		FALSE		6/22/2016	0	SOU16-SWMU1
1	1	SOU001-023	PCB-1254	mg/kg	X	8082	SOU001023SA001PCB	J	REG	SOU001-023	-6972.47	-1767.56	SO	6/16/2016	0	1		1606320-3	ALSFC	PPCB	11097691	0.013	0.019		TRUE		6/22/2016	0	SOU16-SWMU1
1	1	SOU001-023	PCB-1260	mg/kg	X	8082	SOU001023SA001PCB	U	REG	SOU001-023	-6972.47	-1767.56	SO	6/16/2016	0	1		1606320-3	ALSFC	PPCB	11096825	0.019	0.019		FALSE		6/22/2016	0	SOU16-SWMU1
1	1	SOU001-023	PCB-1268	mg/kg	X	8082	SOU001023SA001PCB	U	REG	SOU001-023	-6972.47	-1767.56	SO	6/16/2016	0	1		1606320-3	ALSFC	PPCB	11100144	0.019	0.019		FALSE		6/22/2016	0	SOU16-SWMU1
1	1	SOU001-023	Arsenic	mg/kg	X	XRF	SOU001023SA004		REG	SOU001-023	-6972.47	-1767.56	SO	4/26/2016	1	4		SOU00102	FIELD	METAL	7440382	4	3	2	TRUE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-023	Chromium	mg/kg	X	XRF	SOU001023SA004	U	REG	SOU001-023	-6972.47	-1767.56	SO	4/26/2016	1	4		SOU00102	FIELD	METAL	7440473	19	19	24	FALSE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-023	Copper	mg/kg	X	XRF	SOU001023SA004		REG	SOU001-023	-6972.47	-1767.56	SO	4/26/2016	1	4		SOU00102	FIELD	METAL	7440508	11	5	4	TRUE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-023	Iron	mg/kg	X	XRF	SOU001023SA004		REG	SOU001-023	-6972.47	-1767.56	SO	4/26/2016	1	4		SOU00102	FIELD	METAL	7439896	20763	13	197	TRUE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-023	Lead	mg/kg	X	XRF	SOU001023SA004	U	REG	SOU001-023	-6972.47	-1767.56	SO	4/26/2016	1	4		SOU00102	FIELD	METAL	7439921	11	11	16	FALSE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-023	Manganese	mg/kg	X	XRF	SOU001023SA004		REG	SOU001-023	-6972.47	-1767.56	SO	4/26/2016	1	4		SOU00102	FIELD	METAL	7439965	306	18	41	TRUE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-023	Mercury	mg/kg	X	XRF	SOU001023SA004	U	REG	SOU001-023	-6972.47	-1767.56	SO	4/26/2016	1	4		SOU00102	FIELD	METAL	7439976	6	6	4	FALSE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-023	Molybdenum	mg/kg	X	XRF	SOU001023SA004	U	REG	SOU001-023	-6972.47	-1767.56	SO	4/26/2016	1	4		SOU00102	FIELD	METAL	7439987	6	6	6	FALSE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-023	Nickel	mg/kg	X	XRF	SOU001023SA004	U	REG	SOU001-023	-6972.47	-1767.56	SO	4/26/2016	1	4		SOU00102	FIELD	METAL	7440020	5	5	9	FALSE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-023	Selenium	mg/kg	X	XRF	SOU001023SA004	U	REG	SOU001-023	-6972.47	-1767.56	SO	4/26/2016	1	4		SOU00102	FIELD	METAL	7782492	3	3	3	FALSE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-023	Silver	mg/kg	X	XRF	SOU001023SA004	U	REG	SOU001-023	-6972.47	-1767.56	SO	4/26/2016	1	4		SOU00102	FIELD	METAL	7440224	10	10	13	FALSE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-023	Uranium	mg/kg	X	XRF	SOU001023SA004	U	REG	SOU001-023	-6972.47	-1767.56	SO	4/26/2016	1	4		SOU00102	FIELD	METAL	7440611	53	53	35	FALSE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-023	Vanadium	mg/kg	X	XRF	SOU001023SA004	U	REG	SOU001-023	-6972.47	-1767.56	SO	4/26/2016	1	4		SOU00102	FIELD	METAL	7440622	8	8	32	FALSE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-023	Zinc	mg/kg	X	XRF	SOU001023SA004		REG	SOU001-023	-6972.47	-1767.56	SO	4/26/2016	1	4		SOU00102	FIELD	METAL	7440666	28	3	5	TRUE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-023	PCB, Total	mg/kg	X	PCB-HACH	SOU001023SA004PCB	U	REG	SOU001-023	-6972.47	-1767.56	SO	6/16/2016	1	4		SOU00102	FIELD	PPCB	1336363	5	5		FALSE		6/20/2016	0	SOU16-SWMU1
1	1	SOU001-023	PCB, Total	mg/kg	X	8082	SOU001023SD001PCB	U	FR	SOU001-023	-6972.47	-1767.56	SO	6/16/2016	0	1		1606320-4	ALSFC	PPCB	1336363	0.019	0.019		FALSE		6/22/2016	0	SOU16-SWMU1
1	1	SOU001-023	PCB-1016	mg/kg	X	8082	SOU001023SD001PCB	U	FR	SOU001-023	-6972.47	-1767.56	SO	6/16/2016	0	1		1606320-4	ALSFC	PPCB	12674112	0.019	0.019		FALSE		6/22/2016	0	SOU16-SWMU1
1	1	SOU001-023	PCB-1221	mg/kg	X	8082	SOU001023SD001PCB	U	FR	SOU001-023	-6972.47	-1767.56	SO	6/16/2016	0	1		1606320-4	ALSFC	PPCB	11104282	0.019	0.019		FALSE		6/22/2016	0	SOU16-SWMU1
1	1	SOU001-023	PCB-1232	mg/kg	X	8082	SOU001023SD001PCB	U	FR	SOU001-023	-6972.47	-1767.56	SO	6/16/2016	0	1		1606320-4	ALSFC	PPCB	11141165	0.019	0.019		FALSE		6/22/2016	0	SOU16-SWMU1
1	1	SOU001-023	PCB-1242	mg/kg	X	8082	SOU001023SD001PCB	U	FR	SOU001-023	-6972.47	-1767.56	SO	6/16/2016	0	1		1606320-4	ALSFC	PPCB	53469219	0.019	0.019		FALSE		6/22/2016	0	SOU16-SWMU1
1	1	SOU001-023	PCB-1248	mg/kg	X	8082	SOU001023SD001PCB	U	FR	SOU001-023	-6972.47	-1767.56	SO	6/16/2016	0	1		1606320-4	ALSFC	PPCB	12672296	0.019	0.019		FALSE		6/22/2016	0	SOU16-SWMU1
1	1	SOU001-023	PCB-1254	mg/kg	X	8082	SOU001023SD001PCB	U	FR	SOU001-023	-6972.47	-1767.56	SO	6/16/2016	0	1		1606320-4	ALSFC	PPCB	11097691	0.019	0.019		FALSE		6/22/2016	0	SOU16-SWMU1
1	1	SOU001-023	PCB-1260	mg/kg	X	8082	SOU001023SD001PCB	U	FR	SOU001-023	-6972.47	-1767.56	SO	6/16/2016	0	1		1606320-4	ALSFC	PPCB	11096825	0.019	0.019		FALSE		6/22/2016	0	SOU16-SWMU1
1	1	SOU001-023	PCB-1268	mg/kg	X	8082	SOU001023SD001PCB	U	FR	SOU001-023	-6972.47	-1767.56	SO	6/16/2016	0	1		1606320-4	ALSFC	PPCB	11100144	0.019	0.019		FALSE		6/22/2016	0	SOU16-SWMU1
1	1	SOU001-024	Arsenic	mg/kg	X	XRF	SOU001024SA001		REG	SOU001-024	-6927.47	-1767.56	SO	4/26/2016	0	1		SOU00102	FIELD	METAL	7440382	5	3	2	TRUE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-024	Chromium	mg/kg	X	XRF	SOU001024SA001	U	REG	SOU001-024	-6927.47	-1767.56	SO	4/26/2016	0	1		SOU00102	FIELD	METAL	7440473	19	19	22	FALSE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-024	Copper	mg/kg	X	XRF	SOU001024SA001		REG	SOU001-024	-6927.47	-1767.56	SO	4/26/2016	0	1		SOU00102	FIELD	METAL	7440508	13	5	4	TRUE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-024	Iron	mg/kg	X	XRF	SOU001024SA001		REG	SOU001-024	-6927.47	-1767.56	SO	4/26/2016	0	1		SOU00102	FIELD	METAL	7439896	15697	13	172	TRUE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-024	Lead	mg/kg	X	XRF	SOU001024SA001	U	REG	SOU001-024	-6927.47	-1767.56	SO	4/26/2016	0	1		SOU00102	FIELD	METAL	7439921	11	11	17	FALSE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-024	Manganese	mg/kg	X	XRF	SOU001024SA001		REG	SOU001-024	-6927.47	-1767.56	SO	4/26/2016	0	1		SOU00102	FIELD	METAL	7439965	292	18	42	TRUE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-024	Mercury	mg/kg	X	XRF	SOU001024SA001	U	REG	SOU001-024	-6927.47	-1767.56	SO	4/26/2016	0	1		SOU00102	FIELD	METAL	7439976	6	6	3	FALSE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-024	Molybdenum	mg/kg	X	XRF	SOU001024SA001		REG	SOU001-024	-6927.47	-1767.56	SO	4/26/2016	0	1		SOU00102	FIELD	METAL	7439987	7	6	6	TRUE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-024	Nickel	mg/kg	X	XRF	SOU001024SA001		REG	SOU001-024	-6927.47	-1767.56	SO	4/26/2016	0	1		SOU00102	FIELD	METAL	7440020	14	5	10	TRUE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-024	Selenium	mg/kg	X	XRF	SOU001024SA001	U	REG	SOU001-024	-6927.47	-1767.56	SO	4/26/2016	0	1		SOU00102	FIELD	METAL	7782492	3	3	3	FALSE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-024	Silver	mg/kg	X	XRF	SOU001024SA001	U	REG	SOU001-024	-6927.47	-1767.56	SO	4/26/2016	0	1		SOU00102	FIELD	METAL	7440224	10	10	15	FALSE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-024	Uranium	mg/kg	X	XRF	SOU001024SA001	U	REG	SOU001-024	-6927.47	-1767.56	SO	4/26/2016	0	1		SOU00102	FIELD	METAL	7440611	53	53	38	FALSE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-024	Vanadium	mg/kg	X	XRF	SOU001024SA001	U	REG	SOU001-024	-6927.47	-1767.56	SO	4/26/2016	0	1		SOU00102	FIELD	METAL	7440622	8	8	30	FALSE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-024	Zinc	mg/kg	X	XRF	SOU001024SA001		REG	SOU001-024	-6927.47	-1767.56	SO	4/26/2016	0	1		SOU00102	FIELD	METAL	7440666	30	3	5	TRUE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-024	PCB, Total	mg/kg	X	PCB-HACH	SOU001024SA001PCB	U	REG	SOU001-024	-6927.47	-1767.56	SO	6/16/2016	0	1		SOU00102	FIELD	PPCB	1336363	5	5		FALSE		6/20/2016	0	SOU16-SWMU1
1	1	SOU001-024	Arsenic	mg/kg	X	XRF	SOU001024SA004	U	REG	SOU001-024	-6927.47	-1767.56	SO	4/26/2016	1	4		SOU00102	FIELD	METAL	7440382	3	3	2	FALSE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-024	Chromium	mg/kg	X	XRF	SOU001024SA004	U	REG	SOU001-024	-6927.47	-1767.56	SO	4/26/2016	1	4		SOU00102	FIELD	METAL	7440473	19	19	22	FALSE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-024	Copper	mg/kg	X	XRF	SOU001024SA004		REG	SOU001-024	-6927.47	-1767.56	SO	4/26/2016	1	4		SOU00102	FIELD	METAL	7440508	15	5	4	TRUE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-024	Iron	mg/kg	X	XRF	SOU001024SA004		REG	SOU001-024	-6927.47	-1767.56	SO	4/26/2016	1	4		SOU00102	FIELD	METAL	7439896	17238	13	175	TRUE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-024	Lead	mg/kg	X	XRF	SOU001024SA004	U	REG	SOU001-024	-6927.47	-1767.56	SO	4/26/2016	1	4		SOU00102	FIELD	METAL	7439921	11	11	16	FALSE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-024	Manganese	mg/kg	X	XRF	SOU001024SA004		REG	SOU001-024	-6927.47	-1767.56	SO	4/26/2016	1	4		SOU00102	FIELD	METAL	7439965	228	18	38	TRUE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-024	Mercury	mg/kg	X	XRF	SOU001024SA004	U	REG	SOU001-024	-6927.47	-1767.56	SO	4/26/2016	1	4		SOU00102	FIELD	METAL	7439976	6	6	3	FALSE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-024	Molybdenum	mg/kg	X	XRF	SOU001024SA004		REG	SOU001-024	-6927.47	-1767.56	SO	4/26/2016	1	4		SOU00102	FIELD	METAL	7439987	8	6	6	TRUE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-024	Nickel	mg/kg	X	XRF	SOU001024SA004		REG	SOU001-024	-6927.47	-1767.56	SO	4/26/2016	1	4		SOU00102	FIELD	METAL	7440020	16	5	10	TRUE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-024	Selenium	mg/kg	X	XRF	SOU001024SA004	U	REG	SOU001-024	-6927.47	-1767.56	SO	4/26/2016	1	4		SOU00102	FIELD	METAL	7782492	3	3	3	FALSE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-024	Silver	mg/kg	X	XRF	SOU001024SA004	U	REG	SOU001-024	-6927.47	-1767.56	SO	4/26/2016	1	4		SOU00102	FIELD	METAL	7440224	10	10	13	FALSE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-024	Uranium	mg/kg	X	XRF	SOU001024SA004	U	REG	SOU001-024	-6927.47	-1767.56	SO	4/26/2016	1	4		SOU00102	FIELD	METAL	7440611	53	53	38	FALSE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-024	Vanadium	mg/kg	X	XRF	SOU001024SA004	U	REG	SOU001-024	-6927.47	-1767.56	SO	4/26/2016	1	4		SOU00102	FIELD	METAL	7440622	8	8	30	FALSE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-024	Zinc	mg/kg	X	XRF	SOU001024SA004		REG	SOU001-024	-6927.47	-1767.56	SO	4/26/2016	1	4		SOU00102	FIELD	METAL	7440666	28	3	5	TRUE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-024	PCB, Total	mg/kg	X	PCB-HACH	SOU001024SA004PCB	U	REG	SOU001-024	-6927.47	-1767.56	SO	6/16/2016	1	4		SOU00102	FIELD	PPCB	1336363	5	5		FALSE		6/20/2016	0	SOU16-SWMU1
1	1	SOU001-024	Arsenic	mg/kg	X	XRF	SOU001024SD001		FR	SOU001-024	-6927.47	-1767.56	SO	4/26/2016	0	1		SOU00102	FIELD	METAL	7440382	3	3	2	TRUE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-024	Chromium	mg/kg	X	XRF	SOU001024SD001	U	FR	SOU001-024	-6927.47	-1767.56	SO	4/26/2016	0	1		SOU00102	FIELD	METAL	7440473	19	19	24	FALSE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-024	Copper	mg/kg	X	XRF	SOU001024SD001		FR	SOU001-024	-6927.47	-1767.56	SO	4/26/2016	0	1		SOU00102	FIELD	METAL	7440508	15	5	6	TRUE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-024	Iron	mg/kg	X	XRF	SOU001024SD001		FR	SOU001-024	-6927.47	-1767.56	SO	4/26/2016	0	1		SOU00102	FIELD	METAL	7439896	18818	13	210	TRUE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-024	Lead	mg/kg	X	XRF	SOU001024SD001	U	FR	SOU001-024	-6927.47	-1767.56	SO	4/26/2016	0	1		SOU00102	FIELD	METAL	7439921	11	11	15	FALSE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-024	Manganese	mg/kg	X	XRF	SOU001024SD001		FR	SOU001-024	-6927.47	-1767.56	SO	4/26/2016	0	1		SOU00102	FIELD	METAL	7439965	376	18	49	TRUE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-024	Mercury	mg/kg	X	XRF	SOU001024SD001	U	FR	SOU001-024	-6927.47	-1767.56	SO	4/26/2016	0	1		SOU00102	FIELD	METAL	7439976	6	6	5	FALSE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-024	Molybdenum	mg/kg	X	XRF	SOU001024SD001	U	FR	SOU001-024	-6927.47	-1767.56	SO	4/26/2016	0	1		SOU00102	FIELD	METAL	7439987	6	6	6	FALSE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-024	Nickel	mg/kg	X	XRF	SOU001024SD001	U	FR	SOU001-024	-6927.47	-1767.56	SO	4/26/2016	0	1		SOU00102	FIELD	METAL	7440020	5	5	10	FALSE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-024	Selenium	mg/kg	X	XRF	SOU001024SD001	U	FR	SOU001-024	-6927.47	-1767.56	SO	4/26/2016	0	1		SOU00102	FIELD	METAL	7782492	3	3	3	FALSE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-024	Silver	mg/kg	X	XRF	SOU001024SD001	U	FR	SOU001-024	-6927.47	-1767.56	SO	4/26/2016	0	1		SOU00102	FIELD	METAL	7440224	10	10	13	FALSE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-024	Uranium	mg/kg	X	XRF	SOU001024SD001	U	FR	SOU001-024	-6927.47	-1767.56	SO	4/26/2016	0	1		SOU00102	FIELD	METAL	7440611	53	53	37	FALSE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-024	Vanadium	mg/kg	X	XRF	SOU001024SD001	U	FR	SOU001-024	-6927.47	-1767.56	SO	4/26/2016	0	1		SOU00102	FIELD	METAL	7440622	8	8	34	FALSE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-024	Zinc	mg/kg	X	XRF	SOU001024SD001		FR	SOU001-024	-6927.47	-1767.56	SO	4/26/2016	0	1		SOU00102	FIELD	METAL	7440666	32	3	5	TRUE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-024	PCB, Total	mg/kg	X	PCB-HACH	SOU001024SD001PCB	U	FR	SOU001-024	-6927.47	-1767.56	SO	6/16/2016	0	1		SOU00102	FIELD	PPCB	1336363	5	5		FALSE		6/20/2016	0	SOU16-SWMU1
1	2	SOU001-025	Arsenic	mg/kg	X	XRF	SOU001025SA001		REG	SOU001-025	-6882.47	-1767.56	SO	4/26/2016	0	1		SOU00102	FIELD	METAL	7440382	5	3	3	TRUE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-025	Chromium	mg/kg	X	XRF	SOU001025SA001	U	REG	SOU001-025	-6882.47	-1767.56	SO	4/26/2016	0	1		SOU00102	FIELD	METAL	7440473	19	19	22	FALSE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-025	Copper	mg/kg	X	XRF	SOU001025SA001		REG	SOU001-025	-6882.47	-1767.56	SO	4/26/2016	0	1		SOU00102	FIELD	METAL	7440508	12	5	4	TRUE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-025	Iron	mg/kg	X	XRF	SOU001025SA001		REG	SOU001-025	-6882.47	-1767.56	SO	4/26/2016	0	1		SOU00102	FIELD	METAL	7439896	17778	13	178	TRUE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-025	Lead	mg/kg	X	XRF	SOU001025SA001	U	REG	SOU001-025	-6882.47	-1767.56	SO	4/26/2016	0	1		SOU00102	FIELD	METAL	7439921	11	11	16	FALSE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-025	Manganese	mg/kg	X	XRF	SOU001025SA001		REG	SOU001-025	-6882.47	-1767.56	SO	4/26/2016	0	1		SOU00102	FIELD	METAL	7439965	418	18	45	TRUE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-025	Mercury	mg/kg	X	XRF	SOU001025SA001	U	REG	SOU001-025	-6882.47	-1767.56	SO	4/26/2016	0	1		SOU00102	FIELD	METAL	7439976	6	6	3	FALSE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-025	Molybdenum	mg/kg	X	XRF	SOU001025SA001		REG	SOU001-025	-6882.47	-1767.56	SO	4/26/2016	0	1		SOU00102	FIELD	METAL	7439987	6	6	6	FALSE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-025	Nickel	mg/kg	X	XRF	SOU001025SA001	U	REG	SOU001-025	-6882.47	-1767.56	SO	4/26/2016	0	1		SOU00102	FIELD	METAL	7440020	5	5	10	FALSE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-025	Selenium	mg/kg	X	XRF	SOU001025SA001	U	REG	SOU001-025	-6882.47	-1767.56	SO	4/26/2016	0	1		SOU00102	FIELD	METAL	7782492	3	3	3	FALSE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-025	Silver	mg/kg	X	XRF	SOU001025SA001	U	REG	SOU001-025	-6882.47	-1767.56	SO	4/26/2016	0

