



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

**Region 2 Laboratory
2890 Woodbridge Avenue
Edison , New Jersey 08837
732-906-6886 Phone
732-906-6165 Fax**

December 18, 2012

Terry Kish
Weston Solutions Inc.
205 Campus Drive
Edison, NJ 08837

RE: 18 Mile Creek - 1211037

Enclosed are the results of analyses for samples received by the laboratory on 11/21/2012. The signature below reflects the laboratory's approval of the reported results. If you have any questions concerning this report, please refer to Project Number 1211037 and contact John Birri by phone at 732-906-6886, or via Email at birri.john@epa.gov.

Sincerely,

A handwritten signature in black ink, which appears to read "John R. Bourbon".

John R. Bourbon
Chief, DESA/LB



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
Region 2 Laboratory

Project: 18 Mile Creek - 1211037

Project Number: 1211037

Project Narrative:

The National Environmental Laboratory Accreditation Conference (NELAC) is a voluntary environmental laboratory accreditation association of State and Federal agencies. NELAC established and promoted a national accreditation program that provides a uniform set of standards for the generation of environmental data that are of known and defensible quality. The EPA Region 2 Laboratory is NELAC accredited. The Laboratory tests that are accredited have met all the requirements established under the NELAC Standards.

Condition Comments

None

Comment(s):

None

Data Qualifier(s):

- U- The analyte was not detected at or above the Reporting Limit.
- J- The identification of the analyte is acceptable; the reported value is an estimate.
- K- The identification of the analyte is acceptable; the reported value may be biased high.
- L- The identification of the analyte is acceptable; the reported value may be biased low.
- NJ- There is presumptive evidence that the analyte is present; the analyte is reported as a tentative identification. The reported value is an estimate.

Reporting Limit(s):

The Laboratory was able to achieve the Contract Required Quantitation Limits (CRQLs), where applicable, for each analyte requested except for the following analyte(s):

Semi Volatile Organic Compounds: The CRQL for 4-Nitrophenol, 2,4-Dinitrophenol, 2,3,4,6-Tetrachlorophenol, Hexachlorocyclopentadiene, 4,6-Dinitro-2-Methylphenol, and Pentachlorophenol in soil is 120 ug/Kg. The Laboratory Reporting Limits were raised due to problems associated with the initial calibration curve to all samples.



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SUMMARY REPORT FOR SAMPLES

Field ID	Laboratory ID	Matrix	Date Sampled	Date Received
P001-SD001-001	1211037-01	Solid	11/14/2012 15:15	11/21/2012 10:25
P001-WS001-001	1211037-02	Solid	11/14/2012 14:00	11/21/2012 10:25
P001-WS002-001	1211037-03	Solid	11/14/2012 14:45	11/21/2012 10:25



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Project: 18 Mile Creek - 1211037

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SUMMARY REPORT FOR METHODS

Analysis	Method	Certification	Matrix
E-Metals ICP TAL	EPA 200.7 / SOP C-109	NELAP	Solid
E-PCB AROCLORS / Pesticides	EPA 608 / SOP C-91		Solid
E-SVOA TCL	EPA 625 / SOP C-90		Solid



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Project:18 Mile Creek - 1211037

Project Number: 1211037

Analyte	Result	Qualifier	Reporting Limit	Units
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Field ID: P001-SD001-001

Sample ID: 1211037-01

NVOA GCMS

1,2,4,5-Tetrachlorobenzene	---	U	290	ug/kg dry
2,3,4,6-Tetrachlorophenol	---	U	970	ug/kg dry
Acetophenone	---	U	290	ug/kg dry
Atrazine	---	U	290	ug/kg dry
Benzaldehyde	---	U	290	ug/kg dry
Caprolactam	---	U	290	ug/kg dry
Carbazole	420	K	290	ug/kg dry
Biphenyl	---	U	290	ug/kg dry
2-Methylnaphthalene	---	U	290	ug/kg dry
Acenaphthene	---	U	290	ug/kg dry
Acenaphthylene	---	U	290	ug/kg dry
Anthracene	490	K	290	ug/kg dry
Benzo(A)Anthracene	1000	J	290	ug/kg dry
Benzo(A)Pyrene	970	J	290	ug/kg dry
Benzo(B)Fluoranthene	1200	J	290	ug/kg dry
Benzo(G,H,I)Perylene	700	J	290	ug/kg dry
Benzo(K)Fluoranthene	510	J	290	ug/kg dry
Chrysene	1300	J	290	ug/kg dry
Dibenzo(A,H)Anthracene	---	U	290	ug/kg dry
Fluoranthene	2500	K	290	ug/kg dry
Fluorene	340	K	290	ug/kg dry



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Analyte	Result	Qualifier	Reporting Limit	Units
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Field ID: P001-SD001-001

Sample ID: 1211037-01

NVOA GCMS

Indeno(1,2,3-Cd)Pyrene	720	J	290	ug/kg dry
Naphthalene	430	K	290	ug/kg dry
Phenanthrene	2400	K	290	ug/kg dry
2,4,5-Trichlorophenol	---	U	290	ug/kg dry
2,4,6-Trichlorophenol	---	U	290	ug/kg dry
2,4-Dichlorophenol	---	U	290	ug/kg dry
2,4-Dimethylphenol	---	U	290	ug/kg dry
2,4-Dinitrotoluene	---	U J	290	ug/kg dry
2,6-Dinitrotoluene	---	U J	290	ug/kg dry
2,4-Dinitrophenol	---	U J	2400	ug/kg dry
2-Chloronaphthalene	---	U	290	ug/kg dry
2-Chlorophenol	---	U	290	ug/kg dry
2-Methylphenol	---	U	290	ug/kg dry
2-Nitrophenol	---	U	290	ug/kg dry
2-Nitroaniline	---	U	290	ug/kg dry
3,3'- Dichlorobenzidine	---	U	290	ug/kg dry
3-Nitroaniline	---	U	290	ug/kg dry
4,6-Dinitro-2-Methylphenol	---	U J	2400	ug/kg dry
4-Bromophenyl-Phenylether	---	U	290	ug/kg dry
4-Chloro-3-Methylphenol	---	U	290	ug/kg dry
4-Chloroaniline	---	U	290	ug/kg dry
4-Chlorophenyl-Phenylether	---	U	290	ug/kg dry



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Analyte	Result	Qualifier	Reporting Limit	Units
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Field ID: P001-SD001-001

Sample ID: 1211037-01

NVOA GCMS

4-Methylphenol	---	U	290	ug/kg dry
4-Nitroaniline	---	U	290	ug/kg dry
4-Nitrophenol	---	U	970	ug/kg dry
Bis(-2-Chloroethoxy)Methane	---	U	290	ug/kg dry
Bis(2-Chloroethyl)Ether	---	U	290	ug/kg dry
Bis(2-Chloroisopropyl)Ether	---	U	290	ug/kg dry
Bis(2-Ethylhexyl)Phthalate	69000	J	290	ug/kg dry
Butylbenzylphthalate	470	K	290	ug/kg dry
Dibenzofuran	---	U	290	ug/kg dry
Diethylphthalate	---	U	290	ug/kg dry
Dimethyl Phthalate	---	U	290	ug/kg dry
Di-N-Butyl Phthalate	---	U	290	ug/kg dry
Di-N-Octyl Phthalate	---	U	290	ug/kg dry
Hexachlorobenzene	---	U	290	ug/kg dry
Hexachlorobutadiene	---	U	290	ug/kg dry
Hexachlorocyclopentadiene	---	U J	2400	ug/kg dry
Hexachloroethane	---	U	290	ug/kg dry
Isophorone	---	U	290	ug/kg dry
Nitrobenzene	---	U	290	ug/kg dry
N-Nitroso-Di-N-Propylamine	---	U	290	ug/kg dry
N-Nitrosodiphenylamine	---	U	290	ug/kg dry
Pentachlorophenol	---	U J	2400	ug/kg dry



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Analyte	Result	Qualifier	Reporting Limit	Units
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Field ID: P001-SD001-001

Sample ID: 1211037-01

NVOA GCMS

Phenol	---	U	290	ug/kg dry
Pyrene	1900	K	290	ug/kg dry

PCB Aroclors GC

Aroclor 1016	---	U	75	ug/kg dry
Aroclor 1221	---	U	150	ug/kg dry
Aroclor 1232	---	U	75	ug/kg dry
Aroclor 1242	---	U L	75	ug/kg dry
Aroclor 1248	---	U	75	ug/kg dry
Aroclor 1254	---	U	75	ug/kg dry
Aroclor 1260	---	U	75	ug/kg dry
Aroclor 1262	---	U	75	ug/kg dry
Aroclor 1268	---	U	75	ug/kg dry
beta-BHC	---	U L	6.0	ug/kg dry
alpha-BHC	---	U	6.0	ug/kg dry
delta-BHC	---	U L	6.0	ug/kg dry
gamma-BHC (Lindane)	---	U L	6.0	ug/kg dry
Heptachlor	---	U J	6.0	ug/kg dry
Aldrin	---	U L	6.0	ug/kg dry
Heptachlor epoxide	---	U L	6.0	ug/kg dry
Endosulfan I	---	U L	6.0	ug/kg dry
Dieldrin	---	U L	12	ug/kg dry
4,4'-DDE	---	U J	12	ug/kg dry



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Analyte	Result	Qualifier	Reporting Limit	Units
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Field ID: P001-SD001-001

Sample ID: 1211037-01

PCB Aroclors GC

Endrin	---	U J	12	ug/kg dry
Endosulfan II	---	U L	12	ug/kg dry
4,4'-DDD	---	U	12	ug/kg dry
Endosulfan sulfate	---	U L	12	ug/kg dry
4,4'-DDT	91	J	12	ug/kg dry
Methoxychlor	---	U L	60	ug/kg dry
Endrin ketone	---	U	12	ug/kg dry
Endrin aldehyde	---	U L	12	ug/kg dry
Toxaphene	---	U	450	ug/kg dry
alpha-Chlordane	---	U L	6.0	ug/kg dry
gamma-Chlordane	---	U L	6.0	ug/kg dry

Metals ICP

Aluminum	5100		16	mg/kg dry
Antimony	39		3.2	mg/kg dry
Arsenic	37		2.5	mg/kg dry
Barium	250		16	mg/kg dry
Beryllium	---	U	0.48	mg/kg dry
Cadmium	12		0.48	mg/kg dry
Calcium	17000		80	mg/kg dry
Chromium	120		0.80	mg/kg dry
Cobalt	14		3.2	mg/kg dry
Copper	870		1.6	mg/kg dry
Iron	75000		80	mg/kg dry



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Analyte	Result	Qualifier	Reporting Limit	Units
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Field ID: P001-SD001-001

Sample ID: 1211037-01

Metals ICP

Lead	1200		1.3	mg/kg dry
Magnesium	3900		80	mg/kg dry
Manganese	840		0.80	mg/kg dry
Nickel	65		3.2	mg/kg dry
Potassium	660	K	80	mg/kg dry
Selenium	5.5		3.2	mg/kg dry
Sodium	280	J	160	mg/kg dry
Silver	2.2		0.80	mg/kg dry
Thallium	---	U	3.2	mg/kg dry
Vanadium	21		3.2	mg/kg dry
Zinc	2200		3.2	mg/kg dry