1	2	SOU001-026	Silver	mg/kg	X	XRF	SOU001265A001	U	REG	SOU001-026	-6837.47	-1767.56	SO	4/26/2016	0	1	SOU00102	FIELD	METAL	7440224	10	10		12	FALSE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-026	Uranium	mg/kg	X	XRF	SOU001265A001	U	REG	SOU001-026	-6837.47	-1767.56	SO	4/26/2016	0	1	SOU00102	FIELD	METAL	7440611	53	53		36	FALSE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-026	Vanadium	mg/kg	X	XRF	SOU001265A001	U	REG	SOU001-026	-6837.47	-1767.56	SO	4/26/2016	0	1	SOU00102	FIELD	METAL	7440622	8	8		27	FALSE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-026	Zinc	mg/kg	X	XRF	SOU001265A001		REG	SOU001-026	-6837.47	-1767.56	SO	4/26/2016	0	1	SOU00102	FIELD	METAL	7440666	39	3		5	TRUE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-026	PCB, Total	mg/kg	X	PCB-HACH	SOU001265A001PCB	U	REG	SOU001-026	-6837.47	-1767.56	SO	6/16/2016	0	1	SOU00102	FIELD	PPCB	1336363	5	5			FALSE		6/16/2016	0	SOU16-SWMU1
1	2	SOU001-026	1,2,4-Trichlorobenzene	mg/kg	X	8270D	SOU001265A004	U	REG	SOU001-026	-6837.47	-1767.56	SO	4/26/2016	1	4	1604537-7	ALSFC	SVOA	120821	0.41	0.41			FALSE		5/17/2016	0	SOU16-SWMU1
1	2	SOU001-026	1,2-Dichlorobenzene	mg/kg	X	8270D	SOU001265A004	U	REG	SOU001-026	-6837.47	-1767.56	SO	4/26/2016	1	4	1604537-7	ALSFC	SVOA	95501	0.41	0.41			FALSE		5/17/2016	0	SOU16-SWMU1
1	2	SOU001-026	1,3-Dichlorobenzene	mg/kg	X	8270D	SOU001265A004	U	REG	SOU001-026	-6837.47	-1767.56	SO	4/26/2016	1	4	1604537-7	ALSFC	SVOA	541731	0.41	0.41			FALSE		5/17/2016	0	SOU16-SWMU1
1	2	SOU001-026	1,4-Dichlorobenzene	mg/kg	X	8270D	SOU001265A004	U	REG	SOU001-026	-6837.47	-1767.56	SO	4/26/2016	1	4	1604537-7	ALSFC	SVOA	106467	0.41	0.41			FALSE		5/17/2016	0	SOU16-SWMU1
1	2	SOU001-026	2,4,5-Trichlorophenol	mg/kg	X	8270D	SOU001265A004	U	REG	SOU001-026	-6837.47	-1767.56	SO	4/26/2016	1	4	1604537-7	ALSFC	SVOA	95954	0.41	0.41			FALSE		5/17/2016	0	SOU16-SWMU1
1	2	SOU001-026	2,4,6-Trichlorophenol	mg/kg	X	8270D	SOU001265A004	U	REG	SOU001-026	-6837.47	-1767.56	SO	4/26/2016	1	4	1604537-7	ALSFC	SVOA	88062	0.41	0.41			FALSE		5/17/2016	0	SOU16-SWMU1
1	2	SOU001-026	2,4-Dichlorophenol	mg/kg	X	8270D	SOU001265A004	U	REG	SOU001-026	-6837.47	-1767.56	SO	4/26/2016	1	4	1604537-7	ALSFC	SVOA	120832	0.41	0.41			FALSE		5/17/2016	0	SOU16-SWMU1
1	2	SOU001-026	2,4-Dimethylphenol	mg/kg	X	8270D	SOU001265A004	U	REG	SOU001-026	-6837.47	-1767.56	SO	4/26/2016	1	4	1604537-7	ALSFC	SVOA	105679	0.41	0.41			FALSE		5/17/2016	0	SOU16-SWMU1
1	2	SOU001-026	2,4-Dinitrophenol	mg/kg	X	8270D	SOU001265A004	U	REG	SOU001-026	-6837.47	-1767.56	SO	4/26/2016	1	4	1604537-7	ALSFC	SVOA	51285	0.83	0.83			FALSE		5/17/2016	0	SOU16-SWMU1
1	2	SOU001-026	2,4-Dinitrotoluene	mg/kg	X	8270D	SOU001265A004	U	REG	SOU001-026	-6837.47	-1767.56	SO	4/26/2016	1	4	1604537-7	ALSFC	SVOA	121142	0.25	0.25			FALSE		5/17/2016	0	SOU16-SWMU1
1	2	SOU001-026	2,6-Dinitrotoluene	mg/kg	X	8270D	SOU001265A004	U	REG	SOU001-026	-6837.47	-1767.56	SO	4/26/2016	1	4	1604537-7	ALSFC	SVOA	606202	0.25	0.25			FALSE		5/17/2016	0	SOU16-SWMU1
1	2	SOU001-026	2-Chloronaphthalene	mg/kg	X	8270D	SOU001265A004	U	REG	SOU001-026	-6837.47	-1767.56	SO	4/26/2016	1	4	1604537-7	ALSFC	SVOA	91587	0.41	0.41			FALSE		5/17/2016	0	SOU16-SWMU1
1	2	SOU001-026	2-Chlorophenol	mg/kg	X	8270D	SOU001265A004	U	REG	SOU001-026	-6837.47	-1767.56	SO	4/26/2016	1	4	1604537-7	ALSFC	SVOA	95578	0.41	0.41			FALSE		5/17/2016	0	SOU16-SWMU1
1	2	SOU001-026	2-Methyl-4,6-dinitrophenol	mg/kg	X	8270D	SOU001265A004	U	REG	SOU001-026	-6837.47	-1767.56	SO	4/26/2016	1	4	1604537-7	ALSFC	SVOA	534521	0.83	0.83			FALSE		5/17/2016	0	SOU16-SWMU1
1	2	SOU001-026	2-Methylnaphthalene	mg/kg	X	8270D	SOU001265A004	U	REG	SOU001-026	-6837.47	-1767.56	SO	4/26/2016	1	4	1604537-7	ALSFC	SVOA	91576	0.41	0.41			FALSE		5/17/2016	0	SOU16-SWMU1
1	2	SOU001-026	2-Nitrobenzenamine	mg/kg	X	8270D	SOU001265A004	U	REG	SOU001-026	-6837.47	-1767.56	SO	4/26/2016	1	4	1604537-7	ALSFC	SVOA	88744	0.83	0.83			FALSE		5/17/2016	0	SOU16-SWMU1
1	2	SOU001-026	2-Nitrophenol	mg/kg	X	8270D	SOU001265A004	U	REG	SOU001-026	-6837.47	-1767.56	SO	4/26/2016	1	4	1604537-7	ALSFC	SVOA	88755	0.41	0.41			FALSE		5/17/2016	0	SOU16-SWMU1
1	2	SOU001-026	3,3'-Dichlorobenzidine	mg/kg	X	8270D	SOU001265A004	U	REG	SOU001-026	-6837.47	-1767.56	SO	4/26/2016	1	4	1604537-7	ALSFC	SVOA	91941	0.25	0.25			FALSE		5/17/2016	0	SOU16-SWMU1
1	2	SOU001-026	3-Nitrobenzenamine	mg/kg	X	8270D	SOU001265A004	U	REG	SOU001-026	-6837.47	-1767.56	SO	4/26/2016	1	4	1604537-7	ALSFC	SVOA	99092	0.83	0.83			FALSE		5/17/2016	0	SOU16-SWMU1
1	2	SOU001-026	4-Bromophenyl phenyl ether	mg/kg	X	8270D	SOU001265A004	U	REG	SOU001-026	-6837.47	-1767.56	SO	4/26/2016	1	4	1604537-7	ALSFC	SVOA	101553	0.41	0.41			FALSE		5/17/2016	0	SOU16-SWMU1
1	2	SOU001-026	4-Chloro-3-methylphenol	mg/kg	X	8270D	SOU001265A004	U	REG	SOU001-026	-6837.47	-1767.56	SO	4/26/2016	1	4	1604537-7	ALSFC	SVOA	59507	0.41	0.41			FALSE		5/17/2016	0	SOU16-SWMU1
1	2	SOU001-026	4-Chlorobenzenamine	mg/kg	X	8270D	SOU001265A004	U	REG	SOU001-026	-6837.47	-1767.56	SO	4/26/2016	1	4	1604537-7	ALSFC	SVOA	106478	0.41	0.41			FALSE		5/17/2016	0	SOU16-SWMU1
1	2	SOU001-026	4-Chlorophenyl phenyl ether	mg/kg	X	8270D	SOU001265A004	U	REG	SOU001-026	-6837.47	-1767.56	SO	4/26/2016	1	4	1604537-7	ALSFC	SVOA	7005723	0.41	0.41			FALSE		5/17/2016	0	SOU16-SWMU1
1	2	SOU001-026	4-Nitroaniline	mg/kg	X	8270D	SOU001265A004	U	REG	SOU001-026	-6837.47	-1767.56	SO	4/26/2016	1	4	1604537-7	ALSFC	SVOA	100016	0.83	0.83			FALSE		5/17/2016	0	SOU16-SWMU1
1	2	SOU001-026	4-Nitrophenol	mg/kg	X	8270D	SOU001265A004	U	REG	SOU001-026	-6837.47	-1767.56	SO	4/26/2016	1	4	1604537-7	ALSFC	SVOA	100027	0.83	0.83			FALSE		5/17/2016	0	SOU16-SWMU1
1	2	SOU001-026	Acenaphthene	mg/kg	X	8270D	SOU001265A004	U	REG	SOU001-026	-6837.47	-1767.56	SO	4/26/2016	1	4	1604537-7	ALSFC	SVOA	83329	0.41	0.41			FALSE		5/17/2016	0	SOU16-SWMU1
1	2	SOU001-026	Acenaphthylene	mg/kg	X	8270D	SOU001265A004	U	REG	SOU001-026	-6837.47	-1767.56	SO	4/26/2016	1	4	1604537-7	ALSFC	SVOA	208968	0.41	0.41			FALSE		5/17/2016	0	SOU16-SWMU1
1	2	SOU001-026	Aluminum	mg/kg	X	6020A	SOU001265A004		REG	SOU001-026	-6837.47	-1767.56	SO	4/26/2016	1	4	1604537-7	ALSFC	METAL	7429905	8000	5.8			TRUE		5/24/2016	0	SOU16-SWMU1
1	2	SOU001-026	Americium-241	pCi/g	X	714R12	SOU001265A004	U	REG	SOU001-026	-6837.47	-1767.56	SO	4/26/2016	1	4	1604537-7	ALSFC	RADS	14596102	-0.00863	0.0271	0.0113	0.0114	FALSE		5/11/2016	0	SOU16-SWMU1
1	2	SOU001-026	Anthracene	mg/kg	X	8270D	SOU001265A004	U	REG	SOU001-026	-6837.47	-1767.56	SO	4/26/2016	1	4	1604537-7	ALSFC	SVOA	120127	0.41	0.41			FALSE		5/17/2016	0	SOU16-SWMU1
1	2	SOU001-026	Antimony	mg/kg	X	6020A	SOU001265A004		REG	SOU001-026	-6837.47	-1767.56	SO	4/26/2016	1	4	1604537-7	ALSFC	METAL	7440360	0.23	0.035			TRUE	B	5/24/2016	0	SOU16-SWMU1
1	2	SOU001-026	Arsenic	mg/kg	X	XRF	SOU001265A004	U	REG	SOU001-026	-6837.47	-1767.56	SO	4/26/2016	1	4	SOU00102	FIELD	METAL	7440382	3	3		2	FALSE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-026	Arsenic	mg/kg	X	6020A	SOU001265A004		REG	SOU001-026	-6837.47	-1767.56	SO	4/26/2016	1	4	1604537-7	ALSFC	METAL	7440382	8.7	0.23			TRUE	B	5/24/2016	0	SOU16-SWMU1
1	2	SOU001-026	Barium	mg/kg	X	6020A	SOU001265A004		REG	SOU001-026	-6837.47	-1767.56	SO	4/26/2016	1	4	1604537-7	ALSFC	METAL	7440393	78	0.12			TRUE		5/24/2016	0	SOU16-SWMU1
1	2	SOU001-026	Benz(a)anthracene	mg/kg	X	8270SIMD	SOU001265A004		REG	SOU001-026	-6837.47	-1767.56	SO	4/26/2016	1	4	1604537-7	ALSFC	SVOA	56553	0.024	0.0041			TRUE		5/26/2016	0	SOU16-SWMU1
1	2	SOU001-026	Benzo(a)pyrene	mg/kg	X	8270SIMD	SOU001265A004		REG	SOU001-026	-6837.47	-1767.56	SO	4/26/2016	1	4	1604537-7	ALSFC	SVOA	50328	0.019	0.0041			TRUE		5/26/2016	0	SOU16-SWMU1
1	2	SOU001-026	Benzo(b)fluoranthene	mg/kg	X	8270SIMD	SOU001265A004		REG	SOU001-026	-6837.47	-1767.56	SO	4/26/2016	1	4	1604537-7	ALSFC	SVOA	205992	0.031	0.0041			TRUE		5/26/2016	0	SOU16-SWMU1
1	2	SOU001-026	Benzo(ghi)perylene	mg/kg	X	8270D	SOU001265A004	U	REG	SOU001-026	-6837.47	-1767.56	SO	4/26/2016	1	4	1604537-7	ALSFC	SVOA	191242	0.41	0.41			FALSE		5/17/2016	0	SOU16-SWMU1
1	2	SOU001-026	Benzo(k)fluoranthene	mg/kg	X	8270D	SOU001265A004	U	REG	SOU001-026	-6837.47	-1767.56	SO	4/26/2016	1	4	1604537-7	ALSFC	SVOA	207089	0.41	0.41			FALSE		5/17/2016	0	SOU16-SWMU1
1	2	SOU001-026	Benzoic acid	mg/kg	X	8270D	SOU001265A004	U	REG	SOU001-026	-6837.47	-1767.56	SO	4/26/2016	1	4	1604537-7	ALSFC	SVOA	65850	2.1	2.1			FALSE		5/17/2016	0	SOU16-SWMU1
1	2	SOU001-026	Benzenemethanol	mg/kg	X	8270D	SOU001265A004	U	REG	SOU001-026	-6837.47	-1767.56	SO	4/26/2016	1	4	1604537-7	ALSFC	SVOA	100516	0.41	0.41			FALSE		5/17/2016	0	SOU16-SWMU1
1	2	SOU001-026	Beryllium	mg/kg	X	6020A	SOU001265A004		REG	SOU001-026	-6837.47	-1767.56	SO	4/26/2016	1	4	1604537-7	ALSFC	METAL	7440417	0.57	0.058			TRUE		5/24/2016	0	SOU16-SWMU1
1	2	SOU001-026	bis(2-chloroethoxy)methane	mg/kg	X	8270D	SOU001265A004	U	REG	SOU001-026	-6837.47	-1767.56	SO	4/26/2016	1	4	1604537-7	ALSFC	SVOA	111911	0.41	0.41			FALSE		5/17/2016	0	SOU16-SWMU1
1	2	SOU001-026	bis(2-chloroethyl) ether	mg/kg	X	8270D	SOU001265A004	U	REG	SOU001-026	-6837.47	-1767.56	SO	4/26/2016	1	4	1604537-7	ALSFC	SVOA	111444	0.41	0.41			FALSE		5/17/2016	0	SOU16-SWMU1
1	2	SOU001-026	bis(2-chloroisopropyl) ether	mg/kg	X	8270D	SOU001265A004	U	REG	SOU001-026	-6837.47	-1767.56	SO	4/26/2016	1	4	1604537-7	ALSFC	SVOA	108601	0.41	0.41			FALSE		5/17/2016	0	SOU16-SWMU1
1	2	SOU001-026	bis(2-Ethylhexyl)phthalate	mg/kg	X	8270D	SOU001265A004	U	REG	SOU001-026	-6837.47	-1767.56	SO	4/26/2016	1	4	1604537-7	ALSFC	SVOA	117817	0.41	0.41			FALSE		5/17/2016	0	SOU16-SWMU1
1	2	SOU001-026	Butyl benzyl phthalate	mg/kg	X	8270D	SOU001265A004	U	REG	SOU001-026	-6837.47	-1767.56	SO	4/26/2016	1	4	1604537-7	ALSFC	SVOA	85687	0.41	0.41			FALSE		5/17/2016	0	SOU16-SWMU1
1	2	SOU001-026	Cadmium	mg/kg	X	6020A	SOU001265A004		REG	SOU001-026	-6837.47	-1767.56	SO	4/26/2016	1	4	1604537-7	ALSFC	METAL	7440439	0.047	0.035			TRUE		5/24/2016	0	SOU16-SWMU1
1	2	SOU001-026	Calcium	mg/kg	X	6020A	SOU001265A004		REG	SOU001-026	-6837.47	-1767.56	SO	4/26/2016	1	4	1604537-7	ALSFC	METAL	7440702	9700	120			TRUE	B	5/24/2016	0	SOU16-SWMU1
1	2	SOU001-026	Cesium-137	pCi/g	X	713R13	SOU001265A004	U,X	REG	SOU001-026	-6837.47	-1767.56	SO	4/26/2016	1	4	1604537-7	ALSFC	RADS	10045973	0.00622	0.0234	0.0141	0.0141	FALSE		5/14/2016	0	SOU16-SWMU1
1	2	SOU001-026	Chromium	mg/kg	X	XRF	SOU001265A004	U	REG	SOU001-026	-6837.47	-1767.56	SO	4/26/2016	1	4	SOU00102	FIELD	METAL	7440473	19	19		22	FALSE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-026	Chromium	mg/kg	X	6020A	SOU001265A004		REG	SOU001-026	-6837.47	-1767.56	SO	4/26/2016	1	4	1604537-7	ALSFC	METAL	7440473	26	1.2			TRUE		5/24/2016	0	SOU16-SWMU1
1	2	SOU001-026	Chrysene	mg/kg	X	8270D	SOU001265A004	U	REG	SOU001-026	-6837.47	-1767.56	SO	4/26/2016	1	4	1604537-7	ALSFC	SVOA	218019	0.41	0.41			FALSE		5/17/2016	0	SOU16-SWMU1
1	2	SOU001-026	Cobalt	mg/kg	X	6020A	SOU001265A004		REG	SOU001-026	-6837.47	-1767.56	SO	4/26/2016	1	4	1604537-7	ALSFC	METAL	7440484	5.9	0.12			TRUE		5/24/2016	0	SOU16-SWMU1
1	2	SOU001-026	Copper	mg/kg	X	XRF	SOU001265A004		REG	SOU001-026	-6837.47	-1767.56	SO	4/26/2016	1	4	SOU00102	FIELD	METAL	7440508	13	5		4	TRUE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-026	Copper	mg/kg	X	6020A	SOU001265A004		REG	SOU001-026	-6837.47	-1767.56	SO	4/26/2016	1	4	1604537-7	ALSFC	METAL	7440508	21	1.2			TRUE		5/24/2016	0	SOU16-SWMU1
1	2	SOU001-026	Dibenz(a,h)anthracene	mg/kg	X	8270SIMD	SOU001265A004	J	REG	SOU001-026	-6837.47	-1767.56	SO	4/26/2016	1	4	1604537-7	ALSFC	SVOA	53703	0.0037	0.0041			TRUE		5/26/2016	0	SOU16-SWMU1
1	2	SOU001-026	Dibenzofuran	mg/kg	X	8270D	SOU001265A004	U	REG	SOU001-026	-6837.47	-1767.56	SO	4/26/2016	1	4	1604537-7	ALSFC	SVOA	132649	0.41	0.41			FALSE		5/17/2016	0	SOU16-SWMU1
1	2	SOU001-026	Diethyl phthalate	mg/kg	X	8270D	SOU001265A004	U	REG	SOU001-026	-6837.47	-1767.56	SO	4/26/2016	1	4	1604537-7	ALSFC	SVOA	84662	0.41	0.41			FALSE		5/17/2016	0	SOU16-SWMU1
1	2	SOU001-026	Dimethyl phthalate	mg/kg	X	8270D	SOU001265A004	U	REG	SOU001-026	-6837.47	-1767.56	SO	4/26/2016	1	4	1604537-7	ALSFC	SVOA	131113	0.41	0.41			FALSE		5/17/2016	0	SOU16-SWMU1
1	2	SOU001-026	Di-n-butyl phthalate	mg/kg	X	8270D	SOU001265A004	U	REG	SOU001-026	-6837.47	-1767.56	SO	4/26/2016	1	4	1604537-7	ALSFC	SVOA	84742	0.41	0.41			FALSE		5/17/2016	0	SOU16-SWMU1
1	2	SOU001-026	Di-n-octylphthalate	mg/kg	X	8270D	SOU001265A004	U	REG	SOU001-026	-6837.47	-1767.56	SO	4/26/2016	1	4	1604537-7	ALSFC	SVOA	117840	0.41	0.41			FALSE		5/17/2016	0	SOU16-SWMU1
1	2	SOU001-026	Fluoranthene	mg/kg	X	8270D	SOU001265A004	U	REG	SOU001-026	-6837.47	-1767.56	SO	4/26/2016	1	4	1604537-7	ALSFC	SVOA	206440	0.41	0.41			FALSE		5/17/2016	0	SOU16-SWMU1
1	2	SOU001-026	Fluorene	mg/kg	X	8270D	SOU001265A004	U	REG	SOU001-026	-6837.47	-1767.56	SO	4/26/2016	1	4	1604537-7	ALSFC	SVOA	86737	0.41	0.41			FALSE		5/17/2016	0	SOU16-SWMU1
1	2	SOU001-026	Alpha activity	pCi/g	X	724R11	SOU001265A004		REG	SOU001-026	-6837.47	-1767.56	SO	4/26/2016	1	4	1604537-7	ALSFC	RADS	12587461	5	1.09	1.38	1.6	TRUE		5/9/2016	0	SOU16-SWMU1
1	2	SOU001-026	Beta activity	pCi/g	X	724R11	SOU001265A004		REG	SOU001-026	-6837.47	-1767.56	SO	4/26/2016	1	4	1604537-7	ALSFC	RADS	12587472	3.74	1.1	0.779	0.982	TRUE		5/9/2016	0	SOU16-SWMU1
1	2	SOU001-026	Hexachlorobenzene	mg/kg	X	8270SIMD	SOU001265A004	U	REG	SOU001-026	-6837.47	-1767.56	SO	4/26/2016	1	4	1604537-7	ALSFC	SVOA	118741	0.0041	0.0041			FALSE		5/26/2016	0	SOU16-SWMU1
1	2	SOU001-026	Hexachlorobutadiene	mg/kg	X	8270D	SOU001265A004	U	REG	SOU001-026	-6837.47	-1767.56	SO	4/26/2016	1	4	1604537-7	ALSFC	SVOA	87683	0.25	0.25			FALSE		5/17/2016	0	SOU16-SWMU1
1	2	SOU001-026	Hexachlorocyclopentadiene	mg/kg	X	8270D	SOU001265A004	U	REG	SOU001-026	-6837.47	-1767.56	SO	4/26/2016	1	4	1604537-7	ALSFC	SVOA	77474	0.41	0.41			FALSE		5/17/2016	0	SOU16-SWMU1
1	2	SOU001-026	Hexachloroethane	mg/kg	X	8270D	SOU001265A004	U	REG	SOU001-026	-6837.47	-1767.56	SO	4/26/2016	1	4	1604537-7	ALSFC	SVOA	67721	0.41	0.41			FALSE		5/17/2016	0	SOU16-SWMU1
1	2	SOU001-026	Indeno(1,2,3-cd)pyrene	mg/kg	X	8270SIMD	SOU001265A004		REG	SOU001-026	-6837.47	-1767.56	SO	4/26/2016	1	4	1604537-7	ALSFC	SVOA	193395	0.014	0.0041			TRUE		5/26/2016	0	SOU16-SWMU1
1	2	SOU001-026	Iron	mg/kg	X	XRF	SOU001265A004		REG	SOU001-026	-6837.47	-1767.56	SO	4/26/2016	1	4	SOU00102	FIELD	METAL	7439896	15893	13		168	TRUE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-026	Iron	mg/kg	X	6020A	SOU001265A004		REG	SOU001-026	-6837.47	-1767.56	SO	4/26/2016	1	4	1604537-7	ALSFC	METAL	7439896	23000	12			TRUE		5/24/2016	0	SOU16-SWMU1
1	2	SOU001-026	Isophorone	mg/kg	X	8270D	SOU001265A004	U	REG	SOU001-026	-6837.47	-1767.56	SO	4/26/2016	1	4	1604537-7	ALSFC	SVOA	78591	0.41	0.41			FALSE		5/17/2016	0	SOU16-SWMU1
1	2	SOU001-026	Lead	mg/kg	X	6020A	SOU001265A004		REG	SOU001-026	-6837.47	-1767.56	SO	4/26/2016	1	4	1604537-7	ALSFC	METAL	7439921	11	0.058			TRUE		5/24/2016	0	SOU16-SWMU1
1	2	SOU001-026	Lead	mg/kg	X	XRF	SOU001265A004		REG	SOU001-026	-6837.47	-1767.56	SO	4/26/2016	1	4	SOU00102	FIELD	METAL	7439921	17	11		16	TRUE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-026	m,p-cresol	mg/kg	X	8270D	SOU001265A004	J	REG	SOU001-026	-6837.47	-1767.56	SO	4/26/2016	1	4	1604537-7	ALSFC	SVOA	P2	0.28	0.41			TRUE		5/17/2016	0	SOU16-SWMU1
1	2	SOU001-026	Magnesium	mg/kg	X	6020A	SOU001265A004		REG	SOU001-026	-6837.47	-1767.56	SO	4/26/2016	1	4	1604537-7	ALSFC	METAL	7439954	1200	12			TRUE		5/24/2016	0	SOU16-SWMU1