Field ID: P001-WS001-001

Sample ID: 1211037-02

NVOA GCMS

1,2,4,5-Tetrachlorobenzene	---	U	130	ug/kg dry
2,3,4,6-Tetrachlorophenol	---	U	420	ug/kg dry
Acetophenone	---	U	130	ug/kg dry
Atrazine	---	U	130	ug/kg dry
Benzaldehyde	---	U	130	ug/kg dry
Caprolactam	---	U	130	ug/kg dry
Carbazole	---	U	130	ug/kg dry
Biphenyl	---	U	130	ug/kg dry
2-Methylnaphthalene	---	U	130	ug/kg dry



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Analyte	Result	Qualifier	Reporting Limit	Units
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Field ID: P001-WS001-001

Sample ID: 1211037-02

NVOA GCMS

Acenaphthene	---	U	130	ug/kg dry
Acenaphthylene	---	U	130	ug/kg dry
Anthracene	---	U	130	ug/kg dry
Benzo(A)Anthracene	---	U	130	ug/kg dry
Benzo(A)Pyrene	---	U	130	ug/kg dry
Benzo(B)Fluoranthene	---	U	130	ug/kg dry
Benzo(G,H,I)Perylene	---	U	130	ug/kg dry
Benzo(K)Fluoranthene	---	U	130	ug/kg dry
Chrysene	---	U	130	ug/kg dry
Dibenzo(A,H)Anthracene	---	U	130	ug/kg dry
Fluoranthene	---	U	130	ug/kg dry
Fluorene	---	U	130	ug/kg dry
Indeno(1,2,3-Cd)Pyrene	---	U	130	ug/kg dry
Naphthalene	---	U	130	ug/kg dry
Phenanthrene	1300	L	130	ug/kg dry
2,4,5-Trichlorophenol	---	U	130	ug/kg dry
2,4,6-Trichlorophenol	---	U	130	ug/kg dry
2,4-Dichlorophenol	---	U	130	ug/kg dry
2,4-Dimethylphenol	---	U	130	ug/kg dry
2,4-Dinitrotoluene	---	U J	130	ug/kg dry
2,6-Dinitrotoluene	---	U J	130	ug/kg dry
2,4-Dinitrophenol	---	U J	1000	ug/kg dry



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Analyte	Result	Qualifier	Reporting Limit	Units
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Field ID: P001-WS001-001

Sample ID: 1211037-02

NVOA GCMS

2-Chloronaphthalene	---	U	130	ug/kg dry
2-Chlorophenol	---	U	130	ug/kg dry
2-Methylphenol	---	U	130	ug/kg dry
2-Nitrophenol	---	U	130	ug/kg dry
2-Nitroaniline	---	U	130	ug/kg dry
3,3'- Dichlorobenzidine	---	U	130	ug/kg dry
3-Nitroaniline	---	U	130	ug/kg dry
4,6-Dinitro-2-Methylphenol	---	U J	1000	ug/kg dry
4-Bromophenyl-Phenylether	---	U	130	ug/kg dry
4-Chloro-3-Methylphenol	---	U	130	ug/kg dry
4-Chloroaniline	---	U	130	ug/kg dry
4-Chlorophenyl-Phenylether	---	U	130	ug/kg dry
4-Methylphenol	---	U	130	ug/kg dry
4-Nitroaniline	---	U	130	ug/kg dry
4-Nitrophenol	---	U	420	ug/kg dry
Bis(-2-Chloroethoxy)Methane	---	U	130	ug/kg dry
Bis(2-Chloroethyl)Ether	---	U	130	ug/kg dry
Bis(2-Chloroisopropyl)Ether	---	U	130	ug/kg dry
Bis(2-Ethylhexyl)Phthalate	---	U	130	ug/kg dry
Butylbenzylphthalate	---	U	130	ug/kg dry
Dibenzofuran	---	U	130	ug/kg dry
Diethylphthalate	---	U	130	ug/kg dry



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Analyte	Result	Qualifier	Reporting Limit	Units
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Field ID: P001-WS001-001

Sample ID: 1211037-02

NVOA GCMS

Dimethyl Phthalate	---	U	130	ug/kg dry
Di-N-Butyl Phthalate	---	U	130	ug/kg dry
Di-N-Octyl Phthalate	---	U	130	ug/kg dry
Hexachlorobenzene	---	U	130	ug/kg dry
Hexachlorobutadiene	---	U	130	ug/kg dry
Hexachlorocyclopentadiene	---	U J	1000	ug/kg dry
Hexachloroethane	---	U	130	ug/kg dry
Isophorone	---	U	130	ug/kg dry
Nitrobenzene	---	U	130	ug/kg dry
N-Nitroso-Di-N-Propylamine	---	U	130	ug/kg dry
N-Nitrosodiphenylamine	---	U	130	ug/kg dry
Pentachlorophenol	22000	J	1000	ug/kg dry
Phenol	---	U	130	ug/kg dry
Pyrene	---	U	130	ug/kg dry

PCB Aroclors GC

Aroclor 1016	---	U	32	ug/kg dry
Aroclor 1221	---	U	65	ug/kg dry
Aroclor 1232	---	U	32	ug/kg dry
Aroclor 1242	---	U L	32	ug/kg dry
Aroclor 1248	---	U	32	ug/kg dry
Aroclor 1254	---	U	32	ug/kg dry
Aroclor 1260	---	U	32	ug/kg dry



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Analyte	Result	Qualifier	Reporting Limit	Units
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Field ID: P001-WS001-001

Sample ID: 1211037-02

PCB Aroclors GC

Aroclor 1262	---	U	32	ug/kg dry
Aroclor 1268	---	U	32	ug/kg dry
beta-BHC	---	U L	2.6	ug/kg dry
alpha-BHC	---	U	2.6	ug/kg dry
delta-BHC	---	U L	2.6	ug/kg dry
gamma-BHC (Lindane)	---	U L	2.6	ug/kg dry
Heptachlor	---	U J	2.6	ug/kg dry
Aldrin	---	U L	2.6	ug/kg dry
Heptachlor epoxide	---	U L	2.6	ug/kg dry
Endosulfan I	---	U L	2.6	ug/kg dry
Dieldrin	---	U L	5.2	ug/kg dry
4,4'-DDE	---	U J	5.2	ug/kg dry
Endrin	---	U J	5.2	ug/kg dry
Endosulfan II	---	U L	5.2	ug/kg dry
4,4'-DDD	350	K	5.2	ug/kg dry
Endosulfan sulfate	---	U L	5.2	ug/kg dry
4,4'-DDT	300	J	5.2	ug/kg dry
Methoxychlor	---	U L	26	ug/kg dry
Endrin ketone	---	U	5.2	ug/kg dry
Endrin aldehyde	---	U L	5.2	ug/kg dry
Toxaphene	---	U	190	ug/kg dry
alpha-Chlordane	---	U L	2.6	ug/kg dry



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Analyte	Result	Qualifier	Reporting Limit	Units
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Field ID: P001-WS001-001

Sample ID: 1211037-02

PCB Aroclors GC

gamma-Chlordane	---	U L	2.6	ug/kg dry
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Metals ICP

Aluminum	1500		7.5	mg/kg dry
Antimony	110		1.5	mg/kg dry
Arsenic	4.5		1.2	mg/kg dry
Barium	120		7.5	mg/kg dry
Beryllium	---	U	0.23	mg/kg dry
Cadmium	3.5		0.23	mg/kg dry
Calcium	8600		38	mg/kg dry
Chromium	89		0.38	mg/kg dry
Cobalt	1.6		1.5	mg/kg dry
Copper	260		0.75	mg/kg dry
Iron	6500		3.8	mg/kg dry
Lead	2300		0.60	mg/kg dry
Magnesium	1200		38	mg/kg dry
Manganese	96		0.38	mg/kg dry
Nickel	17		1.5	mg/kg dry
Potassium	890		38	mg/kg dry
Selenium	---	U	1.5	mg/kg dry
Sodium	1500		75	mg/kg dry
Silver	1.8		0.38	mg/kg dry
Thallium	---	U	1.5	mg/kg dry
Vanadium	4.5		1.5	mg/kg dry
Zinc	440		1.5	mg/kg dry



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Analyte	Result	Qualifier	Reporting Limit	Units
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Field ID: P001-WS002-001

Sample ID: 1211037-03

NVOA GCMS

1,2,4,5-Tetrachlorobenzene	---	U	150	ug/kg dry
2,3,4,6-Tetrachlorophenol	---	U	500	ug/kg dry
Acetophenone	---	U	150	ug/kg dry
Atrazine	---	U	150	ug/kg dry
Benzaldehyde	---	U	150	ug/kg dry
Caprolactam	---	U	150	ug/kg dry
Carbazole	---	U	150	ug/kg dry
Biphenyl	---	U	150	ug/kg dry
2-Methylnaphthalene	---	U	150	ug/kg dry
Acenaphthene	---	U	150	ug/kg dry
Acenaphthylene	---	U	150	ug/kg dry
Anthracene	---	U	150	ug/kg dry
Benzo(A)Anthracene	---	U	150	ug/kg dry
Benzo(A)Pyrene	---	U	150	ug/kg dry
Benzo(B)Fluoranthene	---	U	150	ug/kg dry
Benzo(G,H,I)Perylene	---	U	150	ug/kg dry
Benzo(K)Fluoranthene	---	U	150	ug/kg dry
Chrysene	---	U	150	ug/kg dry
Dibenzo(A,H)Anthracene	---	U	150	ug/kg dry
Fluoranthene	---	U	150	ug/kg dry
Fluorene	---	U	150	ug/kg dry
Indeno(1,2,3-Cd)Pyrene	---	U	150	ug/kg dry



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Analyte	Result	Qualifier	Reporting Limit	Units
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Field ID: P001-WS002-001

Sample ID: 1211037-03

NVOA GCMS

Naphthalene	---	U	150	ug/kg dry
Phenanthrene	---	U	150	ug/kg dry
2,4,5-Trichlorophenol	---	U	150	ug/kg dry
2,4,6-Trichlorophenol	---	U	150	ug/kg dry
2,4-Dichlorophenol	---	U	150	ug/kg dry
2,4-Dimethylphenol	---	U	150	ug/kg dry
2,4-Dinitrotoluene	---	U J	150	ug/kg dry
2,6-Dinitrotoluene	---	U J	150	ug/kg dry
2,4-Dinitrophenol	---	U J	1300	ug/kg dry
2-Chloronaphthalene	---	U	150	ug/kg dry
2-Chlorophenol	---	U	150	ug/kg dry
2-Methylphenol	---	U	150	ug/kg dry
2-Nitrophenol	---	U	150	ug/kg dry
2-Nitroaniline	---	U L	150	ug/kg dry
3,3'- Dichlorobenzidine	---	U	150	ug/kg dry
3-Nitroaniline	---	U L	150	ug/kg dry
4,6-Dinitro-2-Methylphenol	---	U J	1300	ug/kg dry
4-Bromophenyl-Phenylether	---	U	150	ug/kg dry
4-Chloro-3-Methylphenol	---	U	150	ug/kg dry
4-Chloroaniline	---	U L	150	ug/kg dry
4-Chlorophenyl-Phenylether	---	U	150	ug/kg dry
4-Methylphenol	---	U	150	ug/kg dry