1	2	SOU001-026	Manganese	mg/kg	X	XRF	SOU001265A004		REG	SOU001-026	-6837.47	-1767.56	SO	4/26/2016	1	4	SOU00102	FIELD	METAL	7439965	258	18		39	TRUE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-026	Manganese	mg/kg	X	6020A	SOU001265A004		REG	SOU001-026	-6837.47	-1767.56	SO	4/26/2016	1	4	1604537-7	ALSFC	METAL	7439965	490	0.23			TRUE		5/24/2016	0	SOU16-SWMU1
1	2	SOU001-026	Mercury	mg/kg	X	7471A	SOU001265A004	J	REG	SOU001-026	-6837.47	-1767.56	SO	4/26/2016	1	4	1604537-7	ALSFC	METAL	7439976	0.019	0.037			TRUE		5/19/2016	0	SOU16-SWMU1
1	2	SOU001-026	Mercury	mg/kg	X	XRF	SOU001265A004	U	REG	SOU001-026	-6837.47	-1767.56	SO	4/26/2016	1	4	SOU00102	FIELD	METAL	7439976	6	6		3	FALSE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-026	Molybdenum	mg/kg	X	6020A	SOU001265A004		REG	SOU001-026	-6837.47	-1767.56	SO	4/26/2016	1	4	1604537-7	ALSFC	METAL	7439987	2.6	0.12			TRUE		5/24/2016	0	SOU16-SWMU1
1	2	SOU001-026	Molybdenum	mg/kg	X	XRF	SOU001265A004	U	REG	SOU001-026	-6837.47	-1767.56	SO	4/26/2016	1	4	SOU00102	FIELD	METAL	7439987	6	6		6	FALSE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-026	Naphthalene	mg/kg	X	8270D	SOU001265A004	U	REG	SOU001-026	-6837.47	-1767.56	SO	4/26/2016	1	4	1604537-7	ALSFC	SVOA	91203	0.41	0.41			FALSE		5/17/2016	0	SOU16-SWMU1
1	2	SOU001-026	Neptunium-237	pCi/g	X	714R12	SOU001265A004		REG	SOU001-026	-6837.47	-1767.56	SO	4/26/2016	1	4	1604537-7	ALSFC	RADS	13994202	0.013	0.0088	0.013	0.014	TRUE		5/15/2016	0	SOU16-SWMU1
1	2	SOU001-026	Nickel	mg/kg	X	XRF	SOU001265A004	U	REG	SOU001-026	-6837.47	-1767.56	SO	4/26/2016	1	4	SOU00102	FIELD	METAL	7440020	5	5		10	FALSE		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-026	Nickel	mg/kg	X	6020A	SOU001265A004		REG	SOU001-026	-6837.47	-1767.56	SO	4/26/2016	1	4	1604537-7	ALSFC	METAL	7440020	15	0.58			TRUE		5/24/2016	0	SOU16-SWMU1
1	2	SOU001-026	Nitrobenzene	mg/kg	X	8270D	SOU001265A004	U	REG	SOU001-026	-6837.47	-1767.56	SO	4/26/2016	1	4	1604537-7	ALSFC	SVOA	98953	0.41	0.41			FALSE		5/17/2016	0	SOU16-SWMU1
1	2	SOU001-026	n-Nitroso-di-n-propylamine	mg/kg	X	8270D	SOU001265A004	U	REG	SOU001-026	-6837.47	-1767.56	SO	4/26/2016	1	4	1604537-7	ALSFC	SVOA	621647	0.41	0.41			FALSE		5/17/2016	0	SOU16-SWMU1
1	2	SOU001-026	N-Nitrosodiphenylamine	mg/kg	X	8270D	SOU001265A004	U	REG	SOU001-026	-6837.47	-1767.56	SO	4/26/2016	1	4	1604537-7	ALSFC	SVOA	86306	0.41	0.41			FALSE

1	2	SOU001-026	Vanadium	mg/kg	X	6020A	SOU001265A004		REG	SOU001-026	-6837.47	-1767.56	SO	4/26/2016	1	4	1604537-7	ALSFC	METAL	7440622	34	0.12		TRUE			5/24/2016	0	SOU16-SWMU1
1	2	SOU001-026	Zinc	mg/kg	X	XRF	SOU001265A004		REG	SOU001-026	-6837.47	-1767.56	SO	4/26/2016	1	4	SOU00102	FIELD	METAL	7440666	26	3	5	TRUE			5/4/2016	0	SOU16-SWMU1
1	2	SOU001-026	Zinc	mg/kg	X	6020A	SOU001265A004		REG	SOU001-026	-6837.47	-1767.56	SO	4/26/2016	1	4	1604537-7	ALSFC	METAL	7440666	27	2.3		TRUE			5/24/2016	0	SOU16-SWMU1
1	2	SOU001-026	PCB, Total	mg/kg	X	PCB-HACH	SOU001265A004PCB	U	REG	SOU001-026	-6837.47	-1767.56	SO	6/16/2016	1	4	SOU00102	FIELD	PPCB	1336363	5	5		FALSE			6/16/2016	0	SOU16-SWMU1
1	2	SOU001-026	Arsenic	mg/kg	X	XRF	SOU001265D004	U	FR	SOU001-026	-6837.47	-1767.56	SO	4/26/2016	1	4	SOU00102	FIELD	METAL	7440382	3	3	2	FALSE			5/4/2016	0	SOU16-SWMU1
1	2	SOU001-026	Chromium	mg/kg	X	XRF	SOU001265D004		FR	SOU001-026	-6837.47	-1767.56	SO	4/26/2016	1	4	SOU00102	FIELD	METAL	7440473	33	19	24	TRUE			5/4/2016	0	SOU16-SWMU1
1	2	SOU001-026	Copper	mg/kg	X	XRF	SOU001265D004		FR	SOU001-026	-6837.47	-1767.56	SO	4/26/2016	1	4	SOU00102	FIELD	METAL	7440508	12	5	4	TRUE			5/4/2016	0	SOU16-SWMU1
1	2	SOU001-026	Iron	mg/kg	X	XRF	SOU001265D004		FR	SOU001-026	-6837.47	-1767.56	SO	4/26/2016	1	4	SOU00102	FIELD	METAL	7439896	20764	13	196	TRUE			5/4/2016	0	SOU16-SWMU1
1	2	SOU001-026	Lead	mg/kg	X	XRF	SOU001265D004		FR	SOU001-026	-6837.47	-1767.56	SO	4/26/2016	1	4	SOU00102	FIELD	METAL	7439921	14	11	12	TRUE			5/4/2016	0	SOU16-SWMU1
1	2	SOU001-026	Manganese	mg/kg	X	XRF	SOU001265D004		FR	SOU001-026	-6837.47	-1767.56	SO	4/26/2016	1	4	SOU00102	FIELD	METAL	7439965	403	18	47	TRUE			5/4/2016	0	SOU16-SWMU1
1	2	SOU001-026	Mercury	mg/kg	X	XRF	SOU001265D004	U	FR	SOU001-026	-6837.47	-1767.56	SO	4/26/2016	1	4	SOU00102	FIELD	METAL	7439976	6	6	5	FALSE			5/4/2016	0	SOU16-SWMU1
1	2	SOU001-026	Molybdenum	mg/kg	X	XRF	SOU001265D004		FR	SOU001-026	-6837.47	-1767.56	SO	4/26/2016	1	4	SOU00102	FIELD	METAL	7439987	10	6	5	TRUE			5/4/2016	0	SOU16-SWMU1
1	2	SOU001-026	Nickel	mg/kg	X	XRF	SOU001265D004	U	FR	SOU001-026	-6837.47	-1767.56	SO	4/26/2016	1	4	SOU00102	FIELD	METAL	7440020	5	5	8	FALSE			5/4/2016	0	SOU16-SWMU1
1	2	SOU001-026	Selenium	mg/kg	X	XRF	SOU001265D004	U	FR	SOU001-026	-6837.47	-1767.56	SO	4/26/2016	1	4	SOU00102	FIELD	METAL	7782492	3	3	3	FALSE			5/4/2016	0	SOU16-SWMU1
1	2	SOU001-026	Silver	mg/kg	X	XRF	SOU001265D004	U	FR	SOU001-026	-6837.47	-1767.56	SO	4/26/2016	1	4	SOU00102	FIELD	METAL	7440224	12	10	11	TRUE	B		5/4/2016	0	SOU16-SWMU1
1	2	SOU001-026	Uranium	mg/kg	X	XRF	SOU001265D004	U	FR	SOU001-026	-6837.47	-1767.56	SO	4/26/2016	1	4	SOU00102	FIELD	METAL	7440611	53	53	34	FALSE			5/4/2016	0	SOU16-SWMU1
1	2	SOU001-026	Vanadium	mg/kg	X	XRF	SOU001265D004	U	FR	SOU001-026	-6837.47	-1767.56	SO	4/26/2016	1	4	SOU00102	FIELD	METAL	7440622	8	8	30	FALSE			5/4/2016	0	SOU16-SWMU1
1	2	SOU001-026	Zinc	mg/kg	X	XRF	SOU001265D004		FR	SOU001-026	-6837.47	-1767.56	SO	4/26/2016	1	4	SOU00102	FIELD	METAL	7440666	32	3	5	TRUE			5/4/2016	0	SOU16-SWMU1
1	2	SOU001-027	Arsenic	mg/kg	X	XRF	SOU001275A001		REG	SOU001-027	-6792.47	-1767.56	SO	4/26/2016	0	1	SOU00102	FIELD	METAL	7440382	6	3	3	TRUE			5/4/2016	0	SOU16-SWMU1
1	2	SOU001-027	Chromium	mg/kg	X	XRF	SOU001275A001		REG	SOU001-027	-6792.47	-1767.56	SO	4/26/2016	0	1	SOU00102	FIELD	METAL	7440473	28	19	23	TRUE			5/4/2016	0	SOU16-SWMU1
1	2	SOU001-027	Copper	mg/kg	X	XRF	SOU001275A001		REG	SOU001-027	-6792.47	-1767.56	SO	4/26/2016	0	1	SOU00102	FIELD	METAL	7440508	10	5	4	TRUE			5/4/2016	0	SOU16-SWMU1
1	2	SOU001-027	Iron	mg/kg	X	XRF	SOU001275A001		REG	SOU001-027	-6792.47	-1767.56	SO	4/26/2016	0	1	SOU00102	FIELD	METAL	7439896	21698	13	198	TRUE			5/4/2016	0	SOU16-SWMU1
1	2	SOU001-027	Lead	mg/kg	X	XRF	SOU001275A001	U	REG	SOU001-027	-6792.47	-1767.56	SO	4/26/2016	0	1	SOU00102	FIELD	METAL	7439921	11	11	13	FALSE			5/4/2016	0	SOU16-SWMU1
1	2	SOU001-027	Manganese	mg/kg	X	XRF	SOU001275A001		REG	SOU001-027	-6792.47	-1767.56	SO	4/26/2016	0	1	SOU00102	FIELD	METAL	7439965	437	18	48	TRUE			5/4/2016	0	SOU16-SWMU1
1	2	SOU001-027	Mercury	mg/kg	X	XRF	SOU001275A001	U	REG	SOU001-027	-6792.47	-1767.56	SO	4/26/2016	0	1	SOU00102	FIELD	METAL	7439976	6	6	4	FALSE			5/4/2016	0	SOU16-SWMU1
1	2	SOU001-027	Molybdenum	mg/kg	X	XRF	SOU001275A001		REG	SOU001-027	-6792.47	-1767.56	SO	4/26/2016	0	1	SOU00102	FIELD	METAL	7439987	9	6	6	TRUE			5/4/2016	0	SOU16-SWMU1
1	2	SOU001-027	Nickel	mg/kg	X	XRF	SOU001275A001	U	REG	SOU001-027	-6792.47	-1767.56	SO	4/26/2016	0	1	SOU00102	FIELD	METAL	7440020	5	5	9	FALSE			5/4/2016	0	SOU16-SWMU1
1	2	SOU001-027	Selenium	mg/kg	X	XRF	SOU001275A001	U	REG	SOU001-027	-6792.47	-1767.56	SO	4/26/2016	0	1	SOU00102	FIELD	METAL	7782492	3	3	3	FALSE			5/4/2016	0	SOU16-SWMU1
1	2	SOU001-027	Silver	mg/kg	X	XRF	SOU001275A001	U	REG	SOU001-027	-6792.47	-1767.56	SO	4/26/2016	0	1	SOU00102	FIELD	METAL	7440224	10	10	12	FALSE			5/4/2016	0	SOU16-SWMU1
1	2	SOU001-027	Uranium	mg/kg	X	XRF	SOU001275A001	U	REG	SOU001-027	-6792.47	-1767.56	SO	4/26/2016	0	1	SOU00102	FIELD	METAL	7440611	53	53	34	FALSE			5/4/2016	0	SOU16-SWMU1
1	2	SOU001-027	Vanadium	mg/kg	X	XRF	SOU001275A001	U	REG	SOU001-027	-6792.47	-1767.56	SO	4/26/2016	0	1	SOU00102	FIELD	METAL	7440622	8	8	29	FALSE			5/4/2016	0	SOU16-SWMU1
1	2	SOU001-027	Zinc	mg/kg	X	XRF	SOU001275A001		REG	SOU001-027	-6792.47	-1767.56	SO	4/26/2016	0	1	SOU00102	FIELD	METAL	7440666	29	3	5	TRUE			5/4/2016	0	SOU16-SWMU1
1	2	SOU001-027	PCB, Total	mg/kg	X	PCB-HACH	SOU001275A001PCB	U	REG	SOU001-027	-6792.47	-1767.56	SO	6/16/2016	0	1	SOU00102	FIELD	PPCB	1336363	5	5		FALSE			6/16/2016	0	SOU16-SWMU1
1	2	SOU001-027	Arsenic	mg/kg	X	XRF	SOU001275A004		REG	SOU001-027	-6792.47	-1767.56	SO	4/26/2016	1	4	SOU00102	FIELD	METAL	7440382	2	3	2	TRUE			5/4/2016	0	SOU16-SWMU1
1	2	SOU001-027	Chromium	mg/kg	X	XRF	SOU001275A004	U	REG	SOU001-027	-6792.47	-1767.56	SO	4/26/2016	1	4	SOU00102	FIELD	METAL	7440473	19	19	20	FALSE			5/4/2016	0	SOU16-SWMU1
1	2	SOU001-027	Copper	mg/kg	X	XRF	SOU001275A004		REG	SOU001-027	-6792.47	-1767.56	SO	4/26/2016	1	4	SOU00102	FIELD	METAL	7440508	11	5	4	TRUE			5/4/2016	0	SOU16-SWMU1
1	2	SOU001-027	Iron	mg/kg	X	XRF	SOU001275A004		REG	SOU001-027	-6792.47	-1767.56	SO	4/26/2016	1	4	SOU00102	FIELD	METAL	7439896	14333	13	158	TRUE			5/4/2016	0	SOU16-SWMU1
1	2	SOU001-027	Lead	mg/kg	X	XRF	SOU001275A004	U	REG	SOU001-027	-6792.47	-1767.56	SO	4/26/2016	1	4	SOU00102	FIELD	METAL	7439921	11	11	15	FALSE			5/4/2016	0	SOU16-SWMU1
1	2	SOU001-027	Manganese	mg/kg	X	XRF	SOU001275A004		REG	SOU001-027	-6792.47	-1767.56	SO	4/26/2016	1	4	SOU00102	FIELD	METAL	7439965	234	18	37	TRUE			5/4/2016	0	SOU16-SWMU1
1	2	SOU001-027	Mercury	mg/kg	X	XRF	SOU001275A004	U	REG	SOU001-027	-6792.47	-1767.56	SO	4/26/2016	1	4	SOU00102	FIELD	METAL	7439976	6	6	2	FALSE			5/4/2016	0	SOU16-SWMU1
1	2	SOU001-027	Molybdenum	mg/kg	X	XRF	SOU001275A004		REG	SOU001-027	-6792.47	-1767.56	SO	4/26/2016	1	4	SOU00102	FIELD	METAL	7439987	10	6	6	TRUE			5/4/2016	0	SOU16-SWMU1
1	2	SOU001-027	Nickel	mg/kg	X	XRF	SOU001275A004	U	REG	SOU001-027	-6792.47	-1767.56	SO	4/26/2016	1	4	SOU00102	FIELD	METAL	7440020	5	5	10	FALSE			5/4/2016	0	SOU16-SWMU1
1	2	SOU001-027	Selenium	mg/kg	X	XRF	SOU001275A004	U	REG	SOU001-027	-6792.47	-1767.56	SO	4/26/2016	1	4	SOU00102	FIELD	METAL	7782492	3	3	3	FALSE			5/4/2016	0	SOU16-SWMU1
1	2	SOU001-027	Silver	mg/kg	X	XRF	SOU001275A004	U	REG	SOU001-027	-6792.47	-1767.56	SO	4/26/2016	1	4	SOU00102	FIELD	METAL	7440224	10	10	15	FALSE			5/4/2016	0	SOU16-SWMU1
1	2	SOU001-027	Uranium	mg/kg	X	XRF	SOU001275A004	U	REG	SOU001-027	-6792.47	-1767.56	SO	4/26/2016	1	4	SOU00102	FIELD	METAL	7440611	53	53	35	FALSE			5/4/2016	0	SOU16-SWMU1
1	2	SOU001-027	Vanadium	mg/kg	X	XRF	SOU001275A004	U	REG	SOU001-027	-6792.47	-1767.56	SO	4/26/2016	1	4	SOU00102	FIELD	METAL	7440622	8	8	28	FALSE			5/4/2016	0	SOU16-SWMU1
1	2	SOU001-027	Zinc	mg/kg	X	XRF	SOU001275A004		REG	SOU001-027	-6792.47	-1767.56	SO	4/26/2016	1	4	SOU00102	FIELD	METAL	7440666	27	3	5	TRUE			5/4/2016	0	SOU16-SWMU1
1	2	SOU001-027	PCB, Total	mg/kg	X	PCB-HACH	SOU001275A004PCB	U	REG	SOU001-027	-6792.47	-1767.56	SO	6/16/2016	1	4	SOU00102	FIELD	PPCB	1336363	5	5		FALSE			6/16/2016	0	SOU16-SWMU1
1	2	SOU001-028	Arsenic	mg/kg	X	XRF	SOU001285A001	U	REG	SOU001-028	-6747.47	-1767.56	SO	4/26/2016	0	1	SOU00102	FIELD	METAL	7440382	3	3	3	FALSE			5/4/2016	0	SOU16-SWMU1
1	2	SOU001-028	Chromium	mg/kg	X	XRF	SOU001285A001	U	REG	SOU001-028	-6747.47	-1767.56	SO	4/26/2016	0	1	SOU00102	FIELD	METAL	7440473	19	19	25	FALSE			5/4/2016	0	SOU16-SWMU1
1	2	SOU001-028	Copper	mg/kg	X	XRF	SOU001285A001		REG	SOU001-028	-6747.47	-1767.56	SO	4/26/2016	0	1	SOU00102	FIELD	METAL	7440508	18	5	9	TRUE			5/4/2016	0	SOU16-SWMU1
1	2	SOU001-028	Iron	mg/kg	X	XRF	SOU001285A001		REG	SOU001-028	-6747.47	-1767.56	SO	4/26/2016	0	1	SOU00102	FIELD	METAL	7439896	21264	13	243	TRUE			5/4/2016	0	SOU16-SWMU1
1	2	SOU001-028	Lead	mg/kg	X	XRF	SOU001285A001	U	REG	SOU001-028	-6747.47	-1767.56	SO	4/26/2016	0	1	SOU00102	FIELD	METAL	7439921	11	11	19	FALSE			5/4/2016	0	SOU16-SWMU1
1	2	SOU001-028	Manganese	mg/kg	X	XRF	SOU001285A001		REG	SOU001-028	-6747.47	-1767.56	SO	4/26/2016	0	1	SOU00102	FIELD	METAL	7439965	293	18	49	TRUE			5/4/2016	0	SOU16-SWMU1
1	2	SOU001-028	Mercury	mg/kg	X	XRF	SOU001285A001	U	REG	SOU001-028	-6747.47	-1767.56	SO	4/26/2016	0	1	SOU00102	FIELD	METAL	7439976	6	6	7	FALSE			5/4/2016	0	SOU16-SWMU1
1	2	SOU001-028	Molybdenum	mg/kg	X	XRF	SOU001285A001		REG	SOU001-028	-6747.47	-1767.56	SO	4/26/2016	0	1	SOU00102	FIELD	METAL	7439987	9	6	7	TRUE			5/4/2016	0	SOU16-SWMU1
1	2	SOU001-028	Nickel	mg/kg	X	XRF	SOU001285A001	U	REG	SOU001-028	-6747.47	-1767.56	SO	4/26/2016	0	1	SOU00102	FIELD	METAL	7440020	5	5	13	FALSE			5/4/2016	0	SOU16-SWMU1
1	2	SOU001-028	Selenium	mg/kg	X	XRF	SOU001285A001	U	REG	SOU001-028	-6747.47	-1767.56	SO	4/26/2016	0	1	SOU00102	FIELD	METAL	7782492	3	3	4	FALSE			5/4/2016	0	SOU16-SWMU1
1	2	SOU001-028	Silver	mg/kg	X	XRF	SOU001285A001	U	REG	SOU001-028	-6747.47	-1767.56	SO	4/26/2016	0	1	SOU00102	FIELD	METAL	7440224	10	10	16	FALSE			5/4/2016	0	SOU16-SWMU1
1	2	SOU001-028	Uranium	mg/kg	X	XRF	SOU001285A001	U	REG	SOU001-028	-6747.47	-1767.56	SO	4/26/2016	0	1	SOU00102	FIELD	METAL	7440611	53	53	41	FALSE			5/4/2016	0	SOU16-SWMU1
1	2	SOU001-028	Vanadium	mg/kg	X	XRF	SOU001285A001	U	REG	SOU001-028	-6747.47	-1767.56	SO	4/26/2016	0	1	SOU00102	FIELD	METAL	7440622	8	8	37	FALSE			5/4/2016	0	SOU16-SWMU1
1	2	SOU001-028	Zinc	mg/kg	X	XRF	SOU001285A001		REG	SOU001-028	-6747.47	-1767.56	SO	4/26/2016	0	1	SOU00102	FIELD	METAL	7440666	29	3	6	TRUE			5/4/2016	0	SOU16-SWMU1
1	2	SOU001-028	PCB, Total	mg/kg	X	PCB-HACH	SOU001285A001PCB	U	REG	SOU001-028	-6747.47	-1767.56	SO	6/16/2016	0	1	SOU00102	FIELD	PPCB	1336363	5	5		FALSE			6/16/2016	0	SOU16-SWMU1
1	2	SOU001-028	Arsenic	mg/kg	X	XRF	SOU001285A004		REG	SOU001-028	-6747.47	-1767.56	SO	4/26/2016	1	4	SOU00102	FIELD	METAL	7440382	4	3	2	TRUE			5/4/2016	0	SOU16-SWMU1
1	2	SOU001-028	Chromium	mg/kg	X	XRF	SOU001285A004	U	REG	SOU001-028	-6747.47	-1767.56	SO	4/26/2016	1	4	SOU00102	FIELD	METAL	7440473	19	19	23	FALSE			5/4/2016	0	SOU16-SWMU1
1	2	SOU001-028	Copper	mg/kg	X	XRF	SOU001285A004		REG	SOU001-028	-6747.47	-1767.56	SO	4/26/2016	1	4	SOU00102	FIELD	METAL	7440508	12	5	4	TRUE			5/4/2016	0	SOU16-SWMU1
1	2	SOU001-028	Iron	mg/kg	X	XRF	SOU001285A004		REG	SOU001-028	-6747.47	-1767.56	SO	4/26/2016	1	4	SOU00102	FIELD	METAL	7439896	16942	13	175	TRUE			5/4/2016	0	SOU16-SWMU1
1	2	SOU001-028	Lead	mg/kg	X	XRF	SOU001285A004	U	REG	SOU001-028	-6747.47	-1767.56	SO	4/26/2016	1	4	SOU00102	FIELD	METAL	7439921	11	11	13	FALSE			5/4/2016	0	SOU16-SWMU1
1	2	SOU001-028	Manganese	mg/kg	X	XRF	SOU001285A004		REG	SOU001-028	-6747.47	-1767.56	SO	4/26/2016	1	4	SOU00102	FIELD	METAL	7439965	293	18	42	TRUE			5/4/2016	0	SOU16-SWMU1
1	2	SOU001-028	Mercury	mg/kg	X	XRF	SOU001285A004	U	REG	SOU001-028	-6747.47	-1767.56	SO	4/26/2016	1	4	SOU00102	FIELD	METAL	7439976	6	6	4	FALSE			5/4/2016	0	SOU16-SWMU1
1	2	SOU001-028	Molybdenum	mg/kg	X	XRF	SOU001285A004	U	REG	SOU001-028	-6747.47	-1767.56	SO	4/26/2016	1	4	SOU00102	FIELD	METAL	7439987	6	6	6	FALSE			5/4/2016	0	SOU16-SWMU1
1	2	SOU001-028	Nickel	mg/kg	X	XRF	SOU001285A004	U	REG	SOU001-028	-6747.47	-1767.56	SO	4/26/2016	1	4	SOU00102	FIELD	METAL	7440020	5	5	8	FALSE			5/4/2016	0	SOU16-SWMU1
1	2	SOU001-028	Selenium	mg/kg	X	XRF	SOU001285A004	U	REG	SOU001-028	-6747.47	-1767.56	SO	4/26/2016	1	4	SOU00102	FIELD	METAL	7782492	3	3	3	FALSE			5/4/2016	0	SOU16-SWMU1
1	2	SOU001-028	Silver	mg/kg	X	XRF	SOU001285A004	U	REG	SOU001-028	-6747.47	-1767.56	SO	4/26/2016	1	4	SOU00102	FIELD	METAL	7440224	10	10	12	FALSE			5/4/2016	0	SOU16-SWMU1
1	2	SOU001-028	Uranium	mg/kg	X	XRF	SOU001285A004	U	REG	SOU001-028	-6747.47	-1767.56	SO	4/26/2016	1	4	SOU00102	FIELD	METAL	7440611	53	53	33	FALSE			5/4/2016	0	SOU16-SWMU1
1	2	SOU001-028	Vanadium	mg/kg	X	XRF	SOU001285A004	U	REG	SOU001-028	-6747.47	-1767.56	SO	4/26/2016	1	4	SOU00102	FIELD	METAL	7440622	8	8	30	FALSE			5/4/2016	0	SOU16-SWMU1
1	2	SOU001-028	Zinc	mg/kg	X	XRF	SOU001285A004		REG	SOU001-028	-6747.47	-1767.56	SO	4/26/2016	1	4	SOU00102	FIELD	METAL	7440666	25	3	5	TRUE			5/4/2016	0	SOU16-SWMU1
1	2	SOU001-028	PCB, Total	mg/kg	X	PCB-HACH	SOU001285A004PCB	U	REG	SOU001-028	-6747.47	-1767.56	SO	6/16/2016	1	4	SOU00102	FIELD	PPCB	1336363	5	5		FALSE			6/16/2016	0	SOU16-SWMU1