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Field ID: P001-WS002-001

Sample ID: 1211037-03

NVOA GCMS

4-Nitroaniline	---	U L	150	ug/kg dry
4-Nitrophenol	---	U	500	ug/kg dry
Bis(-2-Chloroethoxy)Methane	---	U	150	ug/kg dry
Bis(2-Chloroethyl)Ether	---	U	150	ug/kg dry
Bis(2-Chloroisopropyl)Ether	---	U	150	ug/kg dry
Bis(2-Ethylhexyl)Phthalate	270000	K	150	ug/kg dry
Butylbenzylphthalate	---	U	150	ug/kg dry
Dibenzofuran	---	U	150	ug/kg dry
Diethylphthalate	150		150	ug/kg dry
Dimethyl Phthalate	---	U	150	ug/kg dry
Di-N-Butyl Phthalate	---	U	150	ug/kg dry
Di-N-Octyl Phthalate	---	U	150	ug/kg dry
Hexachlorobenzene	---	U	150	ug/kg dry
Hexachlorobutadiene	---	U	150	ug/kg dry
Hexachlorocyclopentadiene	---	U J	1300	ug/kg dry
Hexachloroethane	---	U L	150	ug/kg dry
Isophorone	---	U	150	ug/kg dry
Nitrobenzene	---	U	150	ug/kg dry
N-Nitroso-Di-N-Propylamine	---	U	150	ug/kg dry
N-Nitrosodiphenylamine	---	U	150	ug/kg dry
Pentachlorophenol	45000	J	1300	ug/kg dry
Phenol	---	U	150	ug/kg dry



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
Region 2 Laboratory

Project:18 Mile Creek - 1211037

Project Number: 1211037

Analyte	Result	Qualifier	Reporting Limit	Units
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Field ID: P001-WS002-001

Sample ID: 1211037-03

NVOA GCMS

Pyrene	---	U	150	ug/kg dry
28-Nor-17.beta.(H)-hopane (03)	1400	NJ		ug/kg dry

PCB Aroclors GC

Aroclor 1016	---	U	39	ug/kg dry
Aroclor 1221	---	U	78	ug/kg dry
Aroclor 1232	---	U	39	ug/kg dry
Aroclor 1242	---	U L	39	ug/kg dry
Aroclor 1248	---	U	39	ug/kg dry
Aroclor 1254	---	U	39	ug/kg dry
Aroclor 1260	---	U	39	ug/kg dry
Aroclor 1262	---	U	39	ug/kg dry
Aroclor 1268	---	U	39	ug/kg dry
beta-BHC	---	U L	3.1	ug/kg dry
alpha-BHC	---	U	3.1	ug/kg dry
delta-BHC	---	U L	3.1	ug/kg dry
gamma-BHC (Lindane)	---	U L	3.1	ug/kg dry
Heptachlor	---	U J	3.1	ug/kg dry
Aldrin	---	U L	3.1	ug/kg dry
Heptachlor epoxide	---	U L	3.1	ug/kg dry
Endosulfan I	---	U L	3.1	ug/kg dry
Dieldrin	430		6.3	ug/kg dry
4,4'-DDE	52	J	6.3	ug/kg dry



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
Region 2 Laboratory

Project:18 Mile Creek - 1211037

Project Number: 1211037

Analyte	Result	Qualifier	Reporting Limit	Units
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Field ID: P001-WS002-001

Sample ID: 1211037-03

PCB Aroclors GC

Endrin	---	U J	6.3	ug/kg dry
Endosulfan II	---	U L	6.3	ug/kg dry
4,4'-DDD	25	K	6.3	ug/kg dry
Endosulfan sulfate	---	U L	6.3	ug/kg dry
4,4'-DDT	280	J	6.3	ug/kg dry
Methoxychlor	---	U L	31	ug/kg dry
Endrin ketone	---	U	6.3	ug/kg dry
Endrin aldehyde	---	U L	6.3	ug/kg dry
Toxaphene	---	U	230	ug/kg dry
alpha-Chlordane	---	U L	3.1	ug/kg dry
gamma-Chlordane	---	U L	3.1	ug/kg dry

Metals ICP

Aluminum	4900		9.3	mg/kg dry
Antimony	56		1.9	mg/kg dry
Arsenic	50		1.5	mg/kg dry
Barium	220		9.3	mg/kg dry
Beryllium	---	U	0.28	mg/kg dry
Cadmium	8.9		0.28	mg/kg dry
Calcium	6100		47	mg/kg dry
Chromium	110		0.47	mg/kg dry
Cobalt	4.3		1.9	mg/kg dry
Copper	75		0.93	mg/kg dry
Iron	14000		4.7	mg/kg dry



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
Region 2 Laboratory

Project:18 Mile Creek - 1211037

Project Number: 1211037

Analyte	Result	Qualifier	Reporting Limit	Units
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Field ID: P001-WS002-001

Sample ID: 1211037-03

Metals ICP

Lead	300		0.74	mg/kg dry
Magnesium	1500		47	mg/kg dry
Manganese	150		0.47	mg/kg dry
Nickel	14		1.9	mg/kg dry
Potassium	380		47	mg/kg dry
Selenium	---	U	1.9	mg/kg dry
Sodium	230		93	mg/kg dry
Silver	---	U	0.47	mg/kg dry
Thallium	---	U	1.9	mg/kg dry
Vanadium	6.9		1.9	mg/kg dry
Zinc	1600		1.9	mg/kg dry

Sample Name	Location	Collection Date	Analysis	Analyte	Result	Unit	Validator	Qualifier	Interpreted Qualifier	Detection Limit	Detection Limit Unit
P001-SD001-001	Building D Basement	11/14/2012	TAL Metals	Iron	75000	mg/kg				80	mg/kg
P001-SD001-001	Building D Basement	11/14/2012	TCL SVOCs	Bis(2-Ethylhexyl)Phthalate	69000	ug/kg	J	J		290	ug/kg
P001-SD001-001	Building D Basement	11/14/2012	TAL Metals	Calcium	17000	mg/kg				80	mg/kg
P001-SD001-001	Building D Basement	11/14/2012	TAL Metals	Aluminum	5100	mg/kg				16	mg/kg
P001-SD001-001	Building D Basement	11/14/2012	TAL Metals	Magnesium	3900	mg/kg				80	mg/kg
P001-SD001-001	Building D Basement	11/14/2012	TCL SVOCs	Fluoranthene	2500	ug/kg	K	K		290	ug/kg
P001-SD001-001	Building D Basement	11/14/2012	TCL SVOCs	Phenanthrene	2400	ug/kg	K	K		290	ug/kg
P001-SD001-001	Building D Basement	11/14/2012	TCL SVOCs	2,4-Dinitrophenol	2400	ug/kg	UJ	UJ		2400	ug/kg
P001-SD001-001	Building D Basement	11/14/2012	TCL SVOCs	4,6-Dinitro-2-Methylphenol	2400	ug/kg	UJ	UJ		2400	ug/kg
P001-SD001-001	Building D Basement	11/14/2012	TCL SVOCs	Hexachlorocyclopentadiene	2400	ug/kg	UJ	UJ		2400	ug/kg
P001-SD001-001	Building D Basement	11/14/2012	TCL SVOCs	Pentachlorophenol	2400	ug/kg	UJ	UJ		2400	ug/kg
P001-SD001-001	Building D Basement	11/14/2012	TAL Metals	Zinc	2200	mg/kg				3.2	mg/kg
P001-SD001-001	Building D Basement	11/14/2012	TCL SVOCs	Pyrene	1900	ug/kg	K	K		290	ug/kg
P001-SD001-001	Building D Basement	11/14/2012	TCL SVOCs	Chrysene	1300	ug/kg	J	J		290	ug/kg
P001-SD001-001	Building D Basement	11/14/2012	TAL Metals	Lead	1200	mg/kg				1.3	mg/kg
P001-SD001-001	Building D Basement	11/14/2012	TCL SVOCs	Benzo(B)Fluoranthene	1200	ug/kg	J	J		290	ug/kg
P001-SD001-001	Building D Basement	11/14/2012	TCL SVOCs	Benzo(A)Anthracene	1000	ug/kg	J	J		290	ug/kg
P001-SD001-001	Building D Basement	11/14/2012	TCL SVOCs	2,3,4,6-Tetrachlorophenol	970	ug/kg	U	U		970	ug/kg
P001-SD001-001	Building D Basement	11/14/2012	TCL SVOCs	Benzo(A)Pyrene	970	ug/kg	J	J		290	ug/kg
P001-SD001-001	Building D Basement	11/14/2012	TCL SVOCs	4-Nitrophenol	970	ug/kg	U	U		970	ug/kg
P001-SD001-001	Building D Basement	11/14/2012	TAL Metals	Copper	870	mg/kg				1.6	mg/kg
P001-SD001-001	Building D Basement	11/14/2012	TAL Metals	Manganese	840	mg/kg				0.80	mg/kg
P001-SD001-001	Building D Basement	11/14/2012	TCL SVOCs	Indeno(1,2,3-Cd)Pyrene	720	ug/kg	J	J		290	ug/kg
P001-SD001-001	Building D Basement	11/14/2012	TCL SVOCs	Benzo(G,H,I)Perylene	700	ug/kg	J	J		290	ug/kg
P001-SD001-001	Building D Basement	11/14/2012	TAL Metals	Potassium	660	mg/kg	K	K		80	mg/kg
P001-SD001-001	Building D Basement	11/14/2012	TCL SVOCs	Benzo(K)Fluoranthene	510	ug/kg	J	J		290	ug/kg
P001-SD001-001	Building D Basement	11/14/2012	TCL SVOCs	Anthracene	490	ug/kg	K	K		290	ug/kg
P001-SD001-001	Building D Basement	11/14/2012	TCL SVOCs	Butylbenzylphthalate	470	ug/kg	K	K		290	ug/kg
P001-SD001-001	Building D Basement	11/14/2012	TCL Pesticides/PCBs	Toxaphene	450	ug/kg	U	U		450	ug/kg
P001-SD001-001	Building D Basement	11/14/2012	TCL SVOCs	Naphthalene	430	ug/kg	K	K		290	ug/kg
P001-SD001-001	Building D Basement	11/14/2012	TCL SVOCs	Carbazole	420	ug/kg	K	K		290	ug/kg
P001-SD001-001	Building D Basement	11/14/2012	TCL SVOCs	Fluorene	340	ug/kg	K	K		290	ug/kg
P001-SD001-001	Building D Basement	11/14/2012	TCL SVOCs	1,2,4,5-Tetrachlorobenzene	290	ug/kg	U	U		290	ug/kg
P001-SD001-001	Building D Basement	11/14/2012	TCL SVOCs	Acetophenone	290	ug/kg	U	U		290	ug/kg
P001-SD001-001	Building D Basement	11/14/2012	TCL SVOCs	Atrazine	290	ug/kg	U	U		290	ug/kg
P001-SD001-001	Building D Basement	11/14/2012	TCL SVOCs	Benzaldehyde	290	ug/kg	U	U		290	ug/kg
P001-SD001-001	Building D Basement	11/14/2012	TCL SVOCs	Caprolactam	290	ug/kg	U	U		290	ug/kg
P001-SD001-001	Building D Basement	11/14/2012	TCL SVOCs	Biphenyl	290	ug/kg	U	U		290	ug/kg
P001-SD001-001	Building D Basement	11/14/2012	TCL SVOCs	2-Methylnaphthalene	290	ug/kg	U	U		290	ug/kg
P001-SD001-001	Building D Basement	11/14/2012	TCL SVOCs	Naphthalene	290	ug/kg	U	U		290	ug/kg
P001-SD001-001	Building D Basement	11/14/2012	TCL SVOCs	Acenaphthylene	290	ug/kg	U	U		290	ug/kg
P001-SD001-001	Building D Basement	11/14/2012	TCL SVOCs	Dibenzo(A,H)Anthracene	290	ug/kg	U	U		290	ug/kg
P001-SD001-001	Building D Basement	11/14/2012	TCL SVOCs	2,4,5-Trichlorophenol	290	ug/kg	U	U		290	ug/kg
P001-SD001-001	Building D Basement	11/14/2012	TCL SVOCs	2,4,6-Trichlorophenol	290	ug/kg	U	U		290	ug/kg
P001-SD001-001	Building D Basement	11/14/2012	TCL SVOCs	2,4-Dichlorophenol	290	ug/kg	U	U		290	ug/kg
P001-SD001-001	Building D Basement	11/14/2012	TCL SVOCs	2,4-Dimethylphenol	290	ug/kg	U	U		290	ug/kg
P001-SD001-001	Building D Basement	11/14/2012	TCL SVOCs	2,4-Dinitrotoluene	290	ug/kg	UJ	UJ		290	ug/kg
P001-SD001-001	Building D Basement	11/14/2012	TCL SVOCs	2,6-Dinitrotoluene	290	ug/kg	UJ	UJ		290	ug/kg
P001-SD001-001	Building D Basement	11/14/2012	TCL SVOCs	2-Chloronaphthalene	290	ug/kg	U	U		290	ug/kg
P001-SD001-001	Building D Basement	11/14/2012	TCL SVOCs	2-Chlorophenol	290	ug/kg	U	U		290	ug/kg
P001-SD001-001	Building D Basement	11/14/2012	TCL SVOCs	2-Methylphenol	290	ug/kg	U	U		290	ug/kg
P001-SD001-001	Building D Basement	11/14/2012	TCL SVOCs	2-Nitrophenol	290	ug/kg	U	U		290	ug/kg
P001-SD001-001	Building D Basement	11/14/2012	TCL SVOCs	2-Nitroaniline	290	ug/kg	U	U		290	ug/kg
P001-SD001-001	Building D Basement	11/14/2012	TCL SVOCs	3,3'- Dichlorobenzidine	290	ug/kg	U	U		290	ug/kg
P001-SD001-001	Building D Basement	11/14/2012	TCL SVOCs	3-Nitroaniline	290	ug/kg	U	U		290	ug/kg
P001-SD001-001	Building D Basement	11/14/2012	TCL SVOCs	4-Bromophenyl-Phenylether	290	ug/kg	U	U		290	ug/kg
P001-SD001-001	Building D Basement	11/14/2012	TCL SVOCs	4-Chloro-3-Methylphenol	290	ug/kg	U	U		290	ug/kg
P001-SD001-001	Building D Basement	11/14/2012	TCL SVOCs	4-Chloroaniline	290	ug/kg	U	U		290	ug/kg
P001-SD001-001	Building D Basement	11/14/2012	TCL SVOCs	4-Chlorophenyl-Phenylether	290	ug/kg	U	U		290	ug/kg
P001-SD001-001	Building D Basement	11/14/2012	TCL SVOCs	4-Methylphenol	290	ug/kg	U	U		290	ug/kg
P001-SD001-001	Building D Basement	11/14/2012	TCL SVOCs	4-Nitroaniline	290	ug/kg	U	U		290	ug/kg
P001-SD001-001	Building D Basement	11/14/2012	TCL SVOCs	Bis(-2-Chloroethoxy)Methane	290	ug/kg	U	U		290	ug/kg
P001-SD001-001	Building D Basement	11/14/2012	TCL SVOCs	Bis(2-Chloroethyl)Ether	290	ug/kg	U	U		290	ug/kg
P001-SD001-001	Building D Basement	11/14/2012	TCL SVOCs	Bis(2-Chloroisopropyl)Ether	290	ug/kg	U	U		290	ug/kg
P001-SD001-001	Building D Basement	11/14/2012	TCL SVOCs	Dibenzofuran	290	ug/kg	U	U		290	ug/kg
P001-SD001-001	Building D Basement	11/14/2012	TCL SVOCs	Diethylphthalate	290	ug/kg	U	U		290	ug/kg
P001-SD001-001	Building D Basement	11/14/2012	TCL SVOCs	Dimethyl Phthalate	290	ug/kg	U	U		290	ug/kg
P001-SD001-001	Building D Basement	11/14/2012	TCL SVOCs	Di-N-Butyl Phthalate	290	ug/kg	U	U		290	ug/kg
P001-SD001-001	Building D Basement	11/14/2012	TCL SVOCs	Di-N-Octyl Phthalate	290	ug/kg	U	U		290	ug/kg
P001-SD001-001	Building D Basement	11/14/2012	TCL SVOCs	Hexachlorobenzene	290	ug/kg	U	U		290	ug/kg

Sample Name	Location	Collection Date	Analysis	Analyte	Result	Unit	Validator	Qualifier	Interpreted Qualifier	Detection Limit	Detection Limit Unit
P001-SD001-001	Building D Basement	11/14/2012	TCL SVOCs	Hexachlorobutadiene	290	ug/kg	U	U	U	290	ug/kg
P001-SD001-001	Building D Basement	11/14/2012	TCL SVOCs	Hexachloroethane	290	ug/kg	U	U	U	290	ug/kg
P001-SD001-001	Building D Basement	11/14/2012	TCL SVOCs	Isophorone	290	ug/kg	U	U	U	290	ug/kg
P001-SD001-001	Building D Basement	11/14/2012	TCL SVOCs	Nitrobenzene	290	ug/kg	U	U	U	290	ug/kg
P001-SD001-001	Building D Basement	11/14/2012	TCL SVOCs	N-Nitroso-Di-N-Propylamine	290	ug/kg	U	U	U	290	ug/kg
P001-SD001-001	Building D Basement	11/14/2012	TCL SVOCs	N-Nitrosodiphenylamine	290	ug/kg	U	U	U	290	ug/kg
P001-SD001-001	Building D Basement	11/14/2012	TCL SVOCs	Phenol	290	ug/kg	U	U	U	290	ug/kg
P001-SD001-001	Building D Basement	11/14/2012	TAL Metals	Sodium	280	mg/kg	J	J	J	160	mg/kg
P001-SD001-001	Building D Basement	11/14/2012	TAL Metals	Barium	250	mg/kg				16	mg/kg
P001-SD001-001	Building D Basement	11/14/2012	TCL Pesticides/PCBs	Aroclor 1221	150	ug/kg	U	U	U	150	ug/kg
P001-SD001-001	Building D Basement	11/14/2012	TAL Metals	Chromium	120	mg/kg				0.80	mg/kg
P001-SD001-001	Building D Basement	11/14/2012	TCL Pesticides/PCBs	4,4'-DDT	91	ug/kg	J	J	J	12	ug/kg
P001-SD001-001	Building D Basement	11/14/2012	TCL Pesticides/PCBs	Aroclor 1016	75	ug/kg	U	U	U	75	ug/kg
P001-SD001-001	Building D Basement	11/14/2012	TCL Pesticides/PCBs	Aroclor 1232	75	ug/kg	U	U	U	75	ug/kg
P001-SD001-001	Building D Basement	11/14/2012	TCL Pesticides/PCBs	Aroclor 1242	75	ug/kg	UL	UL	UL	75	ug/kg
P001-SD001-001	Building D Basement	11/14/2012	TCL Pesticides/PCBs	Aroclor 1248	75	ug/kg	U	U	U	75	ug/kg
P001-SD001-001	Building D Basement	11/14/2012	TCL Pesticides/PCBs	Aroclor 1254	75	ug/kg	U	U	U	75	ug/kg
P001-SD001-001	Building D Basement	11/14/2012	TCL Pesticides/PCBs	Aroclor 1260	75	ug/kg	U	U	U	75	ug/kg
P001-SD001-001	Building D Basement	11/14/2012	TCL Pesticides/PCBs	Aroclor 1262	75	ug/kg	U	U	U	75	ug/kg
P001-SD001-001	Building D Basement	11/14/2012	TCL Pesticides/PCBs	Aroclor 1268	75	ug/kg	U	U	U	75	ug/kg
P001-SD001-001	Building D Basement	11/14/2012	TAL Metals	Nickel	65	mg/kg				3.2	mg/kg
P001-SD001-001	Building D Basement	11/14/2012	TCL Pesticides/PCBs	Methoxychlor	60	ug/kg	UL	UL	UL	60	ug/kg
P001-SD001-001	Building D Basement	11/14/2012	TAL Metals	Antimony	39	mg/kg				3.2	mg/kg
P001-SD001-001	Building D Basement	11/14/2012	TAL Metals	Arsenic	37	mg/kg				2.5	mg/kg
P001-SD001-001	Building D Basement	11/14/2012	TAL Metals	Vanadium	21	mg/kg				3.2	mg/kg
P001-SD001-001	Building D Basement	11/14/2012	TAL Metals	Cobalt	14	mg/kg				3.2	mg/kg
P001-SD001-001	Building D Basement	11/14/2012	TAL Metals	Cadmium	12	mg/kg				0.48	mg/kg
P001-SD001-001	Building D Basement	11/14/2012	TCL Pesticides/PCBs	Dieldrin	12	ug/kg	UL	UL	UL	12	ug/kg
P001-SD001-001	Building D Basement	11/14/2012	TCL Pesticides/PCBs	4,4'-DDE	12	ug/kg	UJ	UJ	UJ	12	ug/kg
P001-SD001-001	Building D Basement	11/14/2012	TCL Pesticides/PCBs	Endrin	12	ug/kg	UJ	UJ	UJ	12	ug/kg
P001-SD001-001	Building D Basement	11/14/2012	TCL Pesticides/PCBs	Endosulfan II	12	ug/kg	UL	UL	UL	12	ug/kg
P001-SD001-001	Building D Basement	11/14/2012	TCL Pesticides/PCBs	4,4'-DDD	12	ug/kg	U	U	U	12	ug/kg
P001-SD001-001	Building D Basement	11/14/2012	TCL Pesticides/PCBs	Endosulfan sulfate	12	ug/kg	UL	UL	UL	12	ug/kg
P001-SD001-001	Building D Basement	11/14/2012	TCL Pesticides/PCBs	Endrin ketone	12	ug/kg	U	U	U	12	ug/kg
P001-SD001-001	Building D Basement	11/14/2012	TCL Pesticides/PCBs	Endrin aldehyde	12	ug/kg	UL	UL	UL	12	ug/kg
P001-SD001-001	Building D Basement	11/14/2012	TCL Pesticides/PCBs	beta-BHC	6.0	ug/kg	UL	UL	UL	6.0	ug/kg
P001-SD001-001	Building D Basement	11/14/2012	TCL Pesticides/PCBs	alpha-BHC	6.0	ug/kg	U	U	U	6.0	ug/kg
P001-SD001-001	Building D Basement	11/14/2012	TCL Pesticides/PCBs	delta-BHC	6.0	ug/kg	UL	UL	UL	6.0	ug/kg
P001-SD001-001	Building D Basement	11/14/2012	TCL Pesticides/PCBs	gamma-BHC (Lindane)	6.0	ug/kg	UL	UL	UL	6.0	ug/kg
P001-SD001-001	Building D Basement	11/14/2012	TCL Pesticides/PCBs	Heptachlor	6.0	ug/kg	UJ	UJ	UJ	6.0	ug/kg
P001-SD001-001	Building D Basement	11/14/2012	TCL Pesticides/PCBs	Aldrin	6.0	ug/kg	UL	UL	UL	6.0	ug/kg
P001-SD001-001	Building D Basement	11/14/2012	TCL Pesticides/PCBs	Heptachlor epoxide	6.0	ug/kg	UL	UL	UL	6.0	ug/kg
P001-SD001-001	Building D Basement	11/14/2012	TCL Pesticides/PCBs	Endosulfan I	6.0	ug/kg	UL	UL	UL	6.0	ug/kg
P001-SD001-001	Building D Basement	11/14/2012	TCL Pesticides/PCBs	alpha-Chlordane	6.0	ug/kg	UL	UL	UL	6.0	ug/kg
P001-SD001-001	Building D Basement	11/14/2012	TCL Pesticides/PCBs	gamma-Chlordane	6.0	ug/kg	UL	UL	UL	6.0	ug/kg
P001-SD001-001	Building D Basement	11/14/2012	TAL Metals	Selenium	5.5	mg/kg				3.2	mg/kg
P001-SD001-001	Building D Basement	11/14/2012	TAL Metals	Thallium	3.2	mg/kg	U	U	U	3.2	mg/kg
P001-SD001-001	Building D Basement	11/14/2012	TAL Metals	Silver	2.2	mg/kg				0.80	mg/kg
P001-SD001-001	Building D Basement	11/14/2012	TAL Metals	Beryllium	0.48	mg/kg	U	U	U	0.48	mg/kg
P001-WS001-001	Building D 1st Floor	11/14/2012	TCL SVOCs	Pentachlorophenol	22000	ug/kg	J	J	J	1000	ug/kg
P001-WS001-001	Building D 1st Floor	11/14/2012	TAL Metals	Calcium	8600	mg/kg				38	mg/kg
P001-WS001-001	Building D 1st Floor	11/14/2012	TAL Metals	Iron	6500	mg/kg				3.8	mg/kg
P001-WS001-001	Building D 1st Floor	11/14/2012	TAL Metals	Lead	2300	mg/kg				0.60	mg/kg
P001-WS001-001	Building D 1st Floor	11/14/2012	TAL Metals	Aluminum	1500	mg/kg				7.5	mg/kg
P001-WS001-001	Building D 1st Floor	11/14/2012	TAL Metals	Sodium	1500	mg/kg				75	mg/kg
P001-WS001-001	Building D 1st Floor	11/14/2012	TCL SVOCs	Phenanthrene	1300	ug/kg	L	L	L	130	ug/kg
P001-WS001-001	Building D 1st Floor	11/14/2012	TAL Metals	Magnesium	1200	mg/kg				38	mg/kg
P001-WS001-001	Building D 1st Floor	11/14/2012	TCL SVOCs	2,4-Dinitrophenol	1000	ug/kg	UJ	UJ	UJ	1000	ug/kg
P001-WS001-001	Building D 1st Floor	11/14/2012	TCL SVOCs	4,6-Dinitro-2-Methylphenol	1000	ug/kg	UJ	UJ	UJ	1000	ug/kg
P001-WS001-001	Building D 1st Floor	11/14/2012	TCL SVOCs	Hexachlorocyclopentadiene	1000	ug/kg	UJ	UJ	UJ	1000	ug/kg
P001-WS001-001	Building D 1st Floor	11/14/2012	TAL Metals	Potassium	890	mg/kg				38	mg/kg
P001-WS001-001	Building D 1st Floor	11/14/2012	TAL Metals	Zinc	440	mg/kg				1.5	mg/kg
P001-WS001-001	Building D 1st Floor	11/14/2012	TCL SVOCs	2,3,4,6-Tetrachlorophenol	420	ug/kg	U	U	U	420	ug/kg
P001-WS001-001	Building D 1st Floor	11/14/2012	TCL SVOCs	4-Nitrophenol	420	ug/kg	U	U	U	420	ug/kg
P001-WS001-001	Building D 1st Floor	11/14/2012	TCL Pesticides/PCBs	4,4'-DDD	350	ug/kg	K	K	K	5.2	ug/kg
P001-WS001-001	Building D 1st Floor	11/14/2012	TCL Pesticides/PCBs	4,4'-DDT	300	ug/kg	J	J	J	5.2	ug/kg
P001-WS001-001	Building D 1st Floor	11/14/2012	TAL Metals	Copper	260	mg/kg				0.75	mg/kg
P001-WS001-001	Building D 1st Floor	11/14/2012	TCL Pesticides/PCBs	Toxaphene	190	ug/kg	U	U	U	190	ug/kg
P001-WS001-001	Building D 1st Floor	11/14/2012	TCL SVOCs	1,2,4,5-Tetrachlorobenzene	130	ug/kg	U	U	U	130	ug/kg
P001-WS001-001	Building D 1st Floor	11/14/2012	TCL SVOCs	Acetophenone	130	ug/kg	U	U	U	130	ug/kg