1	2	SOU001-028	PCB, Total	mg/kg	X	PCB-HACH	SOU001285SD001PCB	U	FR	SOU001-028	-6747.47	-1767.56	SO	6/16/2016	0	1	SOU00102	FIELD	PPCB	1336363	5	5		FALSE			6/16/2016	0	SOU16-SWMU1
1	3	SOU001-029	Arsenic	mg/kg	X	XRF	SOU001295A001		REG	SOU001-029	-6702.47	-1767.56	SO	4/26/2016	0	1	SOU00102	FIELD	METAL	7440382	5	3	3	TRUE			5/4/2016	0	SOU16-SWMU1
1	3	SOU001-029	Chromium	mg/kg	X	XRF	SOU001295A001	U	REG	SOU001-029	-6702.47	-1767.56	SO	4/26/2016	0	1	SOU00102	FIELD	METAL	7440473	19	19	23	FALSE			5/4/2016	0	SOU16-SWMU1
1	3	SOU001-029	Copper	mg/kg	X	XRF	SOU001295A001		REG	SOU001-029	-6702.47	-1767.56	SO	4/26/2016	0	1	SOU00102	FIELD	METAL	7440508	12	5	4	TRUE			5/4/2016	0	SOU16-SWMU1
1	3	SOU001-029	Iron	mg/kg	X	XRF	SOU001295A001		REG	SOU001-029	-6702.47	-1767.56	SO	4/26/2016	0	1	SOU00102	FIELD	METAL	7439896	17536	13	177	TRUE			5/4/2016	0	SOU16-SWMU1
1	3	SOU001-029	Lead	mg/kg	X	XRF	SOU001295A001	U	REG	SOU001-029	-6702.47	-1767.56	SO	4/26/2016	0	1	SOU00102	FIELD	METAL	7439921	11	11	14	FALSE			5/4/2016	0	SOU16-SWMU1
1	3	SOU001-029	Manganese	mg/kg	X	XRF	SOU001295A001		REG	SOU001-029	-6702.47	-1767.56	SO	4/26/2016	0	1	SOU00102	FIELD	METAL	7439965	511	18	48	TRUE			5/4/2016	0	SOU16-SWMU1
1	3	SOU001-029	Mercury	mg/kg	X	XRF	SOU001295A001	U	REG	SOU001-029	-6702.47	-1767.56	SO	4/26/2016	0	1	SOU00102	FIELD	METAL	7439976	6	6	3	FALSE			5/4/2016	0	SOU16-SWMU1
1	3	SOU001-029	Molybdenum	mg/kg	X	XRF	SOU001295A001		REG	SOU001-029	-6702.47	-1767.56	SO	4/26/2016	0	1	SOU00102	FIELD	METAL	7439987	10	6	6	TRUE			5/4/2016	0	SOU16-SWMU1
1	3	SOU001-029	Nickel	mg/kg	X	XRF	SOU001295A001	U	REG	SOU001-029	-6702.47	-1767.56	SO	4/26/2016	0	1	SOU00102	FIELD	METAL	7440020	5	5	9	FALSE			5/4/2016	0	SOU16-SWMU1
1	3	SOU001-029	Selenium	mg/kg	X	XRF	SOU001295A001	U	REG	SOU001-029	-6702.47	-1767.56	SO	4/26/2016	0	1	SOU00102	FIELD	METAL	7782492	3	3	3	FALSE			5/4/2016	0	SOU16-SWMU1
1	3	SOU001-029	Silver	mg/kg	X	XRF	SOU001295A001	U	REG	SOU001-029	-6702.47	-1767.56	SO	4/26/2016	0	1	SOU00102	FIELD	METAL	7440224	10	10	13	FALSE			5/4/2016	0	SOU16-SWMU1
1	3	SOU001-029	Uranium	mg/kg	X	XRF	SOU001295A001	U	REG	SOU001-029	-6702.47	-1767.56	SO	4/26/2016	0	1	SOU00102	FIELD	METAL	7440611	53	53	35	FALSE			5/4/2016	0	SOU16-SWMU1
1	3	SOU001-029	Vanadium	mg/kg	X	XRF	SOU001295A001	U	REG	SOU001-029	-6702.47	-1767.56	SO	4/26/2016	0	1	SOU00102	FIELD	METAL	7440622	8	8	30	FALSE			5/4/2016	0	SOU16-SWMU1
1	3	SOU001-029	Zinc	mg/kg	X	XRF	SOU001295A001		REG	SOU001-029	-6702.47	-1767.56	SO	4/26/2016	0	1	SOU00102	FIELD	METAL	7440666	30	3	5	TRUE			5/4/2016	0	SOU16-SWMU1
1	3	SOU001-029	PCB, Total	mg/kg	X	PCB-HACH	SOU001295A001PCB	U	REG	SOU001-029	-6702.47	-1767.56	SO	6/16/2016	0	1	SOU00102	FIELD	PPCB	1336363	5	5		FALSE			6/16/2016	0	SOU16-SWMU1
1	3	SOU001-029	Arsenic	mg/kg	X	XRF	SOU001295A004		REG	SOU001-029	-6702.47	-1767.56	SO	4/26/2016	1	4	SOU00102	FIELD	METAL	7440382	5	3	3	TRUE			5/4/2016	0	SOU16-SWMU1
1	3	SOU001-029	Chromium	mg/kg	X	XRF	SOU001295A004	U	REG	SOU001-029	-6702.47	-1767.56	SO	4/26/2016	1	4	SOU00102	FIELD	METAL	7440473	19	19	22	FALSE			5/4/2016	0	SOU16-SWMU1
1	3	SOU001-029	Copper	mg/kg	X	XRF	SOU001295A004		REG	SOU001-029	-6702.47	-1767.56	SO	4/26/2016	1	4	SOU00102	FIELD	METAL	7440508	12	5	4	TRUE			5/4/2016	0	SOU16-SWMU1
1	3	SOU001-029	Iron	mg/kg	X	XRF	SOU001295A004		REG	SOU001-029	-6702.47	-1767.56	SO	4/26/2016	1	4	SOU00102	FIELD	METAL	7439896	18563	13	182	TRUE			5/4/2016	0	SOU16-SWMU1
1	3	SOU001-029	Lead	mg/kg	X	XRF	SOU001295A004	U	REG	SOU001-029	-6702.47	-1767.56	SO	4/26/2016	1	4	SOU00102	FIELD	METAL	7439921	11	11	15	FALSE			5/4/2016	0	SOU16-SWMU1
1	3	SOU001-029	Manganese	mg/kg	X	XRF	SOU001295A004		REG	SOU001-029	-6702.47	-1767.56	SO	4/26/2016	1	4	SOU00102	FIELD	METAL	7439965	318	18	41	TRUE			5/4/2016	0	SOU16-SWMU1
1	3	SOU001-029	Mercury	mg/kg	X	XRF	SOU001295A004	U	REG	SOU001-029	-6702.47	-1767.56	SO	4/26/2016	1	4	SOU00102	FIELD	METAL	7439976	6	6	3	FALSE			5/4/2016	0	SOU16-SWMU1
1	3	SOU001-029	Molybdenum	mg/kg	X	XRF	SOU001295

1	3	SOU001-030	Manganese	mg/kg	X	XRF	SOU001030SA004		REG	SOU001-030	-6657.47	-1767.56	SO	4/26/2016	1	4	SOU00103	FIELD	METAL	7439965	300	18	42	TRUE	5/4/2016	0	SOU16-SWMU1
1	3	SOU001-030	Mercury	mg/kg	X	XRF	SOU001030SA004	U	REG	SOU001-030	-6657.47	-1767.56	SO	4/26/2016	1	4	SOU00103	FIELD	METAL	7439976	6	6	3	FALSE	5/4/2016	0	SOU16-SWMU1
1	3	SOU001-030	Molybdenum	mg/kg	X	XRF	SOU001030SA004	U	REG	SOU001-030	-6657.47	-1767.56	SO	4/26/2016	1	4	SOU00103	FIELD	METAL	7439987	6	6	6	FALSE	5/4/2016	0	SOU16-SWMU1
1	3	SOU001-030	Nickel	mg/kg	X	XRF	SOU001030SA004		REG	SOU001-030	-6657.47	-1767.56	SO	4/26/2016	1	4	SOU00103	FIELD	METAL	7440020	15	5	10	TRUE	5/4/2016	0	SOU16-SWMU1
1	3	SOU001-030	Selenium	mg/kg	X	XRF	SOU001030SA004	U	REG	SOU001-030	-6657.47	-1767.56	SO	4/26/2016	1	4	SOU00103	FIELD	METAL	7782492	3	3	3	FALSE	5/4/2016	0	SOU16-SWMU1
1	3	SOU001-030	Silver	mg/kg	X	XRF	SOU001030SA004	U	REG	SOU001-030	-6657.47	-1767.56	SO	4/26/2016	1	4	SOU00103	FIELD	METAL	7440224	10	10	16	FALSE	5/4/2016	0	SOU16-SWMU1
1	3	SOU001-030	Uranium	mg/kg	X	XRF	SOU001030SA004	U	REG	SOU001-030	-6657.47	-1767.56	SO	4/26/2016	1	4	SOU00103	FIELD	METAL	7440611	53	53	39	FALSE	5/4/2016	0	SOU16-SWMU1
1	3	SOU001-030	Vanadium	mg/kg	X	XRF	SOU001030SA004	U	REG	SOU001-030	-6657.47	-1767.56	SO	4/26/2016	1	4	SOU00103	FIELD	METAL	7440622	8	8	30	FALSE	5/4/2016	0	SOU16-SWMU1
1	3	SOU001-030	Zinc	mg/kg	X	XRF	SOU001030SA004		REG	SOU001-030	-6657.47	-1767.56	SO	4/26/2016	1	4	SOU00103	FIELD	METAL	7440666	32	3	6	TRUE	5/4/2016	0	SOU16-SWMU1
1	3	SOU001-030	PCB, Total	mg/kg	X	8082	SOU001030SA004PCB	U	REG	SOU001-030	-6657.47	-1767.56	SO	6/16/2016	1	4	1606320-5	ALSFC	PPCB	1336363	0.02	0.02		FALSE	6/22/2016	0	SOU16-SWMU1
1	3	SOU001-030	PCB, Total	mg/kg	X	PCB-HACH	SOU001030SA004PCB	U	REG	SOU001-030	-6657.47	-1767.56	SO	6/16/2016	1	4	SOU00103	FIELD	PPCB	1336363	5	5		FALSE	6/16/2016	0	SOU16-SWMU1
1	3	SOU001-030	PCB-1016	mg/kg	X	8082	SOU001030SA004PCB	U	REG	SOU001-030	-6657.47	-1767.56	SO	6/16/2016	1	4	1606320-5	ALSFC	PPCB	12674112	0.02	0.02		FALSE	6/22/2016	0	SOU16-SWMU1
1	3	SOU001-030	PCB-1221	mg/kg	X	8082	SOU001030SA004PCB	U	REG	SOU001-030	-6657.47	-1767.56	SO	6/16/2016	1	4	1606320-5	ALSFC	PPCB	11104282	0.02	0.02		FALSE	6/22/2016	0	SOU16-SWMU1
1	3	SOU001-030	PCB-1232	mg/kg	X	8082	SOU001030SA004PCB	U	REG	SOU001-030	-6657.47	-1767.56	SO	6/16/2016	1	4	1606320-5	ALSFC	PPCB	11141165	0.02	0.02		FALSE	6/22/2016	0	SOU16-SWMU1
1	3	SOU001-030	PCB-1242	mg/kg	X	8082	SOU001030SA004PCB	U	REG	SOU001-030	-6657.47	-1767.56	SO	6/16/2016	1	4	1606320-5	ALSFC	PPCB	53469219	0.02	0.02		FALSE	6/22/2016	0	SOU16-SWMU1
1	3	SOU001-030	PCB-1248	mg/kg	X	8082	SOU001030SA004PCB	U	REG	SOU001-030	-6657.47	-1767.56	SO	6/16/2016	1	4	1606320-5	ALSFC	PPCB	12672296	0.02	0.02		FALSE	6/22/2016	0	SOU16-SWMU1
1	3	SOU001-030	PCB-1254	mg/kg	X	8082	SOU001030SA004PCB	U	REG	SOU001-030	-6657.47	-1767.56	SO	6/16/2016	1	4	1606320-5	ALSFC	PPCB	11097691	0.02	0.02		FALSE	6/22/2016	0	SOU16-SWMU1
1	3	SOU001-030	PCB-1260	mg/kg	X	8082	SOU001030SA004PCB	U	REG	SOU001-030	-6657.47	-1767.56	SO	6/16/2016	1	4	1606320-5	ALSFC	PPCB	11096825	0.02	0.02		FALSE	6/22/2016	0	SOU16-SWMU1
1	3	SOU001-030	PCB-1268	mg/kg	X	8082	SOU001030SA004PCB	U	REG	SOU001-030	-6657.47	-1767.56	SO	6/16/2016	1	4	1606320-5	ALSFC	PPCB	11100144	0.02	0.02		FALSE	6/22/2016	0	SOU16-SWMU1
1	3	SOU001-031	Arsenic	mg/kg	X	XRF	SOU001031SA001		REG	SOU001-031	-6612.47	-1767.56	SO	4/26/2016	0	1	SOU00103	FIELD	METAL	7440382	4	3	2	TRUE	5/4/2016	0	SOU16-SWMU1
1	3	SOU001-031	Chromium	mg/kg	X	XRF	SOU001031SA001	U	REG	SOU001-031	-6612.47	-1767.56	SO	4/26/2016	0	1	SOU00103	FIELD	METAL	7440473	19	19	23	FALSE	5/4/2016	0	SOU16-SWMU1
1	3	SOU001-031	Copper	mg/kg	X	XRF	SOU001031SA001		REG	SOU001-031	-6612.47	-1767.56	SO	4/26/2016	0	1	SOU00103	FIELD	METAL	7440508	14	5	4	TRUE	5/4/2016	0	SOU16-SWMU1
1	3	SOU001-031	Iron	mg/kg	X	XRF	SOU001031SA001		REG	SOU001-031	-6612.47	-1767.56	SO	4/26/2016	0	1	SOU00103	FIELD	METAL	7439896	18161	13	181	TRUE	5/4/2016	0	SOU16-SWMU1
1	3	SOU001-031	Lead	mg/kg	X	XRF	SOU001031SA001	U	REG	SOU001-031	-6612.47	-1767.56	SO	4/26/2016	0	1	SOU00103	FIELD	METAL	7439921	11	11	13	FALSE	5/4/2016	0	SOU16-SWMU1
1	3	SOU001-031	Manganese	mg/kg	X	XRF	SOU001031SA001		REG	SOU001-031	-6612.47	-1767.56	SO	4/26/2016	0	1	SOU00103	FIELD	METAL	7439965	483	18	48	TRUE	5/4/2016	0	SOU16-SWMU1
1	3	SOU001-031	Mercury	mg/kg	X	XRF	SOU001031SA001	U	REG	SOU001-031	-6612.47	-1767.56	SO	4/26/2016	0	1	SOU00103	FIELD	METAL	7439976	6	6	4	FALSE	5/4/2016	0	SOU16-SWMU1
1	3	SOU001-031	Molybdenum	mg/kg	X	XRF	SOU001031SA001		REG	SOU001-031	-6612.47	-1767.56	SO	4/26/2016	0	1	SOU00103	FIELD	METAL	7439987	10	6	6	TRUE	5/4/2016	0	SOU16-SWMU1
1	3	SOU001-031	Nickel	mg/kg	X	XRF	SOU001031SA001		REG	SOU001-031	-6612.47	-1767.56	SO	4/26/2016	0	1	SOU00103	FIELD	METAL	7440020	10	5	9	TRUE	5/4/2016	0	SOU16-SWMU1
1	3	SOU001-031	Selenium	mg/kg	X	XRF	SOU001031SA001	U	REG	SOU001-031	-6612.47	-1767.56	SO	4/26/2016	0	1	SOU00103	FIELD	METAL	7782492	3	3	3	FALSE	5/4/2016	0	SOU16-SWMU1
1	3	SOU001-031	Silver	mg/kg	X	XRF	SOU001031SA001	U	REG	SOU001-031	-6612.47	-1767.56	SO	4/26/2016	0	1	SOU00103	FIELD	METAL	7440224	10	10	12	FALSE	5/4/2016	0	SOU16-SWMU1
1	3	SOU001-031	Uranium	mg/kg	X	XRF	SOU001031SA001	U	REG	SOU001-031	-6612.47	-1767.56	SO	4/26/2016	0	1	SOU00103	FIELD	METAL	7440611	53	53	33	FALSE	5/4/2016	0	SOU16-SWMU1
1	3	SOU001-031	Vanadium	mg/kg	X	XRF	SOU001031SA001	U	REG	SOU001-031	-6612.47	-1767.56	SO	4/26/2016	0	1	SOU00103	FIELD	METAL	7440622	8	8	29	FALSE	5/4/2016	0	SOU16-SWMU1
1	3	SOU001-031	Zinc	mg/kg	X	XRF	SOU001031SA001		REG	SOU001-031	-6612.47	-1767.56	SO	4/26/2016	0	1	SOU00103	FIELD	METAL	7440666	33	3	5	TRUE	5/4/2016	0	SOU16-SWMU1
1	3	SOU001-031	PCB, Total	mg/kg	X	PCB-HACH	SOU001031SA001PCB	U	REG	SOU001-031	-6612.47	-1767.56	SO	6/16/2016	0	1	SOU00103	FIELD	PPCB	1336363	5	5		FALSE	6/16/2016	0	SOU16-SWMU1
1	3	SOU001-031	Arsenic	mg/kg	X	XRF	SOU001031SA004		REG	SOU001-031	-6612.47	-1767.56	SO	4/26/2016	1	4	SOU00103	FIELD	METAL	7440382	6	3	3	TRUE	5/4/2016	0	SOU16-SWMU1
1	3	SOU001-031	Chromium	mg/kg	X	XRF	SOU001031SA004		REG	SOU001-031	-6612.47	-1767.56	SO	4/26/2016	1	4	SOU00103	FIELD	METAL	7440473	83	19	25	TRUE	5/4/2016	0	SOU16-SWMU1
1	3	SOU001-031	Copper	mg/kg	X	XRF	SOU001031SA004		REG	SOU001-031	-6612.47	-1767.56	SO	4/26/2016	1	4	SOU00103	FIELD	METAL	7440508	11	5	4	TRUE	5/4/2016	0	SOU16-SWMU1
1	3	SOU001-031	Iron	mg/kg	X	XRF	SOU001031SA004		REG	SOU001-031	-6612.47	-1767.56	SO	4/26/2016	1	4	SOU00103	FIELD	METAL	7439896	22971	13	207	TRUE	5/4/2016	0	SOU16-SWMU1
1	3	SOU001-031	Lead	mg/kg	X	XRF	SOU001031SA004	U	REG	SOU001-031	-6612.47	-1767.56	SO	4/26/2016	1	4	SOU00103	FIELD	METAL	7439921	11	11	12	FALSE	5/4/2016	0	SOU16-SWMU1
1	3	SOU001-031	Manganese	mg/kg	X	XRF	SOU001031SA004		REG	SOU001-031	-6612.47	-1767.56	SO	4/26/2016	1	4	SOU00103	FIELD	METAL	7439965	451	18	50	TRUE	5/4/2016	0	SOU16-SWMU1
1	3	SOU001-031	Mercury	mg/kg	X	XRF	SOU001031SA004	U	REG	SOU001-031	-6612.47	-1767.56	SO	4/26/2016	1	4	SOU00103	FIELD	METAL	7439976	6	6	6	FALSE	5/4/2016	0	SOU16-SWMU1
1	3	SOU001-031	Molybdenum	mg/kg	X	XRF	SOU001031SA004		REG	SOU001-031	-6612.47	-1767.56	SO	4/26/2016	1	4	SOU00103	FIELD	METAL	7439987	7	6	5	TRUE	5/4/2016	0	SOU16-SWMU1
1	3	SOU001-031	Nickel	mg/kg	X	XRF	SOU001031SA004	U	REG	SOU001-031	-6612.47	-1767.56	SO	4/26/2016	1	4	SOU00103	FIELD	METAL	7440020	5	5	8	FALSE	5/4/2016	0	SOU16-SWMU1
1	3	SOU001-031	Selenium	mg/kg	X	XRF	SOU001031SA004	U	REG	SOU001-031	-6612.47	-1767.56	SO	4/26/2016	1	4	SOU00103	FIELD	METAL	7782492	3	3	3	FALSE	5/4/2016	0	SOU16-SWMU1
1	3	SOU001-031	Silver	mg/kg	X	XRF	SOU001031SA004	U	REG	SOU001-031	-6612.47	-1767.56	SO	4/26/2016	1	4	SOU00103	FIELD	METAL	7440224	10	10	11	FALSE	5/4/2016	0	SOU16-SWMU1
1	3	SOU001-031	Uranium	mg/kg	X	XRF	SOU001031SA004	U	REG	SOU001-031	-6612.47	-1767.56	SO	4/26/2016	1	4	SOU00103	FIELD	METAL	7440611	53	53	31	FALSE	5/4/2016	0	SOU16-SWMU1
1	3	SOU001-031	Vanadium	mg/kg	X	XRF	SOU001031SA004	U	REG	SOU001-031	-6612.47	-1767.56	SO	4/26/2016	1	4	SOU00103	FIELD	METAL	7440622	8	8	29	FALSE	5/4/2016	0	SOU16-SWMU1
1	3	SOU001-031	Zinc	mg/kg	X	XRF	SOU001031SA004		REG	SOU001-031	-6612.47	-1767.56	SO	4/26/2016	1	4	SOU00103	FIELD	METAL	7440666	36	3	5	TRUE	5/4/2016	0	SOU16-SWMU1
1	3	SOU001-031	PCB, Total	mg/kg	X	PCB-HACH	SOU001031SA004PCB	U	REG	SOU001-031	-6612.47	-1767.56	SO	6/16/2016	1	4	SOU00103	FIELD	PPCB	1336363	5	5		FALSE	6/16/2016	0	SOU16-SWMU1
1	3	SOU001-031	PCB, Total	mg/kg	X	PCB-HACH	SOU001031SD004PCB	U	FR	SOU001-031	-6612.47	-1767.56	SO	6/16/2016	1	4	SOU00103	FIELD	PPCB	1336363	5	5		FALSE	6/16/2016	0	SOU16-SWMU1
1	3	SOU001-032	Arsenic	mg/kg	X	XRF	SOU001032SA001	U	REG	SOU001-032	-6567.47	-1767.56	SO	4/26/2016	0	1	SOU00103	FIELD	METAL	7440382	3	3	2	FALSE	5/4/2016	0	SOU16-SWMU1
1	3	SOU001-032	Chromium	mg/kg	X	XRF	SOU001032SA001	U	REG	SOU001-032	-6567.47	-1767.56	SO	4/26/2016	0	1	SOU00103	FIELD	METAL	7440473	19	19	25	FALSE	5/4/2016	0	SOU16-SWMU1
1	3	SOU001-032	Copper	mg/kg	X	XRF	SOU001032SA001		REG	SOU001-032	-6567.47	-1767.56	SO	4/26/2016	0	1	SOU00103	FIELD	METAL	7440508	18	5	9	TRUE	5/4/2016	0	SOU16-SWMU1
1	3	SOU001-032	Iron	mg/kg	X	XRF	SOU001032SA001		REG	SOU001-032	-6567.47	-1767.56	SO	4/26/2016	0	1	SOU00103	FIELD	METAL	7439896	8373	13	165	TRUE	5/4/2016	0	SOU16-SWMU1
1	3	SOU001-032	Lead	mg/kg	X	XRF	SOU001032SA001	U	REG	SOU001-032	-6567.47	-1767.56	SO	4/26/2016	0	1	SOU00103	FIELD	METAL	7439921	11	11	19	FALSE	5/4/2016	0	SOU16-SWMU1
1	3	SOU001-032	Manganese	mg/kg	X	XRF	SOU001032SA001		REG	SOU001-032	-6567.47	-1767.56	SO	4/26/2016	0	1	SOU00103	FIELD	METAL	7439965	218	18	46	TRUE	5/4/2016	0	SOU16-SWMU1
1	3	SOU001-032	Mercury	mg/kg	X	XRF	SOU001032SA001	U	REG	SOU001-032	-6567.47	-1767.56	SO	4/26/2016	0	1	SOU00103	FIELD	METAL	7439976	6	6	8	FALSE	5/4/2016	0	SOU16-SWMU1
1	3	SOU001-032	Molybdenum	mg/kg	X	XRF	SOU001032SA001	U	REG	SOU001-032	-6567.47	-1767.56	SO	4/26/2016	0	1	SOU00103	FIELD	METAL	7439987	6	6	7	FALSE	5/4/2016	0	SOU16-SWMU1
1	3	SOU001-032	Nickel	mg/kg	X	XRF	SOU001032SA001	U	REG	SOU001-032	-6567.47	-1767.56	SO	4/26/2016	0	1	SOU00103	FIELD	METAL	7440020	5	5	12	FALSE	5/4/2016	0	SOU16-SWMU1
1	3	SOU001-032	Selenium	mg/kg	X	XRF	SOU001032SA001	U	REG	SOU001-032	-6567.47	-1767.56	SO	4/26/2016	0	1	SOU00103	FIELD	METAL	7782492	3	3	4	FALSE	5/4/2016	0	SOU16-SWMU1
1	3	SOU001-032	Silver	mg/kg	X	XRF	SOU001032SA001	U	REG	SOU001-032	-6567.47	-1767.56	SO	4/26/2016	0	1	SOU00103	FIELD	METAL	7440224	10	10	16	FALSE	5/4/2016	0	SOU16-SWMU1
1	3	SOU001-032	Uranium	mg/kg	X	XRF	SOU001032SA001	U	REG	SOU001-032	-6567.47	-1767.56	SO	4/26/2016	0	1	SOU00103	FIELD	METAL	7440611	53	53	42	FALSE	5/4/2016	0	SOU16-SWMU1
1	3	SOU001-032	Vanadium	mg/kg	X	XRF	SOU001032SA001	U	REG	SOU001-032	-6567.47	-1767.56	SO	4/26/2016	0	1	SOU00103	FIELD	METAL	7440622	8	8	38	FALSE	5/4/2016	0	SOU16-SWMU1
1	3	SOU001-032	Zinc	mg/kg	X	XRF	SOU001032SA001		REG	SOU001-032	-6567.47	-1767.56	SO	4/26/2016	0	1	SOU00103	FIELD	METAL	7440666	44	3	6	TRUE	5/4/2016	0	SOU16-SWMU1
1	3	SOU001-032	PCB, Total	mg/kg	X	PCB-HACH	SOU001032SA001PCB	U	REG	SOU001-032	-6567.47	-1767.56	SO	6/15/2016	0	1	SOU00103	FIELD	PPCB	1336363	5	5		FALSE	6/16/2016	0	SOU16-SWMU1
1	3	SOU001-032	Arsenic	mg/kg	X	XRF	SOU001032SA004		REG	SOU001-032	-6567.47	-1767.56	SO	4/26/2016	1	4	SOU00103	FIELD	METAL	7440382	4	3	3	TRUE	5/4/2016	0	SOU16-SWMU1
1	3	SOU001-032	Chromium	mg/kg	X	XRF	SOU001032SA004	U	REG	SOU001-032	-6567.47	-1767.56	SO	4/26/2016	1	4	SOU00103	FIELD	METAL	7440473	19	19	21	FALSE	5/4/2016	0	SOU16-SWMU1
1	3	SOU001-032	Copper	mg/kg	X	XRF	SOU001032SA004		REG	SOU001-032	-6567.47	-1767.56	SO	4/26/2016	1	4	SOU00103	FIELD	METAL	7440508	8	5	4	TRUE	5/4/2016	0	SOU16-SWMU1