Sample Name	Location	Collection Date	Analysis	Analyte	Result	Unit	Validator	Qualifier	Interpreted Qualifier	Detection Limit	Detection Limit Unit
P001-WS001-001	Building D 1st Floor	11/14/2012	TCL SVOCs	Atrazine	130	ug/kg	U	U	U	130	ug/kg
P001-WS001-001	Building D 1st Floor	11/14/2012	TCL SVOCs	Benzaldehyde	130	ug/kg	U	U	U	130	ug/kg
P001-WS001-001	Building D 1st Floor	11/14/2012	TCL SVOCs	Caprolactam	130	ug/kg	U	U	U	130	ug/kg
P001-WS001-001	Building D 1st Floor	11/14/2012	TCL SVOCs	Carbazole	130	ug/kg	U	U	U	130	ug/kg
P001-WS001-001	Building D 1st Floor	11/14/2012	TCL SVOCs	Biphenyl	130	ug/kg	U	U	U	130	ug/kg
P001-WS001-001	Building D 1st Floor	11/14/2012	TCL SVOCs	2-Methylnaphthalene	130	ug/kg	U	U	U	130	ug/kg
P001-WS001-001	Building D 1st Floor	11/14/2012	TCL SVOCs	Acenaphthene	130	ug/kg	U	U	U	130	ug/kg
P001-WS001-001	Building D 1st Floor	11/14/2012	TCL SVOCs	Acenaphthylene	130	ug/kg	U	U	U	130	ug/kg
P001-WS001-001	Building D 1st Floor	11/14/2012	TCL SVOCs	Anthracene	130	ug/kg	U	U	U	130	ug/kg
P001-WS001-001	Building D 1st Floor	11/14/2012	TCL SVOCs	Benzo(A)Anthracene	130	ug/kg	U	U	U	130	ug/kg
P001-WS001-001	Building D 1st Floor	11/14/2012	TCL SVOCs	Benzo(A)Pyrene	130	ug/kg	U	U	U	130	ug/kg
P001-WS001-001	Building D 1st Floor	11/14/2012	TCL SVOCs	Benzo(B)Fluoranthene	130	ug/kg	U	U	U	130	ug/kg
P001-WS001-001	Building D 1st Floor	11/14/2012	TCL SVOCs	Benzo(G,H,I)Perylene	130	ug/kg	U	U	U	130	ug/kg
P001-WS001-001	Building D 1st Floor	11/14/2012	TCL SVOCs	Benzo(K)Fluoranthene	130	ug/kg	U	U	U	130	ug/kg
P001-WS001-001	Building D 1st Floor	11/14/2012	TCL SVOCs	Chrysene	130	ug/kg	U	U	U	130	ug/kg
P001-WS001-001	Building D 1st Floor	11/14/2012	TCL SVOCs	Dibenzo(A,H)Anthracene	130	ug/kg	U	U	U	130	ug/kg
P001-WS001-001	Building D 1st Floor	11/14/2012	TCL SVOCs	Fluoranthene	130	ug/kg	U	U	U	130	ug/kg
P001-WS001-001	Building D 1st Floor	11/14/2012	TCL SVOCs	Fluorene	130	ug/kg	U	U	U	130	ug/kg
P001-WS001-001	Building D 1st Floor	11/14/2012	TCL SVOCs	Indeno(1,2,3-Cd)Pyrene	130	ug/kg	U	U	U	130	ug/kg
P001-WS001-001	Building D 1st Floor	11/14/2012	TCL SVOCs	Naphthalene	130	ug/kg	U	U	U	130	ug/kg
P001-WS001-001	Building D 1st Floor	11/14/2012	TCL SVOCs	2,4,5-Trichlorophenol	130	ug/kg	U	U	U	130	ug/kg
P001-WS001-001	Building D 1st Floor	11/14/2012	TCL SVOCs	2,4,6-Trichlorophenol	130	ug/kg	U	U	U	130	ug/kg
P001-WS001-001	Building D 1st Floor	11/14/2012	TCL SVOCs	2,4-Dichlorophenol	130	ug/kg	U	U	U	130	ug/kg
P001-WS001-001	Building D 1st Floor	11/14/2012	TCL SVOCs	2,4-Dimethylphenol	130	ug/kg	U	U	U	130	ug/kg
P001-WS001-001	Building D 1st Floor	11/14/2012	TCL SVOCs	2,4-Dinitrotoluene	130	ug/kg	UJ	UJ	UJ	130	ug/kg
P001-WS001-001	Building D 1st Floor	11/14/2012	TCL SVOCs	2,6-Dinitrotoluene	130	ug/kg	UJ	UJ	UJ	130	ug/kg
P001-WS001-001	Building D 1st Floor	11/14/2012	TCL SVOCs	2-Chloronaphthalene	130	ug/kg	U	U	U	130	ug/kg
P001-WS001-001	Building D 1st Floor	11/14/2012	TCL SVOCs	2-Chlorophenol	130	ug/kg	U	U	U	130	ug/kg
P001-WS001-001	Building D 1st Floor	11/14/2012	TCL SVOCs	2-Methylphenol	130	ug/kg	U	U	U	130	ug/kg
P001-WS001-001	Building D 1st Floor	11/14/2012	TCL SVOCs	2-Nitrophenol	130	ug/kg	U	U	U	130	ug/kg
P001-WS001-001	Building D 1st Floor	11/14/2012	TCL SVOCs	2-Nitroaniline	130	ug/kg	U	U	U	130	ug/kg
P001-WS001-001	Building D 1st Floor	11/14/2012	TCL SVOCs	3,3'- Dichlorobenzidine	130	ug/kg	U	U	U	130	ug/kg
P001-WS001-001	Building D 1st Floor	11/14/2012	TCL SVOCs	3-Nitroaniline	130	ug/kg	U	U	U	130	ug/kg
P001-WS001-001	Building D 1st Floor	11/14/2012	TCL SVOCs	4-Bromophenyl-Phenylether	130	ug/kg	U	U	U	130	ug/kg
P001-WS001-001	Building D 1st Floor	11/14/2012	TCL SVOCs	4-Chloro-3-Methylphenol	130	ug/kg	U	U	U	130	ug/kg
P001-WS001-001	Building D 1st Floor	11/14/2012	TCL SVOCs	4-Chloroaniline	130	ug/kg	U	U	U	130	ug/kg
P001-WS001-001	Building D 1st Floor	11/14/2012	TCL SVOCs	4-Chlorophenyl-Phenylether	130	ug/kg	U	U	U	130	ug/kg
P001-WS001-001	Building D 1st Floor	11/14/2012	TCL SVOCs	4-Methylphenol	130	ug/kg	U	U	U	130	ug/kg
P001-WS001-001	Building D 1st Floor	11/14/2012	TCL SVOCs	4-Nitroaniline	130	ug/kg	U	U	U	130	ug/kg
P001-WS001-001	Building D 1st Floor	11/14/2012	TCL SVOCs	Bis(-2-Chloroethoxy)Methane	130	ug/kg	U	U	U	130	ug/kg
P001-WS001-001	Building D 1st Floor	11/14/2012	TCL SVOCs	Bis(2-Chloroethyl)Ether	130	ug/kg	U	U	U	130	ug/kg
P001-WS001-001	Building D 1st Floor	11/14/2012	TCL SVOCs	Bis(2-Chloroisopropyl)Ether	130	ug/kg	U	U	U	130	ug/kg
P001-WS001-001	Building D 1st Floor	11/14/2012	TCL SVOCs	Bis(2-Ethylhexyl)Phthalate	130	ug/kg	U	U	U	130	ug/kg
P001-WS001-001	Building D 1st Floor	11/14/2012	TCL SVOCs	Butylbenzylphthalate	130	ug/kg	U	U	U	130	ug/kg
P001-WS001-001	Building D 1st Floor	11/14/2012	TCL SVOCs	Dibenzofuran	130	ug/kg	U	U	U	130	ug/kg
P001-WS001-001	Building D 1st Floor	11/14/2012	TCL SVOCs	Diethylphthalate	130	ug/kg	U	U	U	130	ug/kg
P001-WS001-001	Building D 1st Floor	11/14/2012	TCL SVOCs	Dimethyl Phthalate	130	ug/kg	U	U	U	130	ug/kg
P001-WS001-001	Building D 1st Floor	11/14/2012	TCL SVOCs	Di-N-Butyl Phthalate	130	ug/kg	U	U	U	130	ug/kg
P001-WS001-001	Building D 1st Floor	11/14/2012	TCL SVOCs	Di-N-Octyl Phthalate	130	ug/kg	U	U	U	130	ug/kg
P001-WS001-001	Building D 1st Floor	11/14/2012	TCL SVOCs	Hexachlorobenzene	130	ug/kg	U	U	U	130	ug/kg
P001-WS001-001	Building D 1st Floor	11/14/2012	TCL SVOCs	Hexachlorobutadiene	130	ug/kg	U	U	U	130	ug/kg
P001-WS001-001	Building D 1st Floor	11/14/2012	TCL SVOCs	Hexachloroethane	130	ug/kg	U	U	U	130	ug/kg
P001-WS001-001	Building D 1st Floor	11/14/2012	TCL SVOCs	Isophorone	130	ug/kg	U	U	U	130	ug/kg
P001-WS001-001	Building D 1st Floor	11/14/2012	TCL SVOCs	Nitrobenzene	130	ug/kg	U	U	U	130	ug/kg
P001-WS001-001	Building D 1st Floor	11/14/2012	TCL SVOCs	N-Nitroso-Di-N-Propylamine	130	ug/kg	U	U	U	130	ug/kg
P001-WS001-001	Building D 1st Floor	11/14/2012	TCL SVOCs	N-Nitrosodiphenylamine	130	ug/kg	U	U	U	130	ug/kg
P001-WS001-001	Building D 1st Floor	11/14/2012	TCL SVOCs	Phenol	130	ug/kg	U	U	U	130	ug/kg
P001-WS001-001	Building D 1st Floor	11/14/2012	TCL SVOCs	Pyrene	130	ug/kg	U	U	U	130	ug/kg
P001-WS001-001	Building D 1st Floor	11/14/2012	TAL Metals	Barium	120	mg/kg				7.5	mg/kg
P001-WS001-001	Building D 1st Floor	11/14/2012	TAL Metals	Antimony	110	mg/kg				1.5	mg/kg
P001-WS001-001	Building D 1st Floor	11/14/2012	TAL Metals	Manganese	96	mg/kg				0.38	mg/kg
P001-WS001-001	Building D 1st Floor	11/14/2012	TAL Metals	Chromium	89	mg/kg				0.38	mg/kg
P001-WS001-001	Building D 1st Floor	11/14/2012	TCL Pesticides/PCBs	Aroclor 1221	65	ug/kg	U	U	U	65	ug/kg
P001-WS001-001	Building D 1st Floor	11/14/2012	TCL Pesticides/PCBs	Aroclor 1016	32	ug/kg	U	U	U	32	ug/kg
P001-WS001-001	Building D 1st Floor	11/14/2012	TCL Pesticides/PCBs	Aroclor 1232	32	ug/kg	U	U	U	32	ug/kg
P001-WS001-001	Building D 1st Floor	11/14/2012	TCL Pesticides/PCBs	Aroclor 1242	32	ug/kg	UL	UL	UL	32	ug/kg
P001-WS001-001	Building D 1st Floor	11/14/2012	TCL Pesticides/PCBs	Aroclor 1248	32	ug/kg	U	U	U	32	ug/kg
P001-WS001-001	Building D 1st Floor	11/14/2012	TCL Pesticides/PCBs	Aroclor 1254	32	ug/kg	U	U	U	32	ug/kg
P001-WS001-001	Building D 1st Floor	11/14/2012	TCL Pesticides/PCBs	Aroclor 1260	32	ug/kg	U	U	U	32	ug/kg
P001-WS001-001	Building D 1st Floor	11/14/2012	TCL Pesticides/PCBs	Aroclor 1262	32	ug/kg	U	U	U	32	ug/kg

Sample Name	Location	Collection Date	Analysis	Analyte	Result	Unit	Validator	Qualifier	Interpreted Qualifier	Detection Limit	Detection Limit Unit
P001-WS001-001	Building D 1st Floor	11/14/2012	TCL Pesticides/PCBs	Aroclor 1268	32	ug/kg	U	U	32	ug/kg	
P001-WS001-001	Building D 1st Floor	11/14/2012	TCL Pesticides/PCBs	Methoxychlor	26	ug/kg	UL	UL	26	ug/kg	
P001-WS001-001	Building D 1st Floor	11/14/2012	TAL Metals	Nickel	17	mg/kg			1.5	mg/kg	
P001-WS001-001	Building D 1st Floor	11/14/2012	TCL Pesticides/PCBs	Dieldrin	5.2	ug/kg	UL	UL	5.2	ug/kg	
P001-WS001-001	Building D 1st Floor	11/14/2012	TCL Pesticides/PCBs	4,4'-DDE	5.2	ug/kg	UJ	UJ	5.2	ug/kg	
P001-WS001-001	Building D 1st Floor	11/14/2012	TCL Pesticides/PCBs	Endrin	5.2	ug/kg	UJ	UJ	5.2	ug/kg	
P001-WS001-001	Building D 1st Floor	11/14/2012	TCL Pesticides/PCBs	Endosulfan II	5.2	ug/kg	UL	UL	5.2	ug/kg	
P001-WS001-001	Building D 1st Floor	11/14/2012	TCL Pesticides/PCBs	Endosulfan sulfate	5.2	ug/kg	UL	UL	5.2	ug/kg	
P001-WS001-001	Building D 1st Floor	11/14/2012	TCL Pesticides/PCBs	Endrin ketone	5.2	ug/kg	U	U	5.2	ug/kg	
P001-WS001-001	Building D 1st Floor	11/14/2012	TCL Pesticides/PCBs	Endrin aldehyde	5.2	ug/kg	UL	UL	5.2	ug/kg	
P001-WS001-001	Building D 1st Floor	11/14/2012	TAL Metals	Arsenic	4.5	mg/kg			1.2	mg/kg	
P001-WS001-001	Building D 1st Floor	11/14/2012	TAL Metals	Vanadium	4.5	mg/kg			1.5	mg/kg	
P001-WS001-001	Building D 1st Floor	11/14/2012	TAL Metals	Cadmium	3.5	mg/kg			0.23	mg/kg	
P001-WS001-001	Building D 1st Floor	11/14/2012	TCL Pesticides/PCBs	beta-BHC	2.6	ug/kg	UL	UL	2.6	ug/kg	
P001-WS001-001	Building D 1st Floor	11/14/2012	TCL Pesticides/PCBs	alpha-BHC	2.6	ug/kg	U	U	2.6	ug/kg	
P001-WS001-001	Building D 1st Floor	11/14/2012	TCL Pesticides/PCBs	delta-BHC	2.6	ug/kg	UL	UL	2.6	ug/kg	
P001-WS001-001	Building D 1st Floor	11/14/2012	TCL Pesticides/PCBs	gamma-BHC (Lindane)	2.6	ug/kg	UL	UL	2.6	ug/kg	
P001-WS001-001	Building D 1st Floor	11/14/2012	TCL Pesticides/PCBs	Heptachlor	2.6	ug/kg	UJ	UJ	2.6	ug/kg	
P001-WS001-001	Building D 1st Floor	11/14/2012	TCL Pesticides/PCBs	Aldrin	2.6	ug/kg	UL	UL	2.6	ug/kg	
P001-WS001-001	Building D 1st Floor	11/14/2012	TCL Pesticides/PCBs	Heptachlor epoxide	2.6	ug/kg	UL	UL	2.6	ug/kg	
P001-WS001-001	Building D 1st Floor	11/14/2012	TCL Pesticides/PCBs	Endosulfan I	2.6	ug/kg	UL	UL	2.6	ug/kg	
P001-WS001-001	Building D 1st Floor	11/14/2012	TCL Pesticides/PCBs	alpha-Chlordane	2.6	ug/kg	UL	UL	2.6	ug/kg	
P001-WS001-001	Building D 1st Floor	11/14/2012	TCL Pesticides/PCBs	gamma-Chlordane	2.6	ug/kg	UL	UL	2.6	ug/kg	
P001-WS001-001	Building D 1st Floor	11/14/2012	TAL Metals	Silver	1.8	mg/kg			0.38	mg/kg	
P001-WS001-001	Building D 1st Floor	11/14/2012	TAL Metals	Cobalt	1.6	mg/kg			1.5	mg/kg	
P001-WS001-001	Building D 1st Floor	11/14/2012	TAL Metals	Selenium	1.5	mg/kg	U	U	1.5	mg/kg	
P001-WS001-001	Building D 1st Floor	11/14/2012	TAL Metals	Thallium	1.5	mg/kg	U	U	1.5	mg/kg	
P001-WS001-001	Building D 1st Floor	11/14/2012	TAL Metals	Beryllium	0.23	mg/kg	U	U	0.23	mg/kg	
P001-WS002-001	Building C Basement	11/14/2012	TCL SVOCs	Bis(2-Ethylhexyl)Phthalate	27000	ug/kg	K	K	150	ug/kg	
P001-WS002-001	Building C Basement	11/14/2012	TCL SVOCs	Pentachlorophenol	45000	ug/kg	J	J	1300	ug/kg	
P001-WS002-001	Building C Basement	11/14/2012	TAL Metals	Iron	14000	mg/kg			4.7	mg/kg	
P001-WS002-001	Building C Basement	11/14/2012	TAL Metals	Calcium	6100	mg/kg			47	mg/kg	
P001-WS002-001	Building C Basement	11/14/2012	TAL Metals	Aluminum	4900	mg/kg			9.3	mg/kg	
P001-WS002-001	Building C Basement	11/14/2012	TAL Metals	Zinc	1600	mg/kg			1.9	mg/kg	
P001-WS002-001	Building C Basement	11/14/2012	TAL Metals	Magnesium	1500	mg/kg			47	mg/kg	
P001-WS002-001	Building C Basement	11/14/2012	TCL SVOCs	28-Nor-17.beta.(H)-hopane (03)	1400	ug/l	NJ	NJ			
P001-WS002-001	Building C Basement	11/14/2012	TCL SVOCs	2,4-Dinitrophenol	1300	ug/kg	UJ	UJ	1300	ug/kg	
P001-WS002-001	Building C Basement	11/14/2012	TCL SVOCs	4,6-Dinitro-2-Methylphenol	1300	ug/kg	UJ	UJ	1300	ug/kg	
P001-WS002-001	Building C Basement	11/14/2012	TCL SVOCs	Hexachlorocyclopentadiene	1300	ug/kg	UJ	UJ	1300	ug/kg	
P001-WS002-001	Building C Basement	11/14/2012	TCL SVOCs	2,3,4,6-Tetrachlorophenol	500	ug/kg	U	U	500	ug/kg	
P001-WS002-001	Building C Basement	11/14/2012	TCL SVOCs	4-Nitrophenol	500	ug/kg	U	U	500	ug/kg	
P001-WS002-001	Building C Basement	11/14/2012	TCL Pesticides/PCBs	Dieldrin	430	ug/kg			6.3	ug/kg	
P001-WS002-001	Building C Basement	11/14/2012	TAL Metals	Potassium	380	mg/kg			47	mg/kg	
P001-WS002-001	Building C Basement	11/14/2012	TAL Metals	Lead	300	mg/kg			0.74	mg/kg	
P001-WS002-001	Building C Basement	11/14/2012	TCL Pesticides/PCBs	4,4'-DDT	280	ug/kg	J	J	6.3	ug/kg	
P001-WS002-001	Building C Basement	11/14/2012	TAL Metals	Sodium	230	mg/kg			93	mg/kg	
P001-WS002-001	Building C Basement	11/14/2012	TCL Pesticides/PCBs	Toxaphene	230	ug/kg	U	U	230	ug/kg	
P001-WS002-001	Building C Basement	11/14/2012	TAL Metals	Barium	220	mg/kg			9.3	mg/kg	
P001-WS002-001	Building C Basement	11/14/2012	TAL Metals	Manganese	150	mg/kg			0.47	mg/kg	
P001-WS002-001	Building C Basement	11/14/2012	TCL SVOCs	1,2,4,5-Tetrachlorobenzene	150	ug/kg	U	U	150	ug/kg	
P001-WS002-001	Building C Basement	11/14/2012	TCL SVOCs	Acetophenone	150	ug/kg	U	U	150	ug/kg	
P001-WS002-001	Building C Basement	11/14/2012	TCL SVOCs	Atrazine	150	ug/kg	U	U	150	ug/kg	
P001-WS002-001	Building C Basement	11/14/2012	TCL SVOCs	Benzaldehyde	150	ug/kg	U	U	150	ug/kg	
P001-WS002-001	Building C Basement	11/14/2012	TCL SVOCs	Caprolactam	150	ug/kg	U	U	150	ug/kg	
P001-WS002-001	Building C Basement	11/14/2012	TCL SVOCs	Carbazole	150	ug/kg	U	U	150	ug/kg	
P001-WS002-001	Building C Basement	11/14/2012	TCL SVOCs	Biphenyl	150	ug/kg	U	U	150	ug/kg	
P001-WS002-001	Building C Basement	11/14/2012	TCL SVOCs	2-Methylnaphthalene	150	ug/kg	U	U	150	ug/kg	
P001-WS002-001	Building C Basement	11/14/2012	TCL SVOCs	Acenaphthene	150	ug/kg	U	U	150	ug/kg	
P001-WS002-001	Building C Basement	11/14/2012	TCL SVOCs	Acenaphthylene	150	ug/kg	U	U	150	ug/kg	
P001-WS002-001	Building C Basement	11/14/2012	TCL SVOCs	Anthracene	150	ug/kg	U	U	150	ug/kg	
P001-WS002-001	Building C Basement	11/14/2012	TCL SVOCs	Benzo(A)Anthracene	150	ug/kg	U	U	150	ug/kg	
P001-WS002-001	Building C Basement	11/14/2012	TCL SVOCs	Benzo(A)Pyrene	150	ug/kg	U	U	150	ug/kg	
P001-WS002-001	Building C Basement	11/14/2012	TCL SVOCs	Benzo(B)Fluoranthene	150	ug/kg	U	U	150	ug/kg	
P001-WS002-001	Building C Basement	11/14/2012	TCL SVOCs	Benzo(G,H,I)Perylene	150	ug/kg	U	U	150	ug/kg	
P001-WS002-001	Building C Basement	11/14/2012	TCL SVOCs	Benzo(K)Fluoranthene	150	ug/kg	U	U	150	ug/kg	
P001-WS002-001	Building C Basement	11/14/2012	TCL SVOCs	Chrysene	150	ug/kg	U	U	150	ug/kg	
P001-WS002-001	Building C Basement	11/14/2012	TCL SVOCs	Dibenzo(A,H)Anthracene	150	ug/kg	U	U	150	ug/kg	
P001-WS002-001	Building C Basement	11/14/2012	TCL SVOCs	Fluoranthene	150	ug/kg	U	U	150	ug/kg	
P001-WS002-001	Building C Basement	11/14/2012	TCL SVOCs	Fluorene	150	ug/kg	U	U	150	ug/kg	
P001-WS002-001	Building C Basement	11/14/2012	TCL SVOCs	Indeno(1,2,3-Cd)Pyrene	150	ug/kg	U	U	150	ug/kg	