1	3	SOU001-032	Iron	mg/kg	X	XRF	SOU001032SA004		REG	SOU001-032	-6567.47	-1767.56	SO	4/26/2016	1	4	SOU00103	FIELD	METAL	7439896	13052	13	151	TRUE	5/4/2016	0	SOU16-SWMU1
1	3	SOU001-032	Lead	mg/kg	X	XRF	SOU001032SA004	U	REG	SOU001-032	-6567.47	-1767.56	SO	4/26/2016	1	4	SOU00103	FIELD	METAL	7439921	11	11	15	FALSE	5/4/2016	0	SOU16-SWMU1
1	3	SOU001-032	Manganese	mg/kg	X	XRF	SOU001032SA004		REG	SOU001-032	-6567.47	-1767.56	SO	4/26/2016	1	4	SOU00103	FIELD	METAL	7439965	301	18	41	TRUE	5/4/2016	0	SOU16-SWMU1
1	3	SOU001-032	Mercury	mg/kg	X	XRF	SOU001032SA004	U	REG	SOU001-032	-6567.47	-1767.56	SO	4/26/2016	1	4	SOU00103	FIELD	METAL	7439976	6	6	3	FALSE	5/4/2016	0	SOU16-SWMU1
1	3	SOU001-032	Molybdenum	mg/kg	X	XRF	SOU001032SA004	U	REG	SOU001-032	-6567.47	-1767.56	SO	4/26/2016	1	4	SOU00103	FIELD	METAL	7439987	6	6	6	FALSE	5/4/2016	0	SOU16-SWMU1
1	3	SOU001-032	Nickel	mg/kg	X	XRF	SOU001032SA004		REG	SOU001-032	-6567.47	-1767.56	SO	4/26/2016	1	4	SOU00103	FIELD	METAL	7440020	12	5	10	TRUE	5/4/2016	0	SOU16-SWMU1
1	3	SOU001-032	Selenium	mg/kg	X	XRF	SOU001032SA004	U	REG	SOU001-032	-6567.47	-1767.56	SO	4/26/2016	1	4	SOU00103	FIELD	METAL	7782492	3	3	3	FALSE	5/4/2016	0	SOU16-SWMU1
1	3	SOU001-032	Silver	mg/kg	X	XRF	SOU001032SA004	U	REG	SOU001-032	-6567.47	-1767.56	SO	4/26/2016	1	4	SOU00103	FIELD	METAL	7440224	10	10	13	FALSE	5/4/2016	0	SOU16-SWMU1
1	3	SOU001-032	Uranium	mg/kg	X	XRF	SOU001032SA004	U	REG	SOU001-032	-6567.47	-1767.56	SO	4/26/2016	1	4	SOU00103	FIELD	METAL	7440611	53	53	39	FALSE	5/4/2016	0	SOU16-SWMU1
1	3	SOU001-032	Vanadium	mg/kg	X	XRF	SOU001032SA004	U	REG	SOU001-032	-6567.47	-1767.56	SO	4/26/2016	1	4	SOU00103	FIELD	METAL	7440622	8	8	27	FALSE	5/4/2016	0	SOU16-SWMU1
1	3	SOU001-032	Zinc	mg/kg	X	XRF	SOU001032SA004		REG	SOU001-032	-6567.47	-1767.56	SO	4/26/2016	1	4	SOU00103	FIELD	METAL	7440666	30	3	5	TRUE	5/4/2016	0	SOU16-SWMU1
1	3	SOU001-032	PCB, Total	mg/kg	X	PCB-HACH	SOU001032SA004PCB	U	REG	SOU001-032	-6567.47	-1767.56	SO	6/15/2016	1	4	SOU00103	FIELD	PPCB	1336363	5	5		FALSE	6/16/2016	0	SOU16-SWMU1
1	1	SOU001-033	Arsenic	mg/kg	X	XRF	SOU001033SA001		REG	SOU001-033	-6972.47	-1812.56	SO	4/26/2016	0	1	SOU00103	FIELD	METAL	7440382	6	3	3	TRUE	5/4/2016	0	SOU16-SWMU1
1	1	SOU001-033	Chromium	mg/kg	X	XRF	SOU001033SA001	U	REG	SOU001-033	-6972.47	-1812.56	SO	4/26/2016	0	1	SOU00103	FIELD	METAL	7440473	19	19	24	FALSE	5/4/2016	0	SOU16-SWMU1
1	1	SOU001-033	Copper	mg/kg	X	XRF	SOU001033SA001		REG	SOU001-033	-6972.47	-1812.56	SO	4/26/2016	0	1	SOU00103	FIELD	METAL	7440508	14	5	4	TRUE	5/4/2016	0	SOU16-SWMU1
1	1	SOU001-033	Iron	mg/kg	X	XRF	SOU001033SA001		REG	SOU001-033	-6972.47	-1812.56	SO	4/26/2016	0	1	SOU00103	FIELD	METAL	7439896	21775	13	200	TRUE	5/4/2016	0	SOU16-SWMU1
1	1	SOU001-033	Lead	mg/kg	X	XRF	SOU001033SA001	U	REG	SOU001-033	-6972.47	-1812.56	SO	4/26/2016	0	1	SOU00103	FIELD	METAL	7439921	11	11	13	FALSE	5/4/2016	0	SOU16-SWMU1
1	1	SOU001-033	Manganese	mg/kg	X	XRF	SOU001033SA001		REG	SOU001-033	-6972.47	-1812.56	SO	4/26/2016	0	1	SOU00103	FIELD	METAL	7439965	411	18	48	TRUE	5/4/2016	0	SOU16-SWMU1
1	1	SOU001-033	Mercury	mg/kg	X	XRF	SOU001033SA001	U	REG	SOU001-033	-6972.47	-1812.56	SO	4/26/2016	0	1	SOU00103	FIELD	METAL	7439976	6	6	5	FALSE	5/4/2016	0	SOU16-SWMU1
1	1	SOU001-033	Molybdenum	mg/kg	X	XRF	SOU001033SA001		REG	SOU001-033	-6972.47	-1812.56	SO	4/26/2016	0	1	SOU00103	FIELD	METAL	7439987	7	6	6	TRUE	5/4/2016	0	SOU16-SWMU1
1	1	SOU001-033	Nickel	mg/kg	X	XRF	SOU001033SA001		REG	SOU001-033	-6972.47	-1812.56	SO	4/26/2016	0	1	SOU00103	FIELD	METAL	7440020	9	5	9	TRUE	5/4/2016	0	SOU16-SWMU1
1	1	SOU001-033	Selenium	mg/kg	X	XRF	SOU001033SA001	U	REG	SOU001-033	-6972.47	-1812.56	SO	4/26/2016	0	1	SOU00103	FIELD	METAL	7782492	3	3	3	FALSE	5/4/2016	0	SOU16-SWMU1
1	1	SOU001-033	Silver	mg/kg	X	XRF	SOU001033SA001	U	REG	SOU001-033	-6972.47	-1812.56	SO	4/26/2016	0	1	SOU00103	FIELD	METAL	7440224	10	10	12	FALSE	5/4/2016	0	SOU16-SWMU1
1	1	SOU001-033	Uranium	mg/kg	X	XRF	SOU001033SA001	U	REG	SOU001-033	-6972.47	-1812.56	SO	4/26/2016	0	1	SOU00103	FIELD	METAL	7440611	53	53	33	FALSE	5/4/2016	0	SOU16-SWMU1
1	1	SOU001-033	Vanadium	mg/kg	X	XRF	SOU001033SA001	U	REG	SOU001-033	-6972.47	-1812.56	SO	4/26/2016	0	1	SOU00103	FIELD	METAL	7440622	8	8	30	FALSE	5/4/2016	0	SOU16-SWMU1
1	1	SOU001-033	Zinc	mg/kg	X	XRF	SOU001033SA001		REG	SOU001-033	-6972.47	-1812.56	SO	4/26/2016	0	1	SOU00103	FIELD	METAL	7440666	30	3	5	TRUE	5/4/2016	0	SOU16-SWMU1
1	1	SOU001-033	PCB, Total	mg/kg	X	PCB-HACH	SOU001033SA001PCB	U	REG	SOU001-033	-6972.47	-1812.56	SO	6/15/2016	0	1	SOU00103	FIELD	PPCB	1336363	5	5		FALSE	6/20/2016	0	SOU16-SWMU1
1	1	SOU001-033	Arsenic	mg/kg	X	XRF	SOU001033SA004		REG	SOU001-033	-6972.47	-1812.56	SO	4/26/2016	1	4	SOU00103	FIELD	METAL	7440382	3	3	2	TRUE	5/4/2016	0	SOU16-SWMU1
1	1	SOU001-033	Chromium	mg/kg	X	XRF	SOU001033SA004	U	REG	SOU001-033	-6972.47	-1812.56	SO	4/26/2016	1	4	SOU00103	FIELD	METAL	7440473	19	19	22	FALSE	5/4/2016	0	SOU16-SWMU1
1	1	SOU001-033	Copper	mg/kg	X	XRF	SOU001033SA004		REG	SOU001-033	-6972.47	-1812.56	SO	4/26/2016	1	4	SOU00103	FIELD	METAL	7440508	11	5	4	TRUE	5/4/2016	0	SOU16-SWMU1
1	1	SOU001-033	Iron	mg/kg	X	XRF	SOU001033SA004		REG	SOU001-033	-6972.47	-1812.56	SO	4/26/2016	1	4	SOU00103	FIELD	METAL	7439896	18195	13	183	TRUE	5/4/2016	0	SOU16-SWMU1
1	1	SOU001-033	Lead	mg/kg	X	XRF	SOU001033SA004	U	REG	SOU001-033	-6972.47	-1812.56	SO	4/26/2016	1	4	SOU00103	FIELD	METAL	7439921	11	11	15	FALSE	5/4/2016	0	SOU16-SWMU1
1	1	SOU001-033	Manganese	mg/kg	X	XRF	SOU001033SA004		REG	SOU001-033	-6972.47	-1812.56	SO	4/26/2016	1	4	SOU00103	FIELD	METAL	7439965	288	18	40	TRUE	5/4/2016	0	SOU16-SWMU1
1	1	SOU001-033	Mercury	mg/kg	X	XRF	SOU001033SA004	U	REG	SOU001-033

1	1	SOU001-034	4-Bromophenyl phenyl ether	mg/kg	X	8270D	SOU001034SA001	U	REG	SOU001-034	-6927.47	-1812.56	SO	4/26/2016	0	1	1604537-8	ALSFC	SVOA	101553	0.38	0.38			FALSE		5/17/2016	0	SOU16-SWMU1
1	1	SOU001-034	4-Chloro-3-methylphenol	mg/kg	X	8270D	SOU001034SA001	U	REG	SOU001-034	-6927.47	-1812.56	SO	4/26/2016	0	1	1604537-8	ALSFC	SVOA	59507	0.38	0.38			FALSE		5/17/2016	0	SOU16-SWMU1
1	1	SOU001-034	4-Chlorobenzenamine	mg/kg	X	8270D	SOU001034SA001	U	REG	SOU001-034	-6927.47	-1812.56	SO	4/26/2016	0	1	1604537-8	ALSFC	SVOA	106478	0.38	0.38			FALSE		5/17/2016	0	SOU16-SWMU1
1	1	SOU001-034	4-Chlorophenyl phenyl ether	mg/kg	X	8270D	SOU001034SA001	U	REG	SOU001-034	-6927.47	-1812.56	SO	4/26/2016	0	1	1604537-8	ALSFC	SVOA	7005723	0.38	0.38			FALSE		5/17/2016	0	SOU16-SWMU1
1	1	SOU001-034	p-Nitroaniline	mg/kg	X	8270D	SOU001034SA001	U	REG	SOU001-034	-6927.47	-1812.56	SO	4/26/2016	0	1	1604537-8	ALSFC	SVOA	100016	0.75	0.75			FALSE		5/17/2016	0	SOU16-SWMU1
1	1	SOU001-034	4-Nitrophenol	mg/kg	X	8270D	SOU001034SA001	U	REG	SOU001-034	-6927.47	-1812.56	SO	4/26/2016	0	1	1604537-8	ALSFC	SVOA	100027	0.75	0.75			FALSE		5/17/2016	0	SOU16-SWMU1
1	1	SOU001-034	Acenaphthene	mg/kg	X	8270D	SOU001034SA001	U	REG	SOU001-034	-6927.47	-1812.56	SO	4/26/2016	0	1	1604537-8	ALSFC	SVOA	83329	0.38	0.38			FALSE		5/17/2016	0	SOU16-SWMU1
1	1	SOU001-034	Acenaphthylene	mg/kg	X	8270D	SOU001034SA001	U	REG	SOU001-034	-6927.47	-1812.56	SO	4/26/2016	0	1	1604537-8	ALSFC	SVOA	208968	0.38	0.38			FALSE		5/17/2016	0	SOU16-SWMU1
1	1	SOU001-034	Aluminum	mg/kg	X	6020A	SOU001034SA001		REG	SOU001-034	-6927.47	-1812.56	SO	4/26/2016	0	1	1604537-8	ALSFC	METAL	7429905	9000	5.3			TRUE		5/24/2016	0	SOU16-SWMU1
1	1	SOU001-034	Americium-241	pCi/g	X	714R12	SOU001034SA001	U	REG	SOU001-034	-6927.47	-1812.56	SO	4/26/2016	0	1	1604537-8	ALSFC	RADS	14596102	-0.00344	0.0183	0.00875	0.00877	FALSE		5/11/2016	0	SOU16-SWMU1
1	1	SOU001-034	Anthracene	mg/kg	X	8270D	SOU001034SA001	U	REG	SOU001-034	-6927.47	-1812.56	SO	4/26/2016	0	1	1604537-8	ALSFC	SVOA	120127	0.38	0.38			FALSE		5/17/2016	0	SOU16-SWMU1
1	1	SOU001-034	Antimony	mg/kg	X	6020A	SOU001034SA001		REG	SOU001-034	-6927.47	-1812.56	SO	4/26/2016	0	1	1604537-8	ALSFC	METAL	7440360	0.24	0.032			TRUE	B	5/24/2016	0	SOU16-SWMU1
1	1	SOU001-034	Arsenic	mg/kg	X	XRF	SOU001034SA001		REG	SOU001-034	-6927.47	-1812.56	SO	4/26/2016	0	1	SOU00103	FIELD	METAL	7440382	4	3		3	TRUE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-034	Arsenic	mg/kg	X	6020A	SOU001034SA001		REG	SOU001-034	-6927.47	-1812.56	SO	4/26/2016	0	1	1604537-8	ALSFC	METAL	7440382	8.9	0.21			TRUE		5/24/2016	0	SOU16-SWMU1
1	1	SOU001-034	Barium	mg/kg	X	6020A	SOU001034SA001		REG	SOU001-034	-6927.47	-1812.56	SO	4/26/2016	0	1	1604537-8	ALSFC	METAL	7440393	110	0.11			TRUE		5/24/2016	0	SOU16-SWMU1
1	1	SOU001-034	Benz(a)anthracene	mg/kg	X	8270SIMD	SOU001034SA001		REG	SOU001-034	-6927.47	-1812.56	SO	4/26/2016	0	1	1604537-8	ALSFC	SVOA	56553	0.0048	0.0038			TRUE		5/26/2016	0	SOU16-SWMU1
1	1	SOU001-034	Benzo(a)pyrene	mg/kg	X	8270SIMD	SOU001034SA001		REG	SOU001-034	-6927.47	-1812.56	SO	4/26/2016	0	1	1604537-8	ALSFC	SVOA	50328	0.0038	0.0038			TRUE		5/26/2016	0	SOU16-SWMU1
1	1	SOU001-034	Benzo(b)fluoranthene	mg/kg	X	8270SIMD	SOU001034SA001		REG	SOU001-034	-6927.47	-1812.56	SO	4/26/2016	0	1	1604537-8	ALSFC	SVOA	205992	0.0059	0.0038			TRUE		5/26/2016	0	SOU16-SWMU1
1	1	SOU001-034	Benzo(ghi)perylene	mg/kg	X	8270D	SOU001034SA001	U	REG	SOU001-034	-6927.47	-1812.56	SO	4/26/2016	0	1	1604537-8	ALSFC	SVOA	191242	0.38	0.38			FALSE		5/17/2016	0	SOU16-SWMU1
1	1	SOU001-034	Benzo(k)fluoranthene	mg/kg	X	8270D	SOU001034SA001	U	REG	SOU001-034	-6927.47	-1812.56	SO	4/26/2016	0	1	1604537-8	ALSFC	SVOA	207089	0.38	0.38			FALSE		5/17/2016	0	SOU16-SWMU1
1	1	SOU001-034	Benzoic acid	mg/kg	X	8270D	SOU001034SA001	U	REG	SOU001-034	-6927.47	-1812.56	SO	4/26/2016	0	1	1604537-8	ALSFC	SVOA	65850	1.9	1.9			FALSE		5/17/2016	0	SOU16-SWMU1
1	1	SOU001-034	Benzenemethanol	mg/kg	X	8270D	SOU001034SA001	U	REG	SOU001-034	-6927.47	-1812.56	SO	4/26/2016	0	1	1604537-8	ALSFC	SVOA	100516	0.38	0.38			FALSE		5/17/2016	0	SOU16-SWMU1
1	1	SOU001-034	Beryllium	mg/kg	X	6020A	SOU001034SA001		REG	SOU001-034	-6927.47	-1812.56	SO	4/26/2016	0	1	1604537-8	ALSFC	METAL	7440417	0.61	0.053			TRUE		5/24/2016	0	SOU16-SWMU1
1	1	SOU001-034	bis(2-chloroethoxy)methane	mg/kg	X	8270D	SOU001034SA001	U	REG	SOU001-034	-6927.47	-1812.56	SO	4/26/2016	0	1	1604537-8	ALSFC	SVOA	111911	0.38	0.38			FALSE		5/17/2016	0	SOU16-SWMU1
1	1	SOU001-034	bis(2-chloroethyl) ether	mg/kg	X	8270D	SOU001034SA001	U	REG	SOU001-034	-6927.47	-1812.56	SO	4/26/2016	0	1	1604537-8	ALSFC	SVOA	111444	0.38	0.38			FALSE		5/17/2016	0	SOU16-SWMU1
1	1	SOU001-034	bis(2-chloroisopropyl) ether	mg/kg	X	8270D	SOU001034SA001	U	REG	SOU001-034	-6927.47	-1812.56	SO	4/26/2016	0	1	1604537-8	ALSFC	SVOA	108601	0.38	0.38			FALSE		5/17/2016	0	SOU16-SWMU1
1	1	SOU001-034	bis(2-Ethylhexyl)phthalate	mg/kg	X	8270D	SOU001034SA001	U	REG	SOU001-034	-6927.47	-1812.56	SO	4/26/2016	0	1	1604537-8	ALSFC	SVOA	117817	0.38	0.38			FALSE		5/17/2016	0	SOU16-SWMU1
1	1	SOU001-034	Butyl benzyl phthalate	mg/kg	X	8270D	SOU001034SA001	U	REG	SOU001-034	-6927.47	-1812.56	SO	4/26/2016	0	1	1604537-8	ALSFC	SVOA	85687	0.38	0.38			FALSE		5/17/2016	0	SOU16-SWMU1
1	1	SOU001-034	Cadmium	mg/kg	X	6020A	SOU001034SA001		REG	SOU001-034	-6927.47	-1812.56	SO	4/26/2016	0	1	1604537-8	ALSFC	METAL	7440439	0.085	0.032			TRUE		5/24/2016	0	SOU16-SWMU1
1	1	SOU001-034	Calcium	mg/kg	X	6020A	SOU001034SA001		REG	SOU001-034	-6927.47	-1812.56	SO	4/26/2016	0	1	1604537-8	ALSFC	METAL	7440702	17000	110			TRUE		5/24/2016	0	SOU16-SWMU1
1	1	SOU001-034	Cesium-137	pCi/g	X	713R13	SOU001034SA001	U,X	REG	SOU001-034	-6927.47	-1812.56	SO	4/26/2016	0	1	1604537-8	ALSFC	RADS	10045973	0.00271	0.0252	0.0151	0.0151	FALSE		5/14/2016	0	SOU16-SWMU1
1	1	SOU001-034	Chromium	mg/kg	X	6020A	SOU001034SA001		REG	SOU001-034	-6927.47	-1812.56	SO	4/26/2016	0	1	1604537-8	ALSFC	METAL	7440473	20	1.1			TRUE		5/24/2016	0	SOU16-SWMU1
1	1	SOU001-034	Chromium	mg/kg	X	XRF	SOU001034SA001		REG	SOU001-034	-6927.47	-1812.56	SO	4/26/2016	0	1	SOU00103	FIELD	METAL	7440473	34	19		22	TRUE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-034	Chrysene	mg/kg	X	8270D	SOU001034SA001	U	REG	SOU001-034	-6927.47	-1812.56	SO	4/26/2016	0	1	1604537-8	ALSFC	SVOA	218019	0.38	0.38			FALSE		5/17/2016	0	SOU16-SWMU1
1	1	SOU001-034	Cobalt	mg/kg	X	6020A	SOU001034SA001		REG	SOU001-034	-6927.47	-1812.56	SO	4/26/2016	0	1	1604537-8	ALSFC	METAL	7440484	12	0.11			TRUE		5/24/2016	0	SOU16-SWMU1
1	1	SOU001-034	Copper	mg/kg	X	XRF	SOU001034SA001		REG	SOU001-034	-6927.47	-1812.56	SO	4/26/2016	0	1	SOU00103	FIELD	METAL	7440508	12	5		5	TRUE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-034	Copper	mg/kg	X	6020A	SOU001034SA001		REG	SOU001-034	-6927.47	-1812.56	SO	4/26/2016	0	1	1604537-8	ALSFC	METAL	7440508	20	1.1			TRUE	B	5/24/2016	0	SOU16-SWMU1
1	1	SOU001-034	Dibenz(a,h)anthracene	mg/kg	X	8270SIMD	SOU001034SA001	U	REG	SOU001-034	-6927.47	-1812.56	SO	4/26/2016	0	1	1604537-8	ALSFC	SVOA	53703	0.0038	0.0038			FALSE		5/26/2016	0	SOU16-SWMU1
1	1	SOU001-034	Dibenzofuran	mg/kg	X	8270D	SOU001034SA001	U	REG	SOU001-034	-6927.47	-1812.56	SO	4/26/2016	0	1	1604537-8	ALSFC	SVOA	132649	0.38	0.38			FALSE		5/17/2016	0	SOU16-SWMU1
1	1	SOU001-034	Diethyl phthalate	mg/kg	X	8270D	SOU001034SA001	U	REG	SOU001-034	-6927.47	-1812.56	SO	4/26/2016	0	1	1604537-8	ALSFC	SVOA	84662	0.38	0.38			FALSE		5/17/2016	0	SOU16-SWMU1
1	1	SOU001-034	Dimethyl phthalate	mg/kg	X	8270D	SOU001034SA001	U	REG	SOU001-034	-6927.47	-1812.56	SO	4/26/2016	0	1	1604537-8	ALSFC	SVOA	131113	0.38	0.38			FALSE		5/17/2016	0	SOU16-SWMU1
1	1	SOU001-034	Di-n-butyl phthalate	mg/kg	X	8270D	SOU001034SA001	U	REG	SOU001-034	-6927.47	-1812.56	SO	4/26/2016	0	1	1604537-8	ALSFC	SVOA	84742	0.38	0.38			FALSE		5/17/2016	0	SOU16-SWMU1
1	1	SOU001-034	Di-n-octylphthalate	mg/kg	X	8270D	SOU001034SA001	U	REG	SOU001-034	-6927.47	-1812.56	SO	4/26/2016	0	1	1604537-8	ALSFC	SVOA	117840	0.38	0.38			FALSE		5/17/2016	0	SOU16-SWMU1
1	1	SOU001-034	Fluoranthene	mg/kg	X	8270D	SOU001034SA001	U	REG	SOU001-034	-6927.47	-1812.56	SO	4/26/2016	0	1	1604537-8	ALSFC	SVOA	206440	0.38	0.38			FALSE		5/17/2016	0	SOU16-SWMU1
1	1	SOU001-034	Fluorene	mg/kg	X	8270D	SOU001034SA001	U	REG	SOU001-034	-6927.47	-1812.56	SO	4/26/2016	0	1	1604537-8	ALSFC	SVOA	86737	0.38	0.38			FALSE		5/17/2016	0	SOU16-SWMU1
1	1	SOU001-034	Alpha activity	pCi/g	X	724R11	SOU001034SA001		REG	SOU001-034	-6927.47	-1812.56	SO	4/26/2016	0	1	1604537-8	ALSFC	RADS	12587461	3.44	2.77	2.08	2.15	TRUE		5/9/2016	0	SOU16-SWMU1
1	1	SOU001-034	Beta activity	pCi/g	X	724R11	SOU001034SA001		REG	SOU001-034	-6927.47	-1812.56	SO	4/26/2016	0	1	1604537-8	ALSFC	RADS	12587472	5.38	2.7	1.69	1.89	TRUE		5/9/2016	0	SOU16-SWMU1
1	1	SOU001-034	Hexachlorobenzene	mg/kg	X	8270SIMD	SOU001034SA001	U	REG	SOU001-034	-6927.47	-1812.56	SO	4/26/2016	0	1	1604537-8	ALSFC	SVOA	118741	0.0038	0.0038			FALSE		5/26/2016	0	SOU16-SWMU1
1	1	SOU001-034	Hexachlorobutadiene	mg/kg	X	8270D	SOU001034SA001	U	REG	SOU001-034	-6927.47	-1812.56	SO	4/26/2016	0	1	1604537-8	ALSFC	SVOA	87683	0.23	0.23			FALSE		5/17/2016	0	SOU16-SWMU1
1	1	SOU001-034	Hexachlorocyclopentadiene	mg/kg	X	8270D	SOU001034SA001	U	REG	SOU001-034	-6927.47	-1812.56	SO	4/26/2016	0	1	1604537-8	ALSFC	SVOA	77474	0.38	0.38			FALSE		5/17/2016	0	SOU16-SWMU1
1	1	SOU001-034	Hexachloroethane	mg/kg	X	8270D	SOU001034SA001	U	REG	SOU001-034	-6927.47	-1812.56	SO	4/26/2016	0	1	1604537-8	ALSFC	SVOA	67721	0.38	0.38			FALSE		5/17/2016	0	SOU16-SWMU1
1	1	SOU001-034	Indeno(1,2,3-cd)pyrene	mg/kg	X	8270SIMD	SOU001034SA001	J	REG	SOU001-034	-6927.47	-1812.56	SO	4/26/2016	0	1	1604537-8	ALSFC	SVOA	193395	0.0032	0.0038			TRUE		5/26/2016	0	SOU16-SWMU1