Sample Name	Location	Collection Date	Analysis	Analyte	Result	Unit	Validator	Qualifier	Interpreted Qualifier	Detection Limit	Detection Limit Unit
P001-WS002-001	Building C Basement	11/14/2012	TCL SVOCs	Naphthalene	150	ug/kg	U	U	U	150	ug/kg
P001-WS002-001	Building C Basement	11/14/2012	TCL SVOCs	Phenanthrene	150	ug/kg	U	U	U	150	ug/kg
P001-WS002-001	Building C Basement	11/14/2012	TCL SVOCs	2,4,5-Trichlorophenol	150	ug/kg	U	U	U	150	ug/kg
P001-WS002-001	Building C Basement	11/14/2012	TCL SVOCs	2,4,6-Trichlorophenol	150	ug/kg	U	U	U	150	ug/kg
P001-WS002-001	Building C Basement	11/14/2012	TCL SVOCs	2,4-Dichlorophenol	150	ug/kg	U	U	U	150	ug/kg
P001-WS002-001	Building C Basement	11/14/2012	TCL SVOCs	2,4-Dimethylphenol	150	ug/kg	U	U	U	150	ug/kg
P001-WS002-001	Building C Basement	11/14/2012	TCL SVOCs	2,4-Dinitrotoluene	150	ug/kg	UJ	UJ	UJ	150	ug/kg
P001-WS002-001	Building C Basement	11/14/2012	TCL SVOCs	2,6-Dinitrotoluene	150	ug/kg	UJ	UJ	UJ	150	ug/kg
P001-WS002-001	Building C Basement	11/14/2012	TCL SVOCs	2-Chloronaphthalene	150	ug/kg	U	U	U	150	ug/kg
P001-WS002-001	Building C Basement	11/14/2012	TCL SVOCs	2-Chlorophenol	150	ug/kg	U	U	U	150	ug/kg
P001-WS002-001	Building C Basement	11/14/2012	TCL SVOCs	2-Methylphenol	150	ug/kg	U	U	U	150	ug/kg
P001-WS002-001	Building C Basement	11/14/2012	TCL SVOCs	2-Nitrophenol	150	ug/kg	U	U	U	150	ug/kg
P001-WS002-001	Building C Basement	11/14/2012	TCL SVOCs	2-Nitroaniline	150	ug/kg	UL	UL	UL	150	ug/kg
P001-WS002-001	Building C Basement	11/14/2012	TCL SVOCs	3,3'-Dichlorobenzidine	150	ug/kg	U	U	U	150	ug/kg
P001-WS002-001	Building C Basement	11/14/2012	TCL SVOCs	3-Nitroaniline	150	ug/kg	UL	UL	UL	150	ug/kg
P001-WS002-001	Building C Basement	11/14/2012	TCL SVOCs	4-Bromophenyl-Phenylether	150	ug/kg	U	U	U	150	ug/kg
P001-WS002-001	Building C Basement	11/14/2012	TCL SVOCs	4-Chloro-3-Methylphenol	150	ug/kg	U	U	U	150	ug/kg
P001-WS002-001	Building C Basement	11/14/2012	TCL SVOCs	4-Chloroaniline	150	ug/kg	UL	UL	UL	150	ug/kg
P001-WS002-001	Building C Basement	11/14/2012	TCL SVOCs	4-Chlorophenyl-Phenylether	150	ug/kg	U	U	U	150	ug/kg
P001-WS002-001	Building C Basement	11/14/2012	TCL SVOCs	4-Methylphenol	150	ug/kg	U	U	U	150	ug/kg
P001-WS002-001	Building C Basement	11/14/2012	TCL SVOCs	4-Nitroaniline	150	ug/kg	UL	UL	UL	150	ug/kg
P001-WS002-001	Building C Basement	11/14/2012	TCL SVOCs	Bis(-2-Chloroethoxy)Methane	150	ug/kg	U	U	U	150	ug/kg
P001-WS002-001	Building C Basement	11/14/2012	TCL SVOCs	Bis(2-Chloroethyl)Ether	150	ug/kg	U	U	U	150	ug/kg
P001-WS002-001	Building C Basement	11/14/2012	TCL SVOCs	Bis(2-Chloroisopropyl)Ether	150	ug/kg	U	U	U	150	ug/kg
P001-WS002-001	Building C Basement	11/14/2012	TCL SVOCs	Butylbenzylphthalate	150	ug/kg	U	U	U	150	ug/kg
P001-WS002-001	Building C Basement	11/14/2012	TCL SVOCs	Dibenzofuran	150	ug/kg	U	U	U	150	ug/kg
P001-WS002-001	Building C Basement	11/14/2012	TCL SVOCs	Diethylphthalate	150	ug/kg				150	ug/kg
P001-WS002-001	Building C Basement	11/14/2012	TCL SVOCs	Dimethyl Phthalate	150	ug/kg	U	U	U	150	ug/kg
P001-WS002-001	Building C Basement	11/14/2012	TCL SVOCs	Di-N-Butyl Phthalate	150	ug/kg	U	U	U	150	ug/kg
P001-WS002-001	Building C Basement	11/14/2012	TCL SVOCs	Di-N-Octyl Phthalate	150	ug/kg	U	U	U	150	ug/kg
P001-WS002-001	Building C Basement	11/14/2012	TCL SVOCs	Hexachlorobenzene	150	ug/kg	U	U	U	150	ug/kg
P001-WS002-001	Building C Basement	11/14/2012	TCL SVOCs	Hexachlorobutadiene	150	ug/kg	U	U	U	150	ug/kg
P001-WS002-001	Building C Basement	11/14/2012	TCL SVOCs	Hexachloroethane	150	ug/kg	UL	UL	UL	150	ug/kg
P001-WS002-001	Building C Basement	11/14/2012	TCL SVOCs	Isophorone	150	ug/kg	U	U	U	150	ug/kg
P001-WS002-001	Building C Basement	11/14/2012	TCL SVOCs	Nitrobenzene	150	ug/kg	U	U	U	150	ug/kg
P001-WS002-001	Building C Basement	11/14/2012	TCL SVOCs	N-Nitroso-Di-N-Propylamine	150	ug/kg	U	U	U	150	ug/kg
P001-WS002-001	Building C Basement	11/14/2012	TCL SVOCs	N-Nitrosodiphenylamine	150	ug/kg	U	U	U	150	ug/kg
P001-WS002-001	Building C Basement	11/14/2012	TCL SVOCs	Phenol	150	ug/kg	U	U	U	150	ug/kg
P001-WS002-001	Building C Basement	11/14/2012	TCL SVOCs	Pyrene	150	ug/kg	U	U	U	150	ug/kg
P001-WS002-001	Building C Basement	11/14/2012	TAL Metals	Chromium	110	mg/kg				0.47	mg/kg
P001-WS002-001	Building C Basement	11/14/2012	TCL Pesticides/PCBs	Aroclor 1221	78	ug/kg	U	U	U	78	ug/kg
P001-WS002-001	Building C Basement	11/14/2012	TAL Metals	Copper	75	mg/kg				0.93	mg/kg
P001-WS002-001	Building C Basement	11/14/2012	TAL Metals	Antimony	56	mg/kg				1.9	mg/kg
P001-WS002-001	Building C Basement	11/14/2012	TCL Pesticides/PCBs	4,4'-DDE	52	ug/kg	J	J	J	6.3	ug/kg
P001-WS002-001	Building C Basement	11/14/2012	TAL Metals	Arsenic	50	mg/kg				1.5	mg/kg
P001-WS002-001	Building C Basement	11/14/2012	TCL Pesticides/PCBs	Aroclor 1016	39	ug/kg	U	U	U	39	ug/kg
P001-WS002-001	Building C Basement	11/14/2012	TCL Pesticides/PCBs	Aroclor 1232	39	ug/kg	U	U	U	39	ug/kg
P001-WS002-001	Building C Basement	11/14/2012	TCL Pesticides/PCBs	Aroclor 1242	39	ug/kg	UL	UL	UL	39	ug/kg
P001-WS002-001	Building C Basement	11/14/2012	TCL Pesticides/PCBs	Aroclor 1248	39	ug/kg	U	U	U	39	ug/kg
P001-WS002-001	Building C Basement	11/14/2012	TCL Pesticides/PCBs	Aroclor 1254	39	ug/kg	U	U	U	39	ug/kg
P001-WS002-001	Building C Basement	11/14/2012	TCL Pesticides/PCBs	Aroclor 1260	39	ug/kg	U	U	U	39	ug/kg
P001-WS002-001	Building C Basement	11/14/2012	TCL Pesticides/PCBs	Aroclor 1262	39	ug/kg	U	U	U	39	ug/kg
P001-WS002-001	Building C Basement	11/14/2012	TCL Pesticides/PCBs	Aroclor 1268	39	ug/kg	U	U	U	39	ug/kg
P001-WS002-001	Building C Basement	11/14/2012	TCL Pesticides/PCBs	Methoxychlor	31	ug/kg	UL	UL	UL	31	ug/kg
P001-WS002-001	Building C Basement	11/14/2012	TCL Pesticides/PCBs	4,4'-DDD	25	ug/kg	K	K	K	6.3	ug/kg
P001-WS002-001	Building C Basement	11/14/2012	TAL Metals	Nickel	14	mg/kg				1.9	mg/kg
P001-WS002-001	Building C Basement	11/14/2012	TAL Metals	Cadmium	8.9	mg/kg				0.28	mg/kg
P001-WS002-001	Building C Basement	11/14/2012	TAL Metals	Vanadium	6.9	mg/kg				1.9	mg/kg
P001-WS002-001	Building C Basement	11/14/2012	TCL Pesticides/PCBs	Endrin	6.3	ug/kg	UJ	UJ	UJ	6.3	ug/kg
P001-WS002-001	Building C Basement	11/14/2012	TCL Pesticides/PCBs	Endosulfan II	6.3	ug/kg	UL	UL	UL	6.3	ug/kg
P001-WS002-001	Building C Basement	11/14/2012	TCL Pesticides/PCBs	Endosulfan sulfate	6.3	ug/kg	UL	UL	UL	6.3	ug/kg
P001-WS002-001	Building C Basement	11/14/2012	TCL Pesticides/PCBs	Endrin ketone	6.3	ug/kg	U	U	U	6.3	ug/kg
P001-WS002-001	Building C Basement	11/14/2012	TCL Pesticides/PCBs	Endrin aldehyde	6.3	ug/kg	UL	UL	UL	6.3	ug/kg
P001-WS002-001	Building C Basement	11/14/2012	TAL Metals	Cobalt	4.3	mg/kg				1.9	mg/kg
P001-WS002-001	Building C Basement	11/14/2012	TCL Pesticides/PCBs	beta-BHC	3.1	ug/kg	UL	UL	UL	3.1	ug/kg
P001-WS002-001	Building C Basement	11/14/2012	TCL Pesticides/PCBs	alpha-BHC	3.1	ug/kg	U	U	U	3.1	ug/kg
P001-WS002-001	Building C Basement	11/14/2012	TCL Pesticides/PCBs	delta-BHC	3.1	ug/kg	UL	UL	UL	3.1	ug/kg
P001-WS002-001	Building C Basement	11/14/2012	TCL Pesticides/PCBs	gamma-BHC (Lindane)	3.1	ug/kg	UL	UL	UL	3.1	ug/kg
P001-WS002-001	Building C Basement	11/14/2012	TCL Pesticides/PCBs	Heptachlor	3.1	ug/kg	UJ	UJ	UJ	3.1	ug/kg
P001-WS002-001	Building C Basement	11/14/2012	TCL Pesticides/PCBs	Aldrin	3.1	ug/kg	UL	UL	UL	3.1	ug/kg