1	1	SOU001-034	Iron	mg/kg	X	XRF	SOU001034SA001		REG	SOU001-034	-6927.47	-1812.56	SO	4/26/2016	0	1	SOU00103	FIELD	METAL	7439896	14927	13		163	TRUE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-034	Iron	mg/kg	X	6020A	SOU001034SA001		REG	SOU001-034	-6927.47	-1812.56	SO	4/26/2016	0	1	1604537-8	ALSFC	METAL	7439896	24000	11			TRUE		5/24/2016	0	SOU16-SWMU1
1	1	SOU001-034	Isophorone	mg/kg	X	8270D	SOU001034SA001	U	REG	SOU001-034	-6927.47	-1812.56	SO	4/26/2016	0	1	1604537-8	ALSFC	SVOA	78591	0.38	0.38			FALSE		5/17/2016	0	SOU16-SWMU1
1	1	SOU001-034	Lead	mg/kg	X	XRF	SOU001034SA001	U	REG	SOU001-034	-6927.47	-1812.56	SO	4/26/2016	0	1	SOU00103	FIELD	METAL	7439921	11	11		18	FALSE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-034	Lead	mg/kg	X	6020A	SOU001034SA001		REG	SOU001-034	-6927.47	-1812.56	SO	4/26/2016	0	1	1604537-8	ALSFC	METAL	7439921	23	0.053			TRUE		5/24/2016	0	SOU16-SWMU1
1	1	SOU001-034	m,p-cresol	mg/kg	X	8270D	SOU001034SA001	U	REG	SOU001-034	-6927.47	-1812.56	SO	4/26/2016	0	1	1604537-8	ALSFC	SVOA	P2	0.38	0.38			FALSE		5/17/2016	0	SOU16-SWMU1
1	1	SOU001-034	Magnesium	mg/kg	X	6020A	SOU001034SA001		REG	SOU001-034	-6927.47	-1812.56	SO	4/26/2016	0	1	1604537-8	ALSFC	METAL	7439954	3400	11			TRUE		5/24/2016	0	SOU16-SWMU1
1	1	SOU001-034	Manganese	mg/kg	X	XRF	SOU001034SA001		REG	SOU001-034	-6927.47	-1812.56	SO	4/26/2016	0	1	SOU00103	FIELD	METAL	7439965	398	18		42	TRUE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-034	Manganese	mg/kg	X	6020A	SOU001034SA001		REG	SOU001-034	-6927.47	-1812.56	SO	4/26/2016	0	1	1604537-8	ALSFC	METAL	7439965	1200	0.21			TRUE		5/24/2016	0	SOU16-SWMU1
1	1	SOU001-034	Mercury	mg/kg	X	7471A	SOU001034SA001	J	REG	SOU001-034	-6927.47	-1812.56	SO	4/26/2016	0	1	1604537-8	ALSFC	METAL	7439976	0.029	0.035			TRUE		5/19/2016	0	SOU16-SWMU1
1	1	SOU001-034	Mercury	mg/kg	X	XRF	SOU001034SA001	U	REG	SOU001-034	-6927.47	-1812.56	SO	4/26/2016	0	1	SOU00103	FIELD	METAL	7439976	6	6		3	FALSE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-034	Molybdenum	mg/kg	X	6020A	SOU001034SA001		REG	SOU001-034	-6927.47	-1812.56	SO	4/26/2016	0	1	1604537-8	ALSFC	METAL	7439987	2.1	0.11			TRUE		5/24/2016	0	SOU16-SWMU1
1	1	SOU001-034	Molybdenum	mg/kg	X	XRF	SOU001034SA001	U	REG	SOU001-034	-6927.47	-1812.56	SO	4/26/2016	0	1	SOU00103	FIELD	METAL	7439987	6	6		7	FALSE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-034	Naphthalene	mg/kg	X	8270D	SOU001034SA001	U	REG	SOU001-034	-6927.47	-1812.56	SO	4/26/2016	0	1	1604537-8	ALSFC	SVOA	91203	0.38	0.38			FALSE		5/17/2016	0	SOU16-SWMU1
1	1	SOU001-034	Neptunium-237	pCi/g	X	714R12	SOU001034SA001		REG	SOU001-034	-6927.47	-1812.56	SO	4/26/2016	0	1	1604537-8	ALSFC	RADS	13994202	0.012	0.00812	0.012	0.0129	TRUE		5/15/2016	0	SOU16-SWMU1
1	1	SOU001-034	Nickel	mg/kg	X	6020A	SOU001034SA001		REG	SOU001-034	-6927.47	-1812.56	SO	4/26/2016	0	1	1604537-8	ALSFC	METAL	7440020	15	0.53			TRUE		5/24/2016	0	SOU16-SWMU1
1	1	SOU001-034	Nickel	mg/kg	X	XRF	SOU001034SA001		REG	SOU001-034	-6927.47	-1812.56	SO	4/26/2016	0	1	SOU00103	FIELD	METAL	7440020	17	5		12	TRUE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-034	Nitrobenzene	mg/kg	X	8270D	SOU001034SA001	U	REG	SOU001-034	-6927.47	-1812.56	SO	4/26/2016	0	1	1604537-8	ALSFC	SVOA	98953	0.38	0.38			FALSE		5/17/2016	0	SOU16-SWMU1
1	1	SOU001-034	n-Nitroso-di-n-propylamine	mg/kg	X	8270D	SOU001034SA001	U	REG	SOU001-034	-6927.47	-1812.56	SO	4/26/2016	0	1	1604537-8	ALSFC	SVOA	621647	0.38	0.38			FALSE		5/17/2016	0	SOU16-SWMU1
1	1	SOU001-034	N-Nitrosodiphenylamine	mg/kg	X	8270D	SOU001034SA001	U	REG	SOU001-034	-6927.47	-1812.56	SO	4/26/2016	0	1	1604537-8	ALSFC	SVOA	86306	0.38	0.38			FALSE		5/17/2016	0	SOU16-SWMU1
1	1	SOU001-034	2-Methylphenol	mg/kg	X	8270D	SOU001034SA001	U	REG	SOU001-034	-6927.47	-1812.56	SO	4/26/2016	0	1	1604537-8	ALSFC	SVOA	95487	0.38	0.38			FALSE		5/17/2016	0	SOU16-SWMU1
1	1	SOU001-034	PCB, Total	mg/kg	X	8082	SOU001034SA001	U	REG	SOU001-034	-6927.47	-1812.56	SO	4/26/2016	0	1	1604537-8	ALSFC	PPCB	1336363	0.017	0.017			FALSE		5/11/2016	0	SOU16-SWMU1
1	1	SOU001-034	PCB-1016	mg/kg	X	8082	SOU001034SA001	U	REG	SOU001-034	-6927.47	-1812.56	SO	4/26/2016	0	1	1604537-8	ALSFC	PPCB	12674112	0.018	0.018			FALSE		5/11/2016	0	SOU16-SWMU1
1	1	SOU001-034	PCB-1221	mg/kg	X	8082	SOU001034SA001	U	REG	SOU001-034	-6927.47	-1812.56	SO	4/26/2016	0	1	1604537-8	ALSFC	PPCB	11104282	0.018	0.018			FALSE		5/11/2016	0	SOU16-SWMU1
1	1	SOU001-034	PCB-1232	mg/kg	X	8082	SOU001034SA001	U	REG	SOU001-034	-6927.47	-1812.56	SO	4/26/2016	0	1	1604537-8	ALSFC	PPCB	11141165	0.018	0.018			FALSE		5/11/2016	0	SOU16-SWMU1
1	1	SOU001-034	PCB-1242	mg/kg	X	8082	SOU001034SA001	U	REG	SOU001-034	-6927.47	-1812.56	SO	4/26/2016	0	1	1604537-8	ALSFC	PPCB	53469219	0.018	0.018			FALSE		5/11/2016	0	SOU16-SWMU1
1	1	SOU001-034	PCB-1248	mg/kg	X	8082	SOU001034SA001	U	REG	SOU001-034	-6927.47	-1812.56	SO	4/26/2016	0	1	1604537-8	ALSFC	PPCB	12672296	0.018	0.018			FALSE		5/11/2016	0	SOU16-SWMU1
1	1	SOU001-034	PCB-1254	mg/kg	X	8082	SOU001034SA001	U	REG	SOU001-034	-6927.47	-1812.56	SO	4/26/2016	0	1	1604537-8	ALSFC	PPCB	11097691	0.018	0.018			FALSE		5/11/2016	0	SOU16-SWMU1
1	1	SOU001-034	PCB-1260	mg/kg	X	8082	SOU001034SA001	U	REG	SOU001-034	-6927.47	-1812.56	SO	4/26/2016	0	1	1604537-8	ALSFC	PPCB	11096825	0.018	0.018			FALSE		5/11/2016	0	SOU16-SWMU1
1	1	SOU001-034	PCB-1268	mg/kg	X	8082	SOU001034SA001	U	REG	SOU001-034	-6927.47	-1812.56	SO	4/26/2016	0	1	1604537-8	ALSFC	PPCB	11100144	0.018	0.018			FALSE		5/11/2016	0	SOU16-SWMU1
1	1	SOU001-034	Pentachlorophenol	mg/kg	X	8270D	SOU001034SA001	U	REG	SOU001-034	-6927.47	-1812.56	SO	4/26/2016	0	1	1604537-8	ALSFC	SVOA	87865	0.68	0.68			FALSE		5/17/2016	0	SOU16-SWMU1
1	1	SOU001-034	Phenanthrene	mg/kg	X	8270D	SOU001034SA001	U	REG	SOU001-034	-6927.47	-1812.56	SO	4/26/2016	0	1	1604537-8	ALSFC	SVOA	85018	0.38	0.38			FALSE		5/17/2016	0	SOU16-SWMU1
1	1	SOU001-034	Phenol	mg/kg	X	8270D	SOU001034SA001	U	REG	SOU001-034	-6927.47	-1812.56	SO	4/26/2016	0	1	1604537-8	ALSFC	SVOA	108952	0.38	0.38			FALSE		5/17/2016	0	SOU16-SWMU1
1	1	SOU001-034	Plutonium-238	pCi/g	X	714R12	SOU001034SA001	U	REG	SOU001-034	-6927.47	-1812.56	SO	4/26/2016	0	1	1604537-8	ALSFC	RADS	13981163	0.00738	0.011	0.00753	0.00762	FALSE		5/10/2016	0	SOU16-SWMU1
1	1	SOU001-034	Plutonium-239/240	pCi/g	X	714R12	SOU001034SA001		REG	SOU001-034	-6927.47	-1812.56	SO	4/26/2016	0	1	1604537-8	ALSFC	RADS	N760	0.0186	0.0036	0.00994	0.0104	TRUE		5/10/2016	0	SOU16-SWMU1
1	1	SOU001-034	Pyrene	mg/kg	X	8270D	SOU001034SA001	U	REG	SOU001-034	-6927.47	-1812.56	SO	4/26/2016	0	1	1604537-8	ALSFC	SVOA	129000	0.38	0.38			FALSE		5/17/2016	0	SOU16-SWMU1
1	1	SOU001-034	Pyridine	mg/kg	X	8270D	SOU001034SA001	U	REG	SOU001-034	-6927.47	-1812.56	SO	4/26/2016	0	1	1604537-8	ALSFC	SVOA	110861	0.38	0.38			FALSE		5/17/2016	0	SOU16-SWMU1
1	1	SOU001-034	Selenium	mg/kg	X	6020A	SOU001034SA001		REG	SOU001-034	-6927.47	-1812.56	SO	4/26/2016	0	1	1604537-8	ALSFC	METAL	7782492	0.85	0.11			TRUE	B	5/24/2016	0	SOU16-SWMU1
1	1	SOU001-034	Selenium	mg/kg	X	XRF	SOU001034SA001	U	REG	SOU001-034	-6927.47	-1812.56	SO	4/26/2016	0	1	SOU00103	FIELD	METAL	7782492	3	3		4	FALSE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-034	Silver	mg/kg	X	6020A	SOU001034SA001		REG	SOU001-034	-6927.47	-1812.56	SO	4/26/2016	0	1	1604537-8	ALSFC	METAL	7440224	0.022	0.011			TRUE		5/24/2016	0	SOU16-SWMU1
1	1	SOU001-034	Silver	mg/kg	X	XRF	SOU001034SA001	U	REG	SOU001-034	-6927.47	-1812.56	SO	4/26/2016	0	1	SOU00103	FIELD	METAL	7440224	10	10		17	FALSE		5/4/2016	0	SOU16-SWMU1
1	1	SOU001-034	Sodium	mg/kg	X	6020A	SOU001034SA001		REG	SOU001-034	-6927.47	-1812.56	SO	4/26/2016	0	1	1604537-8	ALSFC	METAL	7440235	110	110			TRUE		5/24/2016	0	SOU16-SWMU1
1	1	SOU001-034	Technetium-99	pCi/g	X	704_Tc99R10	SOU001034SA001		REG	SOU001-034	-6927.47	-1812.56	SO	4/26/2016	0	1	1604537-8	ALSFC	RADS	14133767	1.56	1.4	0.875	0.909	TRUE		5/17/2016	0	SOU16-SWMU1
1	1	SOU001-034	Thallium	mg/kg	X	6020A	SOU001034SA001		REG	SOU001-034	-6927.47	-1812.56	SO	4/26/2016	0	1	1604537-8	ALSFC	METAL	7440280

1	4	SOU001-035	Manganese	mg/kg	X	XRF	SOU001035SA001		REG	SOU001-035	-6882.47	-1812.56	SO	4/26/2016	0	1	SOU00103	FIELD	METAL	7439965	137	18	45	TRUE		5/4/2016	0	SOU16-SWMU1
1	4	SOU001-035	Mercury	mg/kg	X	XRF	SOU001035SA001	U	REG	SOU001-035	-6882.47	-1812.56	SO	4/26/2016	0	1	SOU00103	FIELD	METAL	7439976	6	6	8	FALSE		5/4/2016	0	SOU16-SWMU1
1	4	SOU001-035	Molybdenum	mg/kg	X	XRF	SOU001035SA001	U	REG	SOU001-035	-6882.47	-1812.56	SO	4/26/2016	0	1	SOU00103	FIELD	METAL	7439987	6	6	7	FALSE		5/4/2016	0	SOU16-SWMU1
1	4	SOU001-035	Nickel	mg/kg	X	XRF	SOU001035SA001	U	REG	SOU001-035	-6882.47	-1812.56	SO	4/26/2016	0	1	SOU00103	FIELD	METAL	7440020	5	5	12	FALSE		5/4/2016	0	SOU16-SWMU1
1	4	SOU001-035	Selenium	mg/kg	X	XRF	SOU001035SA001	U	REG	SOU001-035	-6882.47	-1812.56	SO	4/26/2016	0	1	SOU00103	FIELD	METAL	7782492	3	3	4	FALSE		5/4/2016	0	SOU16-SWMU1
1	4	SOU001-035	Silver	mg/kg	X	XRF	SOU001035SA001	U	REG	SOU001-035	-6882.47	-1812.56	SO	4/26/2016	0	1	SOU00103	FIELD	METAL	7440224	10	10	16	FALSE		5/4/2016	0	SOU16-SWMU1
1	4	SOU001-035	Uranium	mg/kg	X	XRF	SOU001035SA001	U	REG	SOU001-035	-6882.47	-1812.56	SO	4/26/2016	0	1	SOU00103	FIELD	METAL	7440611	53	53	40	FALSE		5/4/2016	0	SOU16-SWMU1
1	4	SOU001-035	Vanadium	mg/kg	X	XRF	SOU001035SA001	U	REG	SOU001-035	-6882.47	-1812.56	SO	4/26/2016	0	1	SOU00103	FIELD	METAL	7440622	8	8	39	FALSE		5/4/2016	0	SOU16-SWMU1
1	4	SOU001-035	Zinc	mg/kg	X	XRF	SOU001035SA001		REG	SOU001-035	-6882.47	-1812.56	SO	4/26/2016	0	1	SOU00103	FIELD	METAL	7440666	60	3	7	TRUE		5/4/2016	0	SOU16-SWMU1
1	4	SOU001-035	PCB, Total	mg/kg	X	PCB-HACH	SOU001035SA001PCB	U	REG	SOU001-035	-6882.47	-1812.56	SO	6/15/2016	0	1	SOU00103	FIELD	PPCB	1336363	5	5		FALSE		6/20/2016	0	SOU16-SWMU1
1	4	SOU001-035	Arsenic	mg/kg	X	XRF	SOU001035SA004		REG	SOU001-035	-6882.47	-1812.56	SO	4/26/2016	1	4	SOU00103	FIELD	METAL	7440382	5	3	3	TRUE		5/4/2016	0	SOU16-SWMU1
1	4	SOU001-035	Chromium	mg/kg	X	XRF	SOU001035SA004	U	REG	SOU001-035	-6882.47	-1812.56	SO	4/26/2016	1	4	SOU00103	FIELD	METAL	7440473	19	19	21	FALSE		5/4/2016	0	SOU16-SWMU1
1	4	SOU001-035	Copper	mg/kg	X	XRF	SOU001035SA004		REG	SOU001-035	-6882.47	-1812.56	SO	4/26/2016	1	4	SOU00103	FIELD	METAL	7440508	10	5	4	TRUE		5/4/2016	0	SOU16-SWMU1
1	4	SOU001-035	Iron	mg/kg	X	XRF	SOU001035SA004		REG	SOU001-035	-6882.47	-1812.56	SO	4/26/2016	1	4	SOU00103	FIELD	METAL	7439896	13629	13	155	TRUE		5/4/2016	0	SOU16-SWMU1
1	4	SOU001-035	Lead	mg/kg	X	XRF	SOU001035SA004	U	REG	SOU001-035	-6882.47	-1812.56	SO	4/26/2016	1	4	SOU00103	FIELD	METAL	7439921	11	11	14	FALSE		5/4/2016	0	SOU16-SWMU1
1	4	SOU001-035	Manganese	mg/kg	X	XRF	SOU001035SA004		REG	SOU001-035	-6882.47	-1812.56	SO	4/26/2016	1	4	SOU00103	FIELD	METAL	7439965	421	18	47	TRUE		5/4/2016	0	SOU16-SWMU1
1	4	SOU001-035	Mercury	mg/kg	X	XRF	SOU001035SA004	U	REG	SOU001-035	-6882.47	-1812.56	SO	4/26/2016	1	4	SOU00103	FIELD	METAL	7439976	6	6	3	FALSE		5/4/2016	0	SOU16-SWMU1
1	4	SOU001-035	Molybdenum	mg/kg	X	XRF	SOU001035SA004	U	REG	SOU001-035	-6882.47	-1812.56	SO	4/26/2016	1	4	SOU00103	FIELD	METAL	7439987	6	6	6	FALSE		5/4/2016	0	SOU16-SWMU1
1	4	SOU001-035	Nickel	mg/kg	X	XRF	SOU001035SA004	U	REG	SOU001-035	-6882.47	-1812.56	SO	4/26/2016	1	4	SOU00103	FIELD	METAL	7440020	5	5	9	FALSE		5/4/2016	0	SOU16-SWMU1
1	4	SOU001-035	Selenium	mg/kg	X	XRF	SOU001035SA004	U	REG	SOU001-035	-6882.47	-1812.56	SO	4/26/2016	1	4	SOU00103	FIELD	METAL	7782492	3	3	3	FALSE		5/4/2016	0	SOU16-SWMU1
1	4	SOU001-035	Silver	mg/kg	X	XRF	SOU001035SA004	U	REG	SOU001-035	-6882.47	-1812.56	SO	4/26/2016	1	4	SOU00103	FIELD	METAL	7440224	10	10	14	FALSE		5/4/2016	0	SOU16-SWMU1
1	4	SOU001-035	Uranium	mg/kg	X	XRF	SOU001035SA004	U	REG	SOU001-035	-6882.47	-1812.56	SO	4/26/2016	1	4	SOU00103	FIELD	METAL	7440611	53	53	37	FALSE		5/4/2016	0	SOU16-SWMU1
1	4	SOU001-035	Vanadium	mg/kg	X	XRF	SOU001035SA004	U	REG	SOU001-035	-6882.47	-1812.56	SO	4/26/2016	1	4	SOU00103	FIELD	METAL	7440622	8	8	27	FALSE		5/4/2016	0	SOU16-SWMU1
1	4	SOU001-035	Zinc	mg/kg	X	XRF	SOU001035SA004		REG	SOU001-035	-6882.47	-1812.56	SO	4/26/2016	1	4	SOU00103	FIELD	METAL	7440666	27	3	5	TRUE		5/4/2016	0	SOU16-SWMU1
1	4	SOU001-035	PCB, Total	mg/kg	X	8082	SOU001035SA004PCB	U	REG	SOU001-035	-6882.47	-1812.56	SO	6/15/2016	1	4	1606320-6	ALSFC	PPCB	1336363	0.02	0.02		FALSE		6/22/2016	0	SOU16-SWMU1
1	4	SOU001-035	PCB, Total	mg/kg	X	PCB-HACH	SOU001035SA004PCB	U	REG	SOU001-035	-6882.47	-1812.56	SO	6/15/2016	1	4	SOU00103	FIELD	PPCB	1336363	5	5		FALSE		6/20/2016	0	SOU16-SWMU1
1	4	SOU001-035	PCB-1016	mg/kg	X	8082	SOU001035SA004PCB	U	REG	SOU001-035	-6882.47	-1812.56	SO	6/15/2016	1	4	1606320-6	ALSFC	PPCB	12674112	0.02	0.02		FALSE		6/22/2016	0	SOU16-SWMU1
1	4	SOU001-035	PCB-1221	mg/kg	X	8082	SOU001035SA004PCB	U	REG	SOU001-035	-6882.47	-1812.56	SO	6/15/2016	1	4	1606320-6	ALSFC	PPCB	11104282	0.02	0.02		FALSE		6/22/2016	0	SOU16-SWMU1
1	4	SOU001-035	PCB-1232	mg/kg	X	8082	SOU001035SA004PCB	U	REG	SOU001-035	-6882.47	-1812.56	SO	6/15/2016	1	4	1606320-6	ALSFC	PPCB	11141165	0.02	0.02		FALSE		6/22/2016	0	SOU16-SWMU1
1	4	SOU001-035	PCB-1242	mg/kg	X	8082	SOU001035SA004PCB	U	REG	SOU001-035	-6882.47	-1812.56	SO	6/15/2016	1	4	1606320-6	ALSFC	PPCB	53469219	0.02	0.02		FALSE		6/22/2016	0	SOU16-SWMU1
1	4	SOU001-035	PCB-1248	mg/kg	X	8082	SOU001035SA004PCB	U	REG	SOU001-035	-6882.47	-1812.56	SO	6/15/2016	1	4	1606320-6	ALSFC	PPCB	12672296	0.02	0.02		FALSE		6/22/2016	0	SOU16-SWMU1
1	4	SOU001-035	PCB-1254	mg/kg	X	8082	SOU001035SA004PCB	U	REG	SOU001-035	-6882.47	-1812.56	SO	6/15/2016	1	4	1606320-6	ALSFC	PPCB	11097691	0.02	0.02		FALSE		6/22/2016	0	SOU16-SWMU1
1	4	SOU001-035	PCB-1260	mg/kg	X	8082	SOU001035SA004PCB	U	REG	SOU001-035	-6882.47	-1812.56	SO	6/15/2016	1	4	1606320-6	ALSFC	PPCB	11096825	0.02	0.02		FALSE		6/22/2016	0	SOU16-SWMU1
1	4	SOU001-035	PCB-1268	mg/kg	X	8082	SOU001035SA004PCB	U	REG	SOU001-035	-6882.47	-1812.56	SO	6/15/2016	1	4	1606320-6	ALSFC	PPCB	11100144	0.02	0.02		FALSE		6/22/2016	0	SOU16-SWMU1
1	4	SOU001-035	Arsenic	mg/kg	X	XRF	SOU001035SD004		FR	SOU001-035	-6882.47	-1812.56	SO	4/26/2016	1	4	SOU00103	FIELD	METAL	7440382	6	3	3	TRUE		5/4/2016	0	SOU16-SWMU1
1	4	SOU001-035	Chromium	mg/kg	X	XRF	SOU001035SD004	U	FR	SOU001-035	-6882.47	-1812.56	SO	4/26/2016	1	4	SOU00103	FIELD	METAL	7440473	19	19	22	FALSE		5/4/2016	0	SOU16-SWMU1
1	4	SOU001-035	Copper	mg/kg	X	XRF	SOU001035SD004		FR	SOU001-035	-6882.47	-1812.56	SO	4/26/2016	1	4	SOU00103	FIELD	METAL	7440508	9	5	4	TRUE		5/4/2016	0	SOU16-SWMU1
1	4	SOU001-035	Iron	mg/kg	X	XRF	SOU001035SD004		FR	SOU001-035	-6882.47	-1812.56	SO	4/26/2016	1	4	SOU00103	FIELD	METAL	7439896	18490	13	181	TRUE		5/4/2016	0	SOU16-SWMU1
1	4	SOU001-035	Lead	mg/kg	X	XRF	SOU001035SD004		FR	SOU001-035	-6882.47	-1812.56	SO	4/26/2016	1	4	SOU00103	FIELD	METAL	7439921	26	11	14	TRUE	B	5/4/2016	0	SOU16-SWMU1
1	4	SOU001-035	Manganese	mg/kg	X	XRF	SOU001035SD004		FR	SOU001-035	-6882.47	-1812.56	SO	4/26/2016	1	4	SOU00103	FIELD	METAL	7439965	1077	18	62	TRUE	B	5/4/2016	0	SOU16-SWMU1
1	4	SOU001-035	Mercury	mg/kg	X	XRF	SOU001035SD004	U	FR	SOU001-035	-6882.47	-1812.56	SO	4/26/2016	1	4	SOU00103	FIELD	METAL	7439976	6	6	4	FALSE		5/4/2016	0	SOU16-SWMU1
1	4	SOU001-035	Molybdenum	mg/kg	X	XRF	SOU001035SD004	U	FR	SOU001-035	-6882.47	-1812.56	SO	4/26/2016	1	4	SOU00103	FIELD	METAL	7439987	6	6	6	FALSE		5/4/2016	0	SOU16-SWMU1
1	4	SOU001-035	Nickel	mg/kg	X	XRF	SOU001035SD004	U	FR	SOU001-035	-6882.47	-1812.56	SO	4/26/2016	1	4	SOU00103	FIELD	METAL	7440020	5	5	9	FALSE		5/4/2016	0	SOU16-SWMU1
1	4	SOU001-035	Selenium	mg/kg	X	XRF	SOU001035SD004	U	FR	SOU001-035	-6882.47	-1812.56	SO	4/26/2016	1	4	SOU00103	FIELD	METAL	7782492	3	3	3	FALSE		5/4/2016	0	SOU16-SWMU1
1	4	SOU001-035	Silver	mg/kg	X	XRF	SOU001035SD004	U	FR	SOU001-035	-6882.47	-1812.56	SO	4/26/2016	1	4	SOU00103	FIELD	METAL	7440224	10	10	14	FALSE		5/4/2016	0	SOU16-SWMU1
1	4	SOU001-035	Uranium	mg/kg	X	XRF	SOU001035SD004	U	FR	SOU001-035	-6882.47	-1812.56	SO	4/26/2016	1	4	SOU00103	FIELD	METAL	7440611	53	53	37	FALSE		5/4/2016	0	SOU16-SWMU1
1	4	SOU001-035	Vanadium	mg/kg	X	XRF	SOU001035SD004	U	FR	SOU001-035	-6882.47	-1812.56	SO	4/26/2016	1	4	SOU00103	FIELD	METAL	7440622	8	8	27	FALSE		5/4/2016	0	SOU16-SWMU1
1	4	SOU001-035	Zinc	mg/kg	X	XRF	SOU001035SD004		FR	SOU001-035	-6882.47	-1812.56	SO	4/26/2016	1	4	SOU00103	FIELD	METAL	7440666	28	3	5	TRUE		5/4/2016	0	SOU16-SWMU1
1	4	SOU001-038	Arsenic	mg/kg	X	XRF	SOU001038SA001	U	REG	SOU001-038	-6747.47	-1812.56	SO	4/26/2016	0	1	SOU00103	FIELD	METAL	7440382	3	3	2	FALSE		5/4/2016	0	SOU16-SWMU1
1	4	SOU001-038	Chromium	mg/kg	X	XRF	SOU001038SA001	U	REG	SOU001-038	-6747.47	-1812.56	SO	4/26/2016	0	1	SOU00103	FIELD	METAL	7440473	19	19	25	FALSE		5/4/2016	0	SOU16-SWMU1
1	4	SOU001-038	Copper	mg/kg	X	XRF	SOU001038SA001		REG	SOU001-038	-6747.47	-1812.56	SO	4/26/2016	0	1	SOU00103	FIELD	METAL	7440508	12	5	9	TRUE		5/4/2016	0	SOU16-SWMU1
1	4	SOU001-038	Iron	mg/kg	X	XRF	SOU001038SA001		REG	SOU001-038	-6747.47	-1812.56	SO	4/26/2016	0	1	SOU00103	FIELD	METAL	7439896	8463	13	169	TRUE		5/4/2016	0	SOU16-SWMU1
1	4	SOU001-038	Lead	mg/kg	X	XRF	SOU001038SA001	U	REG	SOU001-038	-6747.47	-1812.56	SO	4/26/2016	0	1	SOU00103	FIELD	METAL	7439921	11	11	21	FALSE		5/4/2016	0	SOU16-SWMU1
1	4	SOU001-038	Manganese	mg/kg	X	XRF	SOU001038SA001		REG	SOU001-038	-6747.47	-1812.56	SO	4/26/2016	0	1	SOU00103	FIELD	METAL	7439965	213	18	48	TRUE		5/4/2016	0	SOU16-SWMU1
1	4	SOU001-038	Mercury	mg/kg	X	XRF	SOU001038SA001	U	REG	SOU001-038	-6747.47	-1812.56	SO	4/26/2016	0	1	SOU00103	FIELD	METAL	7439976	6	6	8	FALSE		5/4/2016	0	SOU16-SWMU1
1	4	SOU001-038	Molybdenum	mg/kg	X	XRF	SOU001038SA001	U	REG	SOU001-038	-6747.47	-1812.56	SO	4/26/2016	0	1	SOU00103	FIELD	METAL	7439987	6	6	7	FALSE		5/4/2016	0	SOU16-SWMU1
1	4	SOU001-038	Nickel	mg/kg	X	XRF	SOU001038SA001	U	REG	SOU001-038	-6747.47	-1812.56	SO	4/26/2016	0	1	SOU00103	FIELD	METAL	7440020	5	5	11	FALSE		5/4/2016	0	SOU16-SWMU1
1	4	SOU001-038	Selenium	mg/kg	X	XRF	SOU001038SA001	U	REG	SOU001-038	-6747.47	-1812.56	SO	4/26/2016	0	1	SOU00103	FIELD	METAL	7782492	3	3	4	FALSE		5/4/2016	0	SOU16-SWMU1
1	4	SOU001-038	Silver	mg/kg	X	XRF	SOU001038SA001	U	REG	SOU001-038	-6747.47	-1812.56	SO	4/26/2016	0	1	SOU00103	FIELD	METAL	7440224	10	10	16	FALSE		5/4/2016	0	SOU16-SWMU1
1	4	SOU001-038	Uranium	mg/kg	X	XRF	SOU001038SA001	U	REG	SOU001-038	-6747.47	-1812.56	SO	4/26/2016	0	1	SOU00103	FIELD	METAL	7440611	53	53	42	FALSE		5/4/2016	0	SOU16-SWMU1
1	4	SOU001-038	Vanadium	mg/kg	X	XRF	SOU001038SA001	U	REG	SOU001-038	-6747.47	-1812.56	SO	4/26/2016	0	1	SOU00103	FIELD	METAL	7440622	8	8	39	FALSE		5/4/2016	0	SOU16-SWMU1
1	4	SOU001-038	Zinc	mg/kg	X	XRF	SOU001038SA001		REG	SOU001-038	-6747.47	-1812.56	SO	4/26/2016	0	1	SOU00103	FIELD	METAL	7440666	49	3	7	TRUE		5/4/2016	0	SOU16-SWMU1
1	4	SOU001-038	PCB, Total	mg/kg	X	PCB-HACH	SOU001038SA001PCB	U	REG	SOU001-038	-6747.47	-1812.56	SO	6/15/2016	0	1	SOU00103	FIELD	PPCB	1336363	5	5		FALSE		6/20/2016	0	SOU16-SWMU1
1	4	SOU001-038	Arsenic	mg/kg	X	XRF	SOU001038SA004		REG	SOU001-038	-6747.47	-1812.56	SO	4/26/2016	1	4	SOU00103	FIELD	METAL	7440382	5	3	3	TRUE		5/4/2016	0	SOU16-SWMU1
1	4	SOU001-038	Chromium	mg/kg	X	XRF	SOU001038SA004	U	REG	SOU001-038	-6747.47	-1812.56	SO	4/26/2016	1	4	SOU00103	FIELD	METAL	7440473	19	19	23	FALSE		5/4/2016	0	SOU16-SWMU1
1	4	SOU001-038	Copper	mg/kg	X	XRF	SOU001038SA004		REG	SOU001-038	-6747.47	-1812.56	SO	4/26/2016	1	4	SOU00103	FIELD	METAL	7440508	9	5	4	TRUE		5/4/2016	0	SOU16-SWMU1
1	4	SOU001-038	Iron	mg/kg	X	XRF	SOU001038SA004		REG	SOU001-038	-6747.47	-1812.56	SO	4/26/2016	1	4	SOU00103	FIELD	METAL	7439896	16883	13	175	TRUE		5/4/2016	0	SOU16-SWMU1
1	4	SOU001-038	Lead	mg/kg	X	XRF	SOU001038SA004	U	REG	SOU001-038	-6747.47	-1812.56	SO	4/26/2016	1	4	SOU00103	FIELD	METAL	7439921	11	11	13	FALSE		5/4/2016	0	SOU16-SWMU1
1	4	SOU001-038	Manganese	mg/kg	X	XRF	SOU001038SA004		REG	SOU001-038	-6747.47	-1812.56	SO	4/26/2016	1	4	SOU00103	FIELD	METAL	7439965	607	18	53	TRUE		5/4/2016	0	SOU16-SWMU1
1	4	SOU001-038	Mercury	mg/kg	X	XRF	SOU001038SA004	U	REG	SOU001-038	-6747.47	-1812.56	SO	4/26/2016	1	4	SOU00103	FIELD	METAL	7439976	6	6	5	FALSE		5/4/2016	0	SOU16-SWMU1
1	4	SOU001-038	Molybdenum	mg/kg	X	XRF	SOU001038SA004	U	REG	SOU001-038	-6747.47	-1812.56	SO	4/26/2016	1	4	SOU00103	FIELD	METAL	7439987	6	6	6	FALSE		5/4/2016	0	SOU16-SWMU1
1	4	SOU001-038	Nickel	mg/kg	X	XRF	SOU001038SA004	U	REG	SOU001-038	-6747.47	-1812.56	SO	4/26/2016	1	4	SOU00103	FIELD	METAL	7440020	5	5	8	FALSE		5/4/2016	0	SOU16-SWMU1
1	4	SOU001-038	Selenium	mg/kg	X	XRF	SOU001038SA004	U	REG	SOU001-038	-6747.47	-1812.56	SO	4/26/2016	1	4	SOU00103	FIELD	METAL	7782492	3	3	3	FALSE		5/4/2016	0	SOU16-SWMU1
1	4	SOU001-038	Silver	mg/kg	X	XRF	SOU001038SA004	U	REG	SOU001-038	-6747.47	-1812.56	SO	4/26/2016	1	4	SOU00103	FIELD	METAL	7440224	10	10	12	FALSE		5/4/2016	0	SOU16-SWMU1
1	4	SOU001-038	Uranium	mg/kg	X	XRF	SOU001038SA004	U	REG	SOU001-038	-6747.47	-1812.56	SO	4/26/2016	1	4	SOU00103	FIELD	METAL	7440611	53	53	35	FALSE		5/4/2016	0	SOU16-SWMU1
1	4	SOU001-038	Vanadium	mg/kg	X	XRF	SOU001038SA004	U	REG	SOU001-038	-6747.47	-1812.56	SO	4/26/2016	1	4	SOU00103	FIELD	METAL	7440622	8	8	26	FALSE		5/4/2016	0	SOU16-SWMU1
1	4	SOU001-038	Zinc	mg/kg	X	XRF	SOU001038SA004		REG	SOU001-038	-6747.47	-1812.56	SO	4/26/2016	1	4	SOU00103	FIELD	METAL	7440666	29	3	5	TRUE		5/4/2016	0	SOU16-SWMU1
1	4	SOU001-038	PCB, Total	mg/kg	X	PCB-HACH	SOU001038SA004PCB	U	REG	SOU001-038	-6747.47	-1812.56	SO	6/15/2016	1	4	SOU00103	FIELD	PPCB	1336363	5	5		FALSE		6/20/2016	0	SOU16-SWMU1
1	4	SOU001-038	Arsenic	mg/kg	X	XRF	SOU001038SD001	U	FR	SOU001-038	-6747.47	-1812.56	SO	4/26/2016	0	1	SOU00103	FIELD	METAL	7440382	3	3	2	FALSE		5/4/2016	0	SOU16-SWMU1
1	4	SOU001-038	Chromium	mg/kg	X	XRF	SOU001038SD001	U	FR	SOU001-038	-6747.47	-1812.56	SO	4/26/2016	0	1	SOU00103	FIELD	METAL	7440473	19	19	25	FALSE		5/4/2016	0	SOU16-SWMU1
1	4	SOU001-038	Copper	mg/kg	X	XRF	SOU001038SD001		FR	SOU001-038	-6747.47	-1812.56	SO	4/26/2016	0	1	SOU00103	FIELD	METAL	7440508	19	5	9	TRUE		5/4/2016	0	SOU16-SWMU1
1	4	SOU001-038	Iron	mg/kg	X	XRF	SOU001038SD001		FR	SOU001-038	-6747.47	-1812.56	SO	4/26/2016	0	1	SOU00103	FIELD	METAL	7439896	7253	13	160	TRUE		5/4/2016	0	SOU16-SWMU1
1	4	SOU001-038	Lead	mg/kg	X	XRF	SOU001038SD001	U	FR	SOU001-038	-6747.47	-1812.56	SO	4/26/2016	0	1	SOU00103	FIELD	METAL	7439921	11	11	22	FALSE		5/4/2016	0	SOU16-SWMU1
1	4	SOU001-038	Manganese	mg/kg	X	XRF	SOU001038SD001		FR	SOU001-038	-6747.47	-1812.56	SO	4/26/2016	0	1	SOU00103	FIELD	METAL	7439965	199	18	47	TRUE		5/4/2016	0	SOU16-SWMU1
1	4	SOU001-038	Mercury	mg/kg	X	XRF	SOU001038SD001	U	FR	SOU001-038	-6747.47	-1812.56	SO	4/26/2016	0	1	SOU00103	FIELD	METAL	7439976	6	6	8	FALSE		5/4/2016	0	SOU16-SWMU1
1	4	SOU001-038	Molybdenum	mg/kg	X	XRF	SOU001038SD001	U	FR	SOU001-038	-6747.47	-1812.56	SO	4/26/2016	0	1	SOU00103	FIELD	METAL	7439987	6	6	7	FALSE		5/4/2016	0	SOU16-SWMU1
1	4	SOU001-038	Nickel	mg/kg	X	XRF	SOU001038SD001	U	FR	SOU001-038	-6747.47	-1812.56	SO	4/26/2016	0	1	SOU00103	FIELD	METAL	7440020	5	5	12	FALSE		5/4/2016	0	SOU16-SWMU1
1	4	SOU001-038	Selenium	mg/kg	X	XRF	SOU001038SD001	U	FR	SOU001-038	-6747.47	-1812.56	SO	4/26/2016	0	1	SOU00103	FIELD	METAL	7782492	3	3	4	FALSE		5/4/2016	0	SOU16-SWMU1
1	4	SOU001-038	Silver	mg/kg	X	XRF	SOU001038SD001	U	FR	SOU001-038	-6747.47	-1812.56	SO	4/26/2016	0	1	SOU00103	FIELD	METAL	7440224	10	10	16	FALSE		5/4/2016	0	SOU16-SWMU1
1	4	SOU001-038	Uranium	mg/kg	X	XRF	SOU001038SD001	U	FR	SOU001-038	-6747.47	-1812.56	SO	4/26/2016	0	1	SOU00103	FIELD	METAL	7440611	53	53	43	FALSE		5/4/2016	0	SOU16-SWMU1
1	4	SOU001-038	Vanadium	mg/kg	X	XRF	SOU001038SD001	U	FR	SOU001-038	-6747.47	-1812.56	SO	4/26/2016	0	1	SOU00103	FIELD	METAL	7440622	8	8	40	FALSE		5/4/2016	0	SOU16-SWMU1
1	4	SOU001-038	Zinc	mg/kg	X	XRF	SOU001038SD001		FR	SOU001-038	-6747.47	-1812.56	SO	4/26/2016	0	1	SOU00103	FIELD	METAL	7440666	60	3	7	TRUE		5/4/2016	0	SOU16-SWMU1
1	5	SOU001-039	Arsenic	mg/kg	X	XRF	SOU001039SA001	U	REG	SOU001-039	-6702.47	-1812.56	SO	4/26/2016	0	1	SOU00103	FIELD	METAL	7440382	3	3	2	FALSE		5/4/2016	0	SOU16-SWMU1
1	5	SOU001-039	Chromium	mg/kg	X	XRF	SOU001039SA001	U	REG	SOU001-039	-6702.47	-1812.56	SO	4/26/2016	0	1	SOU00103	FIELD	METAL	7440473	19	19	25	FALSE		5/4/2016	0	SOU16-SWMU1
1	5	SOU001-039	Copper	mg/kg	X	XRF	SOU001039SA001		REG	SOU001-039	-6702.47	-1812.56	SO	4/26/2016	0	1	SOU00103	FIELD	METAL	7440508	14	5	10	TRUE		5/4/2016	0	SOU16-SWMU1
1	5	SOU001-039	Iron	mg/kg	X	XRF	SOU001039SA001		REG	SOU001-039	-6702.47	-1812.56	SO	4/26/2016	0	1	SOU00103	FIELD	METAL	7439896	4457	13	128	TRUE		5/4/2016	0	SOU16-SWMU1
1	5	SOU001-039	Lead	mg/kg	X	XRF	SOU001039SA001	U	REG	SOU001-039	-6702.47	-1812.56	SO	4/26/2016	0	1	SOU00103	FIELD	METAL	7439921	11	11	20	FALSE		5/4/2016	0	SOU16-SWMU1
1	5	SOU001-039	Manganese	mg/kg	X	XRF	SOU001039SA001		REG	SOU001-039	-6702.47	-1812.56	SO	4/26/2016	0	1	SOU00103	FIELD	METAL	7439965	113	18	43	TRUE		5/4/2016	0	SOU16-SWMU1
1	5	SOU001-039	Mercury	mg/kg	X	XRF	SOU001039SA001	U	REG	SOU001-039	-6702.47	-1812.56	SO	4/26/2016	0	1	SOU00103	FIELD	METAL	7439976	6	6	9	FALSE		5/4/2016	0	SOU16-SWMU1
1	5	SOU001-039	Molybdenum	mg/kg	X	XRF	SOU001039SA001	U	REG	SOU001-039	-6702.47	-1812.56	SO	4/26/2016	0	1	SOU00103	FIELD	METAL	7439987	6	6	7	FALSE		5/4/2016	0	SOU16-SWMU1
1	5	SOU001-039	Nickel	mg/kg	X	XRF	SOU001039SA001	U	REG	SOU001-039	-6702.47	-1812.56	SO	4/26/2016	0	1	SOU00103	FIELD	METAL	7440020

1	5	SOU001-039	4-Chlorophenyl phenyl ether	mg/kg	X	8270D	SOU001039SA004	U	REG	SOU001-039	-6702.47	-1812.56	SO	4/26/2016	1	4	1604537-9	ALSFC	SVOA	7005723	0.4	0.4		FALSE		5/17/2016	0	SOU16-SWMU1
1	5	SOU001-039	p-Nitroaniline	mg/kg	X	8270D	SOU001039SA004	U	REG	SOU001-039	-6702.47	-1812.56	SO	4/26/2016	1	4	1604537-9	ALSFC	SVOA	100016	0.8	0.8		FALSE		5/17/2016	0	SOU16-SWMU1
1	5	SOU001-039	4-Nitrophenol	mg/kg	X	8270D	SOU001039SA004	U	REG	SOU001-039	-6702.47	-1812.56	SO	4/26/2016	1	4	1604537-9	ALSFC	SVOA	100027	0.8	0.8		FALSE		5/17/2016	0	SOU16-SWMU1
1	5	SOU001-039	Acenaphthene	mg/kg	X	8270D	SOU001039SA004	U	REG	SOU001-039	-6702.47	-1812.56	SO	4/26/2016	1	4	1604537-9	ALSFC	SVOA	83329	0.4	0.4		FALSE		5/17/2016	0	SOU16-SWMU1
1	5	SOU001-039	Acenaphthylene	mg/kg	X	8270D	SOU001039SA004	U	REG	SOU001-039	-6702.47	-1812.56	SO	4/26/2016	1	4	1604537-9	ALSFC	SVOA	208968	0.4	0.4		FALSE		5/17/2016	0	SOU16-SWMU1
1	5	SOU001-039	Aluminum	mg/kg	X	6020A	SOU001039SA004		REG	SOU001-039	-6702.47	-1812.56	SO	4/26/2016	1	4	1604537-9	ALSFC	METAL	7429905	9400	5.9		TRUE		5/24/2016	0	SOU16-SWMU1
1	5	SOU001-039	Americium-241	pCi/g	X	714R12	SOU001039SA004	U	REG	SOU001-039	-6702.47	-1812.56	SO	4/26/2016	1	4	1604537-9	ALSFC	RADS	14596102	-0.00479	0.023	0.0104	0.0104	FALSE		5/11/2016	0	SOU16-SWMU1
1	5	SOU001-039	Anthracene	mg/kg	X	8270D	SOU001039SA004	U	REG	SOU001-039	-6702.47	-1812.56	SO	4/26/2016	1	4	1604537-9	ALSFC	SVOA	120127	0.4	0.4		FALSE		5/17/2016	0	SOU16-SWMU1
1	5	SOU001-039	Antimony	mg/kg	X	6020A	SOU001039SA004		REG	SOU001-039	-6702.47	-1812.56	SO	4/26/2016	1	4	1604537-9	ALSFC	METAL	7440360	0.17	0.035		TRUE		5/24/2016	0	SOU16-SWMU1
1	5	SOU001-039	Arsenic	mg/kg	X	XRF	SOU001039SA004		REG	SOU001-039	-6702.47	-1812.56	SO	4/26/2016	1	4	SOU00103	FIELD	METAL	7440382	6	3		3 TRUE		5/4/2016	0	SOU16-SWMU1
1	5	SOU001-039	Arsenic	mg/kg	X	6020A	SOU001039SA004		REG	SOU001-039	-6702.47	-1812.56	SO	4/26/2016	1	4	1604537-9	ALSFC	METAL	7440382	10	0.23		TRUE	B	5/24/2016	0	SOU16-SWMU1
1	5	SOU001-039	Barium	mg/kg	X	6020A	SOU001039SA004		REG	SOU001-039	-6702.47	-1812.56	SO	4/26/2016	1	4	1604537-9	ALSFC	METAL	7440393	140	0.12		TRUE		5/24/2016	0	SOU16-SWMU1
1	5	SOU001-039	Benz(a)anthracene	mg/kg	X	8270SIMD	SOU001039SA004	J	REG	SOU001-039	-6702.47	-1812.56	SO	4/26/2016	1	4	1604537-9	ALSFC	SVOA	56553	0.0012	0.004		TRUE		5/26/2016	0	SOU16-SWMU1
1	5	SOU001-039	Benzo(a)pyrene	mg/kg	X	8270SIMD	SOU001039SA004	U	REG	SOU001-039	-6702.47	-1812.56	SO	4/26/2016	1	4	1604537-9	ALSFC	SVOA	50328	0.004	0.004		FALSE		5/26/2016	0	SOU16-SWMU1
1	5	SOU001-039	Benzo(b)fluoranthene	mg/kg	X	8270SIMD	SOU001039SA004	J	REG	SOU001-039	-6702.47	-1812.56	SO	4/26/2016	1	4	1604537-9	ALSFC	SVOA	205992	0.0014	0.004		TRUE		5/26/2016	0	SOU16-SWMU1
1	5	SOU001-039	Benzo(ghi)perylene	mg/kg	X	8270D	SOU001039SA004	U	REG	SOU001-039	-6702.47	-1812.56	SO	4/26/2016	1	4	1604537-9	ALSFC	SVOA	191242	0.4	0.4		FALSE		5/17/2016	0	SOU16-SWMU1
1	5	SOU001-039	Benzo(k)fluoranthene	mg/kg	X	8270D	SOU001039SA004	U	REG	SOU001-039	-6702.47	-1812.56	SO	4/26/2016	1	4	1604537-9	ALSFC	SVOA	207089	0.4	0.4		FALSE		5/17/2016	0	SOU16-SWMU1
1	5	SOU001-039	Benzoic acid	mg/kg	X	8270D	SOU001039SA004	U	REG	SOU001-039	-6702.47	-1812.56	SO	4/26/2016	1	4	1604537-9	ALSFC	SVOA	65850	2	2		FALSE		5/17/2016	0	SOU16-SWMU1
1	5	SOU001-039	Benzenemethanol	mg/kg	X	8270D	SOU001039SA004	U	REG	SOU001-039	-6702.47	-1812.56	SO	4/26/2016	1	4	1604537-9	ALSFC	SVOA	100516	0.4	0.4		FALSE		5/17/2016	0	SOU16-SWMU1
1	5	SOU001-039	Beryllium	mg/kg	X	6020A	SOU001039SA004		REG	SOU001-039	-6702.47	-1812.56	SO	4/26/2016	1	4	1604537-9	ALSFC	METAL	7440417	0.66	0.059		TRUE		5/24/2016	0	SOU16-SWMU1
1	5	SOU001-039	bis(2-chloroethoxy)methane	mg/kg	X	8270D	SOU001039SA004	U	REG	SOU001-039	-6702.47	-1812.56	SO	4/26/2016	1	4	1604537-9	ALSFC	SVOA	111911	0.4	0.4		FALSE		5/17/2016	0	SOU16-SWMU1
1	5	SOU001-039	bis(2-chloroethyl) ether	mg/kg	X	8270D	SOU001039SA004	U	REG	SOU001-039	-6702.47	-1812.56	SO	4/26/2016	1	4	1604537-9	ALSFC	SVOA	111444	0.4	0.4		FALSE		5/17/2016	0	SOU16-SWMU1
1	5	SOU001-039	bis(2-chloroisopropyl) ether	mg/kg	X	8270D	SOU001039SA004	U	REG	SOU001-039	-6702.47	-1812.56	SO	4/26/2016	1	4	1604537-9	ALSFC	SVOA	108601	0.4	0.4		FALSE		5/17/2016	0	SOU16-SWMU1
1	5	SOU001-039	bis(2-Ethylhexyl)phthalate	mg/kg	X	8270D	SOU001039SA004	U	REG	SOU001-039	-6702.47	-1812.56	SO	4/26/2016	1	4	1604537-9	ALSFC	SVOA	117817	0.4	0.4		FALSE		5/17/2016	0	SOU16-SWMU1
1	5	SOU001-039	Butyl benzyl phthalate	mg/kg	X	8270D	SOU001039SA004	U	REG	SOU001-039	-6702.47	-1812.56	SO	4/26/2016	1	4	1604537-9	ALSFC	SVOA	85687	0.4	0.4		FALSE		5/17/2016	0	SOU16-SWMU1
1	5	SOU001-039	Cadmium	mg/kg	X	6020A	SOU001039SA004		REG	SOU001-039	-6702.47	-1812.56	SO	4/26/2016	1	4	1604537-9	ALSFC	METAL	7440439	0.047	0.035		TRUE		5/24/2016	0	SOU16-SWMU1
1	5	SOU001-039	Calcium	mg/kg	X	6020A	SOU001039SA004		REG	SOU001-039	-6702.47	-1812.56	SO	4/26/2016	1	4	1604537-9	ALSFC	METAL	7440702	2300	120		TRUE		5/24/2016	0	SOU16-SWMU1
1	5	SOU001-039	Cesium-137	pCi/g	X	713R13	SOU001039SA004	U,X	REG	SOU001-039	-6702.47	-1812.56	SO	4/26/2016	1	4	1604537-9	ALSFC	RADS	10045973	0.0192	0.0223	0.0138	0.014	FALSE		5/14/2016	0	SOU16-SWMU1
1	5	SOU001-039	Chromium	mg/kg	X	6020A	SOU001039SA004		REG	SOU001-039	-6702.47	-1812.56	SO	4/26/2016	1	4	1604537-9	ALSFC	METAL	7440473	16	1.2		TRUE		5/24/2016	0	SOU16-SWMU1
1	5	SOU001-039	Chromium	mg/kg	X	XRF	SOU001039SA004	U	REG	SOU001-039	-6702.47	-1812.56	SO	4/26/2016	1	4	SOU00103	FIELD	METAL	7440473	19	19		21 FALSE		5/4/2016	0	SOU16-SWMU1
1	5	SOU001-039	Chrysene	mg/kg	X	8270D	SOU001039SA004	U	REG	SOU001-039	-6702.47	-1812.56	SO	4/26/2016	1	4	1604537-9	ALSFC	SVOA	218019	0.4	0.4		FALSE		5/17/2016	0	SOU16-SWMU1
1	5	SOU001-039	Cobalt	mg/kg	X	6020A	SOU001039SA004		REG	SOU001-039	-6702.47	-1812.56	SO	4/26/2016	1	4	1604537-9	ALSFC	METAL	7440484	7.8	0.12		TRUE		5/24/2016	0	SOU16-SWMU1
1	5	SOU001-039	Copper	mg/kg	X	6020A	SOU001039SA004		REG	SOU001-039	-6702.47	-1812.56	SO	4/26/2016	1	4	1604537-9	ALSFC	METAL	7440508	11	1.2		TRUE		5/24/2016	0	SOU16-SWMU1
1	5	SOU001-039	Copper	mg/kg	X	XRF	SOU001039SA004		REG	SOU001-039	-6702.47	-1812.56	SO	4/26/2016	1	4	SOU00103	FIELD	METAL	7440508	11	5		4 TRUE		5/4/2016	0	SOU16-SWMU1
1	5	SOU001-039	Dibenz(a,h)anthracene	mg/kg	X	8270SIMD	SOU001039SA004	U	REG	SOU001-039	-6702.47	-1812.56	SO	4/26/2016	1	4	1604537-9	ALSFC	SVOA	53703	0.004	0.004		FALSE		5/26/2016	0	SOU16-SWMU1
1	5	SOU001-039	Dibenzofuran	mg/kg	X	8270D	SOU001039SA004	U	REG	SOU001-039	-6702.47	-1812.56	SO	4/26/2016	1	4	1604537-9	ALSFC	SVOA	132649	0.4	0.4		FALSE		5/17/2016	0	SOU16-SWMU1
1	5	SOU001-039	Diethyl phthalate	mg/kg	X	8270D	SOU001039SA004	U	REG	SOU001-039	-6702.47	-1812.56	SO	4/26/2016	1	4	1604537-9	ALSFC	SVOA	84662	0.4	0.4		FALSE		5/17/2016	0	SOU16-SWMU1
1	5	SOU001-039	Dimethyl phthalate	mg/kg	X	8270D	SOU001039SA004	U	REG	SOU001-039	-6702.47	-1812.56	SO	4/26/2016	1	4	1604537-9	ALSFC	SVOA	131113	0.4	0.4		FALSE		5/17/2016	0	SOU16-SWMU1
1	5	SOU001-039	Di-n-butyl phthalate	mg/kg	X	8270D	SOU001039SA004	U	REG	SOU001-039	-6702.47	-1812.56	SO	4/26/2016	1	4	1604537-9	ALSFC	SVOA	84742	0.4	0.4		FALSE		5/17/2016	0	SOU16-SWMU1
1	5	SOU001-039	Di-n-octylphthalate	mg/kg	X	8270D	SOU001039SA004	U	REG	SOU001-039	-6702.47	-1812.56	SO	4/26/2016	1	4	1604537-9	ALSFC	SVOA	117840	0.4	0.4		FALSE		5/17/2016	0	SOU16-SWMU1
1	5	SOU001-039	Fluoranthene	mg/kg	X	8270D	SOU001039SA004	U	REG	SOU001-039	-6702.47	-1812.56	SO	4/26/2016	1	4	1604537-9	ALSFC	SVOA	206440	0.4	0.4		FALSE		5/17/2016	0	SOU16-SWMU1
1	5	SOU001-039	Fluorene	mg/kg	X	8270D	SOU001039SA004	U	REG	SOU001-039	-6702.47	-1812.56	SO	4/26/2016	1	4	1604537-9	ALSFC	SVOA	86737	0.4	0.4		FALSE		5/17/2016	0	SOU16-SWMU1
1	5	SOU001-039	Alpha activity	pCi/g	X	724R11	SOU001039SA004		REG	SOU001-039	-6702.47	-1812.56	SO	4/26/2016	1	4	1604537-9	ALSFC	RADS	12587461	4.01	0.7727	1.06	1.24 TRUE		5/9/2016	0	SOU16-SWMU1
1	5	SOU001-039	Beta activity	pCi/g	X	724R11	SOU001039SA004		REG	SOU001-039	-6702.47	-1812.56	SO	4/26/2016	1	4	1604537-9	ALSFC	RADS	12587472	2.73	1	0.687	0.814 TRUE		5/9/2016	0	SOU16-SWMU1
1	5	SOU001-039	Hexachlorobenzene	mg/kg	X	8270SIMD	SOU001039SA004	U	REG	SOU001-039	-6702.47	-1812.56	SO	4/26/2016	1	4	1604537-9	ALSFC	SVOA	118741	0.004	0.004		FALSE		5/26/2016	0	SOU16-SWMU1
1	5	SOU001-039	Hexachlorobutadiene	mg/kg	X	8270D	SOU001039SA004	U	REG	SOU001-039	-6702.47	-1812.56	SO	4/26/2016	1	4	1604537-9	ALSFC	SVOA	87683	0.24	0.24		FALSE		5/17/2016	0	SOU16-SWMU1
1	5	SOU001-039	Hexachlorocyclopentadiene	mg/kg	X	8270D	SOU001039SA004	U	REG	SOU001-039	-6702.47	-1812.56	SO	4/26/2016	1	4	1604537-9	ALSFC	SVOA	77474	0.4	0.4		FALSE		5/17/2016	0	SOU16-SWMU1
1	5	SOU001-039	Hexachloroethane	mg/kg	X	8270D	SOU001039SA004	U	REG	SOU001-039	-6702.47	-1812.56	SO	4/26/2016	1	4	1604537-9	ALSFC	SVOA	67721	0.4	0.4		FALSE		5/17/2016	0	SOU16-SWMU1
1	5	SOU001-039	Indeno(1,2,3-cd)pyrene	mg/kg	X	8270SIMD	SOU001039SA004	U	REG	SOU001-039	-6702.47	-1812.56	SO	4/26/2016	1	4	1604537-9	ALSFC	SVOA	193395	0.004	0.004		FALSE		5/26/2016	0	SOU16-SWMU1
1	5	SOU001-039	Iron	mg/kg	X	XRF	SOU001039SA004		REG	SOU001-039	-6702.47	-1812.56	SO	4/26/2016	1	4	SOU00103	FIELD	METAL	7439896	13694	13		155 TRUE		5/4/2016	0	SOU16-SWMU1
1	5	SOU001-039	Iron	mg/kg	X	6020A	SOU001039SA004		REG	SOU001-039	-6702.47	-1812.56	SO	4/26/2016	1	4	1604537-9	ALSFC	METAL	7439896	19000	12		TRUE		5/24/2016	0	SOU16-SWMU1
1	5	SOU001-039	Isophorone	mg/kg	X	8270D	SOU001039SA004	U	REG	SOU001-039	-6702.47	-1812.56	SO	4/26/2016	1	4	1604537-9	ALSFC	SVOA	78591	0.4	0.4		FALSE		5/17/2016	0	SOU16-SWMU1
1	5	SOU001-039	Lead	mg/kg	X	XRF	SOU001039SA004	U	REG	SOU001-039	-6702.47	-1812.56	SO	4/26/2016	1	4	SOU00103	FIELD	METAL	7439921	11	11		14 FALSE		5/4/2016	0	SOU16-SWMU1
1	5	SOU001-039	Lead	mg/kg	X	6020A	SOU001039SA004		REG	SOU001-039	-6702.47	-1812.56	SO	4/26/2016	1	4	1604537-9	ALSFC	METAL	7439921	14	0.059		TRUE		5/24/2016	0	SOU16-SWMU1
1	5	SOU001-039	m,p-cresol	mg/kg	X	8270D	SOU001039SA004	U	REG	SOU001-039	-6702.47	-1812.56	SO	4/26/2016	1	4	1604537-9	ALSFC	SVOA	P2	0.4	0.4		FALSE		5/17/2016	0	SOU16-SWMU1
1	5	SOU001-039	Magnesium	mg/kg	X	6020A	SOU001039SA004		REG	SOU001-039	-6702.47	-1812.56	SO	4/26/2016	1	4	1604537-9	ALSFC	METAL	7439954	1600	12		TRUE		5/24/2016	0	SOU16-SWMU1
1	5	SOU001-039	Manganese	mg/kg	X	XRF	SOU001039SA004		REG	SOU001-039	-6702.47	-1812.56	SO	4/26/2016	1	4	SOU00103	FIELD	METAL	7439965	533	18		49 TRUE		5/4/2016	0	SOU16-SWMU1
1	5	SOU001-039	Manganese	mg/kg	X	6020A	SOU001039SA004		REG	SOU001-039	-6702.47	-1812.56	SO	4/26/2016	1	4	1604537-9	ALSFC	METAL	7439965	850	0.23		TRUE	B	5/24/2016	0	SOU16-SWMU1
1	5	SOU001-039	Mercury	mg/kg	X	7471A	SOU001039SA004	J	REG	SOU001-039	-6702.47	-1812.56	SO	4/26/2016	1	4	1604537-9	ALSFC	METAL	7439976	0.021	0.036		TRUE		5/19/2016	0	SOU16-SWMU1
1	5	SOU001-039	Mercury	mg/kg	X	XRF	SOU001039SA004	U	REG	SOU001-039	-6702.47	-1812.56	SO	4/26/2016	1	4	SOU00103	FIELD	METAL	7439976	6	6		3 FALSE		5/4/2016	0	SOU16-SWMU1
1	5	SOU001-039	Molybdenum	mg/kg	X	6020A	SOU001039SA004		REG	SOU001-039	-6702.47	-1812.56	SO	4/26/2016	1	4	1604537-9	ALSFC	METAL	7439987	0.89	0.12		TRUE		5/24/2016	0	SOU16-SWMU1
1	5	SOU001-039	Molybdenum	mg/kg	X	XRF	SOU001039SA004		REG	SOU001-039	-6702.47	-1812.56	SO	4/26/2016	1	4	SOU00103	FIELD	METAL	7439987	7	6		6 TRUE		5/4/2016	0	SOU16-SWMU1
1	5	SOU001-039	Naphthalene	mg/kg	X	8270D	SOU001039SA004	U	REG	SOU001-039	-6702.47	-1812.56	SO	4/26/2016	1	4	1604537-9	ALSFC	SVOA	91203	0.4	0.4		FALSE		5/17/2016	0	SOU16-SWMU1
1	5	SOU001-039	Neptunium-237	pCi/g	X	714R12	SOU001039SA004	U	REG	SOU001-039	-6702.47	-1812.56	SO	4/26/2016	1	4	1604537-9	ALSFC	RADS	13994202	0.000575	0.0257	0.0106	0.0106 FALSE		5/15/2016	0	SOU16-SWMU1
1	5	SOU001-039	Nickel	mg/kg	X	XRF	SOU001039SA004	U	REG	SOU001-039	-6702.47	-1812.56	SO	4/26/2016	1	4	SOU00103	FIELD	METAL	7440020	5	5		9 FALSE		5/4/2016	0	SOU16-SWMU1
1	5	SOU001-039	Nickel	mg/kg	X	6020A	SOU001039SA004		REG	SOU001-039	-6702.47	-1812.56	SO	4/26/2016	1	4	1604537-9	ALSFC	METAL	7440020	11	0.59		TRUE		5/24/2016	0	SOU16-SWMU1
1	5	SOU001-039	Nitrobenzene	mg/kg	X	8270D	SOU001039SA004	U	REG	SOU001-039	-6702.47	-1812.56	SO	4/26/2016	1	4	1604537-9	ALSFC	SVOA	98953	0.4	0.4		FALSE		5/17/2016	0	SOU16-SWMU1
1	5	SOU001-039	n-Nitroso-di-n-propylamine	mg/kg	X	8270D	SOU001039SA004	U	REG	SOU001-039	-6702.47	-1812.56	SO	4/26/2016	1	4	1604537-9	ALSFC	SVOA	621647	0.4	0.4		FALSE		5/17/2016	0	SOU16-SWMU1
1	5	SOU001-039	N-Nitrosodiphenylamine	mg/kg	X	8270D	SOU001039SA004	U	REG	SOU001-039	-6702.47	-1812.56	SO	4/26/2016	1	4	1604537-9	ALSFC	SVOA	86306	0.4	0.4		FALSE		5/17/2016	0	SOU16-SWMU1
1	5	SOU001-039	2-Methylphenol	mg/kg	X	8270D	SOU001039SA004	U	REG	SOU001-039	-6702.47	-1812.56	SO	4/26/2016	1	4	1604537-9	ALSFC	SVOA	95487	0.4	0.4		FALSE		5/17/2016	0	SOU16-SWMU1
1	5	SOU001-039	PCB, Total	mg/kg	X	8082	SOU001039SA004	U	REG	SOU001-039	-6702.47	-1812.56	SO	4/26/2016	1	4	1604537-9	ALSFC	PPCB	1336363	0.017	0.017		FALSE		5/11/2016	0	SOU16-SWMU1
1	5	SOU001-039	PCB-1016	mg/kg	X	8082	SOU001039SA004	U	REG	SOU001-039	-6702.47	-1812.56	SO	4/26/2016	1	4	1604537-9	ALSFC	PPCB	12674112	0.02	0.02		FALSE		5/11/2016	0	SOU16-SWMU1
1	5	SOU001-039	PCB-1221	mg/kg	X	8082	SOU001039SA004	U	REG	SOU001-039	-6702.47	-1812.56	SO	4/26/2016	1	4	1604537-9	ALSFC	PPCB	11104282	0.02	0.02		FALSE		5/11/2016	0	SOU16-SWMU1
1	5	SOU001-039	PCB-1232	mg/kg	X	8082	SOU001039SA004	U	REG	SOU001-039	-6702.47	-1812.56	SO	4/26/2016	1	4	1604537-9	ALSFC	PPCB	11141165	0.02	0.02		FALSE		5/11/2016	0	SOU16-SWMU1
1	5	SOU001-039	PCB-1242	mg/kg	X	8082	SOU001039SA004	U	REG	SOU001-039	-6702.47	-1812.56	SO	4/26/2016	1	4	1604537-9	ALSFC	PPCB	53469219	0.02	0.02		FALSE		5/11/2016	0	SOU16-SWMU1
1	5	SOU001-039	PCB-1248	mg/kg	X	8082	SOU001039SA004	U	REG	SOU001-039	-6702.47	-1812.56	SO	4/26/2016	1	4	1604537-9	ALSFC	PPCB	12672296	0.02	0.02		FALSE		5/11/2016	0	SOU16-SWMU1
1	5	SOU001-039	PCB-1254	mg/kg	X	8082	SOU001039SA004	U	REG	SOU001-039	-6702.47	-1812.56	SO	4/26/2016	1	4	1604537-9	ALSFC	PPCB	11097691	0.02	0.02		FALSE		5/11/2016	0	SOU16-SWMU1
1	5	SOU001-039	PCB-1260	mg/kg	X	8082	SOU001039SA004	U	REG	SOU001-039	-6702.47	-1812.56	SO	4/26/2016	1	4	1604537-9	ALSFC	PPCB	11096825	0.02	0.02		FALSE		5/11/2016	0	SOU16-SWMU1
1	5	SOU001-039	PCB-1268	mg/kg	X	8082	SOU001039SA004	U	REG	SOU001-039	-6702.47	-1812.56	SO	4/26/2016	1	4	1604537-9	ALSFC	PPCB	11100144	0.02	0.02		FALSE		5/11/2016	0	SOU16-SWMU1
1	5	SOU001-039	Pentachlorophenol	mg/kg	X	8270D	SOU001039SA004	U	REG	SOU001-039	-6702.47	-1812.56	SO	4/26/2016	1	4	1604537-9	ALSFC	SVOA	87865	0.72	0.72		FALSE		5/17/2016	0	SOU16-SWMU1
1	5	SOU001-039	Phenanthrene	mg/kg	X	8270D	SOU001039SA004	U	REG	SOU001-039	-6702.47	-1812.56	SO	4/26/2016	1	4	1604537-9	ALSFC	SVOA	85018	0.4	0.4		FALSE		5/17/2016	0	SOU16-SWMU1
1	5	SOU001-039	Phenol	mg/kg	X	8270D	SOU001039SA004	U	REG	SOU001-039	-6702.47	-1812.56	SO	4/26/2016	1	4	1604537-9	ALSFC	SVOA	108952	0.4	0.4		FALSE		5/17/2016	0	SOU16-SWMU1
1	5	SOU001-039	Plutonium-238	pCi/g	X	714R12	SOU001039SA004	U	REG	SOU001-039	-6702.47	-1812.56	SO	4/26/2016	1	4	1604537-9	ALSFC	RADS	13981163	0.00517	0.0129	0.0074	0.00745 FALSE		5/10/2016	0	SOU16-SWMU1
1	5	SOU001-039	Plutonium-239/240	pCi/g	X	714R12	SOU001039SA004		REG	SOU001-039	-6702.47	-1812.56	SO	4/26/2016	1	4	1604537-9	ALSFC	RADS	N760	0.0108	0.00365	0.00761	0.0078 TRUE		5/10/2016	0	SOU16-SWMU1
1	5	SOU001-039	Pyrene	mg/kg	X	8270D	SOU001039SA004	U	REG	SOU001-039	-6702.47	-1812.56	SO	4/26/2016	1	4	1604537-9	ALSFC	SVOA	129000	0.4	0.4		FALSE		5/17/2016	0	SOU16-SWMU1
1	5	SOU001-039	Pyridine	mg/kg	X	8270D	SOU001039SA004	U	REG	SOU001-039	-6702.47	-1812.56	SO	4/26/2016	1	4	1604537-9	ALSFC	SVOA	110861	0.4	0.4		FALSE		5/17/2016	0	SOU16-SWMU1
1	5	SOU001-039	Selenium	mg/kg	X	6020A	SOU001039SA004		REG	SOU001-039	-6702.47	-1812.56	SO	4/26/2016	1	4	1604537-9	ALSFC	METAL	7782492	1.1	0.12		TRUE	B	5/24/2016	0	SOU16-SWMU1
1	5	SOU001-039	Selenium	mg/kg	X	XRF	SOU001039SA004	U	REG	SOU001-039	-6702.47	-1812.56	SO	4/26/2016	1	4	SOU00103	FIELD	METAL	7782492	3	3		3 FALSE		5/4/2016	0	SOU16-SWMU1
1	5	SOU001-039	Silver	mg/kg	X	6020A	SOU001039SA004		REG	SOU001-039	-6702.47	-1812.56	SO	4/26/2016	1	4	1604537-9	ALSFC	METAL	7440224	0.025	0.012		TRUE		5/24/2016	0	SOU16-SWMU1
1	5	SOU001-039	Silver	mg/kg	X	XRF	SOU001039SA004	U	REG	SOU001-039	-6702.47	-1812.56	SO	4/26/2016	1	4	SOU00103	FIELD	METAL	7440224	10	10		14 FALSE		5/4/2016	0	SOU16-SWMU1
1	5	SOU001-039	Sodium	mg/kg	X	6020A	SOU001039SA004	J	REG	SOU001-039	-6702.47	-1812.56	SO	4/26/2016	1	4	1604537-9	ALSFC	METAL	7440235	120	120		TRUE		5/24/2016	0	SOU16-SWMU1
1	5	SOU001-039	Technetium-99	pCi/g	X	704_Tc99R10	SOU001039SA004	U	REG	SOU001-039	-6702.47	-1812.56	SO	4/26/2016	1	4	1604537-9	ALSFC	RADS	14133767	-0.0605	0.554	0.333	0.333 FALSE		5/19/2016	0	SOU16-SWMU1
1	5	SOU001-039	Thallium	mg/kg	X	6020A	SOU001039SA004		REG	SOU001-039	-6702.47	-1812.56	SO	4/26/2016	1	4	1604537-9	ALSFC	METAL	7440280	0.18	0.023		TRUE		5/24/2016	0	SOU16-SWMU1
1	5	SOU001-039	Thorium-228	pCi/g	X	714R12	SOU001039SA004		REG	SOU001-039	-6702.47	-1812.56	SO	4/26/2016	1	4	1604537-9	ALSFC	RADS	14274829	1	0.0288	0.0774	0.175 TRUE		5/11/2016	0	SOU16-SWMU1
1	5	SOU001-039	Thorium-230	pCi/g	X	714R12	SOU001039SA004		REG	SOU001-039	-6702.47	-1812.56	SO	4/26/2016	1	4	1604537-9	ALSFC	RADS	14269637	1.11	0.0445	0.0827	0.193 TRUE		5/11/2016	0	SOU16-SWMU1
1	5	SOU001-039	Thorium-232	pCi/g	X	714R12	SOU001039SA004		REG	SOU001-039	-6702.47	-1812.56	SO	4/26/2016	1	4	1604537-9	ALSFC	RADS	N2608	0.987	0.0118	0.0751	0.172 TRUE		5/11/2016	0	SOU16-SWMU1
1	5	SOU001-039	Uranium	mg/kg	X	6020A	SOU001039SA004

1	5	SOU001-040	PCB-1268	mg/kg	X	8082	SOU0010405A001PCB	U	REG	SOU001-040	-6657.47	-1812.56	SO	6/15/2016	0	1	1606320-7	ALSFC	PPCB	11100144	0.02	0.02		FALSE	6/22/2016	0	SOU16-SWMU1
1	5	SOU001-040	Arsenic	mg/kg	X	XRF	SOU0010405A004		REG	SOU001-040	-6657.47	-1812.56	SO	4/26/2016	1	4	SOU00104	FIELD	METAL	7440382	4	3	3	TRUE	5/4/2016	0	SOU16-SWMU1
1	5	SOU001-040	Chromium	mg/kg	X	XRF	SOU0010405A004	U	REG	SOU001-040	-6657.47	-1812.56	SO	4/26/2016	1	4	SOU00104	FIELD	METAL	7440473	19	19	22	FALSE	5/4/2016	0	SOU16-SWMU1
1	5	SOU001-040	Copper	mg/kg	X	XRF	SOU0010405A004		REG	SOU001-040	-6657.47	-1812.56	SO	4/26/2016	1	4	SOU00104	FIELD	METAL	7440508	10	5	4	TRUE	5/4/2016	0	SOU16-SWMU1
1	5	SOU001-040	Iron	mg/kg	X	XRF	SOU0010405A004		REG	SOU001-040	-6657.47	-1812.56	SO	4/26/2016	1	4	SOU00104	FIELD	METAL	7439896	16324	13	169	TRUE	5/4/2016	0	SOU16-SWMU1
1	5	SOU001-040	Lead	mg/kg	X	XRF	SOU0010405A004	U	REG	SOU001-040	-6657.47	-1812.56	SO	4/26/2016	1	4	SOU00104	FIELD	METAL	7439921	11	11	15	FALSE	5/4/2016	0	SOU16-SWMU1
1	5	SOU001-040	Manganese	mg/kg	X	XRF	SOU0010405A004		REG	SOU001-040	-6657.47	-1812.56	SO	4/26/2016	1	4	SOU00104	FIELD	METAL	7439965	389	18	44	TRUE	5/4/2016	0	SOU16-SWMU1
1	5	SOU001-040	Mercury	mg/kg	X	XRF	SOU0010405A004	U	REG	SOU001-040	-6657.47	-1812.56	SO	4/26/2016	1	4	SOU00104	FIELD	METAL	7439976	6	6	3	FALSE	5/4/2016	0	SOU16-SWMU1
1	5	SOU001-040	Molybdenum	mg/kg	X	XRF	SOU0010405A004		REG	SOU001-040	-6657.47	-1812.56	SO	4/26/2016	1	4	SOU00104	FIELD	METAL	7439987	9	6	6	TRUE	5/4/2016	0	SOU16-SWMU1
1	5	SOU001-040	Nickel	mg/kg	X	XRF	SOU0010405A004	U	REG	SOU001-040	-6657.47	-1812.56	SO	4/26/2016	1	4	SOU00104	FIELD	METAL	7440020	5	5	9	FALSE	5/4/2016	0	SOU16-SWMU1
1	5	SOU001-040	Selenium	mg/kg	X	XRF	SOU0010405A004	U	REG	SOU001-040	-6657.47	-1812.56	SO	4/26/2016	1	4	SOU00104	FIELD	METAL	7782492	3	3	3	FALSE	5/4/2016	0	SOU16-SWMU1
1	5	SOU001-040	Silver	mg/kg	X	XRF	SOU0010405A004	U	REG	SOU001-040	-6657.47	-1812.56	SO	4/26/2016	1	4	SOU00104	FIELD	METAL	7440224	10	10	13	FALSE	5/4/2016	0	SOU16-SWMU1
1	5	SOU001-040	Uranium	mg/kg	X	XRF	SOU0010405A004	U	REG	SOU001-040	-6657.47	-1812.56	SO	4/26/2016	1	4	SOU00104	FIELD	METAL	7440611	53	53	36	FALSE	5/4/2016	0	SOU16-SWMU1
1	5	SOU001-040	Vanadium	mg/kg	X	XRF	SOU0010405A004	U	REG	SOU001-040	-6657.47	-1812.56	SO	4/26/2016	1	4	SOU00104	FIELD	METAL	7440622	8	8	28	FALSE	5/4/2016	0	SOU16-SWMU1
1	5	SOU001-040	Zinc	mg/kg	X	XRF	SOU0010405A004		REG	SOU001-040	-6657.47	-1812.56	SO	4/26/2016	1	4	SOU00104	FIELD	METAL	7440666	30	3	5	TRUE	5/4/2016	0	SOU16-SWMU1
1	5	SOU001-040	PCB, Total	mg/kg	X	PCB-HACH	SOU0010405A004PCB	U	REG	SOU001-040	-6657.47	-1812.56	SO	6/15/2016	1	4	SOU00104	FIELD	PPCB	1336363	5	5		FALSE	6/20/2016	0	SOU16-SWMU1
1	5	SOU001-040	PCB, Total	mg/kg	X	PCB-HACH	SOU0010405D004PCB	U	FR	SOU001-040	-6657.47	-1812.56	SO	6/15/2016	1	4	SOU00104	FIELD	PPCB	1336363	5	5		FALSE	6/20/2016	0	SOU16-SWMU1
1	2	SOU001-005	Total PAH	mg/kg		Calculated	SOU001005SA001			SOU001-005	-6792.47	-1677.56	SO	4/25/2016	0	1	1604537-3	SVOA	130498292	0.00634				TRUE		0	
1	1	SOU001-012	Total PAH	mg/kg		Calculated	SOU001012SA004			SOU001-012	-6972.47	-1722.56	SO	4/25/2016	1	4	1604537-4	SVOA	130498292	0.00852				TRUE		0	
1	3	SOU001-020	Total PAH	mg/kg		Calculated	SOU001020SA001			SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-5	SVOA	130498292	0.01241				TRUE		0	
1	3	SOU001-020	Total PAH	mg/kg		Calculated	SOU001020SD001			SOU001-020	-6612.47	-1722.56	SO	4/25/2016	0	1	1604537-6	SVOA	130498292	0.0189				TRUE		0	
1	2	SOU001-026	Total PAH	mg/kg		Calculated	SOU001026SA004			SOU001-026	-6837.47	-1767.56	SO	4/26/2016	1	4	1604537-7	SVOA	130498292	0.0296				TRUE		0	
1	1	SOU001-034	Total PAH	mg/kg		Calculated	SOU001034SA001			SOU001-034	-6927.47	-1812.56	SO	4/26/2016	0	1	1604537-8	SVOA	130498292	0.00519				TRUE		0	
1	5	SOU001-039	Total PAH	mg/kg		Calculated	SOU001039SA004			SOU001-039	-6702.47	-1812.56	SO	4/26/2016	1	4	1604537-9	SVOA	130498292	0.00026				TRUE		0	