Sample Name	Location	Collection Date	Analysis	Analyte	Result	Unit	Validator	Qualifier	Interpreted Qualifier	Detection Limit	Detection Limit Unit
P001-WS002-001	Building C Basement	11/14/2012	TCL Pesticides/PCBs	Heptachlor epoxide	3.1	ug/kg	UL	UL	3.1	ug/kg	
P001-WS002-001	Building C Basement	11/14/2012	TCL Pesticides/PCBs	Endosulfan I	3.1	ug/kg	UL	UL	3.1	ug/kg	
P001-WS002-001	Building C Basement	11/14/2012	TCL Pesticides/PCBs	alpha-Chlordane	3.1	ug/kg	UL	UL	3.1	ug/kg	
P001-WS002-001	Building C Basement	11/14/2012	TCL Pesticides/PCBs	gamma-Chlordane	3.1	ug/kg	UL	UL	3.1	ug/kg	
P001-WS002-001	Building C Basement	11/14/2012	TAL Metals	Selenium	1.9	mg/kg	U	U	1.9	mg/kg	
P001-WS002-001	Building C Basement	11/14/2012	TAL Metals	Thallium	1.9	mg/kg	U	U	1.9	mg/kg	
P001-WS002-001	Building C Basement	11/14/2012	TAL Metals	Silver	0.47	mg/kg	U	U	0.47	mg/kg	
P001-WS002-001	Building C Basement	11/14/2012	TAL Metals	Beryllium	0.28	mg/kg	U	U	0.28	mg/kg	

data_provider	sys_sample_code	sys_loc_code	sample_name	sample_matrix_code	sample_type_code	sample_source	parent_sample_code	sample_date	start_depth	end_depth	depth_unit	composite_vn	lab_art_method_name	analysis_date	total_or_dissolved	test_type	lab_matrix_code	analysis_location	basis_dilution_factor	gc_level	lab_sample_id	cas_no	chemical_name	result_value	result_type_code	reportable_result	detect_flag	lab_qualifiers	validator_qualifiers	interpreted_qualifiers	validated_vn	reporting_detection_limit	result_unit	detection_limit_unit	method_detection_limit	quantitation_limit	task_code	lab_SDS	validation_level	
DESA	P001-S0001-001	P001-S0001-001	Solid	Sample	FIELD			11/14/2012				N	EPA 625 / SOP C-90	11/26/2012 18:14 T	INITIAL	Solid	LB	Onv	1	QUANT	1211037-01	95-94-3	1,2,4,5-Tetrachlorobenzene	290	TRG	Yes	N	U	U	U	U	Y	290	ug/kg	ug/kg	4.9	290	N/A	18 Mile Creek - 1211037	
DESA	P001-S0001-001	P001-S0001-001	Solid	Sample	FIELD			11/14/2012				N	EPA 625 / SOP C-90	11/26/2012 18:14 T	INITIAL	Solid	LB	Onv	1	QUANT	1211037-01	98-90-2	2,3,4,6-Tetrachlorophenol	970	TRG	Yes	N	U	U	U	U	Y	970	ug/kg	ug/kg	4.2	970	N/A	18 Mile Creek - 1211037	
DESA	P001-S0001-001	P001-S0001-001	Solid	Sample	FIELD			11/14/2012				N	EPA 625 / SOP C-90	11/26/2012 18:14 T	INITIAL	Solid	LB	Onv	1	QUANT	1211037-01	98-09-2	4-Aminodiphenylmethane	290	TRG	Yes	N	U	U	U	U	Y	290	ug/kg	ug/kg	4	290	N/A	18 Mile Creek - 1211037	
DESA	P001-S0001-001	P001-S0001-001	Solid	Sample	FIELD			11/14/2012				N	EPA 625 / SOP C-90	11/26/2012 18:14 T	INITIAL	Solid	LB	Onv	1	QUANT	1211037-01	1512-24-9	Atrazine	290	TRG	Yes	N	U	U	U	U	Y	290	ug/kg	ug/kg	5.3	290	N/A	18 Mile Creek - 1211037	
DESA	P001-S0001-001	P001-S0001-001	Solid	Sample	FIELD			11/14/2012				N	EPA 625 / SOP C-90	11/26/2012 18:14 T	INITIAL	Solid	LB	Onv	1	QUANT	1211037-01	105-90-2	Caprolactam	290	TRG	Yes	N	U	U	U	U	Y	290	ug/kg	ug/kg	1.2	290	N/A	18 Mile Creek - 1211037	
DESA	P001-S0001-001	P001-S0001-001	Solid	Sample	FIELD			11/14/2012				N	EPA 625 / SOP C-90	11/26/2012 18:14 T	INITIAL	Solid	LB	Onv	1	QUANT	1211037-01	89-74-8	Carbazole	420	TRG	Yes	Y	K	K	K	K	Y	290	ug/kg	ug/kg	3.6	290	N/A	18 Mile Creek - 1211037	
DESA	P001-S0001-001	P001-S0001-001	Solid	Sample	FIELD			11/14/2012				N	EPA 625 / SOP C-90	11/26/2012 18:14 T	INITIAL	Solid	LB	Onv	1	QUANT	1211037-01	105-85-4	Diphenylmethane	290	TRG	Yes	N	U	U	U	U	Y	290	ug/kg	ug/kg	4.1	290	N/A	18 Mile Creek - 1211037	
DESA	P001-S0001-001	P001-S0001-001	Solid	Sample	FIELD			11/14/2012				N	EPA 625 / SOP C-90	11/26/2012 18:14 T	INITIAL	Solid	LB	Onv	1	QUANT	1211037-01	91-57-6	2-Methylnaphthalene	290	TRG	Yes	N	U	U	U	U	Y	290	ug/kg	ug/kg		290	N/A	18 Mile Creek - 1211037	
DESA	P001-S0001-001	P001-S0001-001	Solid	Sample	FIELD			11/14/2012				N	EPA 625 / SOP C-90	11/26/2012 18:14 T	INITIAL	Solid	LB	Onv	1	QUANT	1211037-01	83-32-9	Acenaphthene	290	TRG	Yes	N	U	U	U	U	Y	290	ug/kg	ug/kg		290	N/A	18 Mile Creek - 1211037	
DESA	P001-S0001-001	P001-S0001-001	Solid	Sample	FIELD			11/14/2012				N	EPA 625 / SOP C-90	11/26/2012 18:14 T	INITIAL	Solid	LB	Onv	1	QUANT	1211037-01	108-90-4	Acenaphthylene	290	TRG	Yes	N	U	U	U	U	Y	290	ug/kg	ug/kg		290	N/A	18 Mile Creek - 1211037	
DESA	P001-S0001-001	P001-S0001-001	Solid	Sample	FIELD			11/14/2012				N	EPA 625 / SOP C-90	11/26/2012 18:14 T	INITIAL	Solid	LB	Onv	1	QUANT	1211037-01	120-12-7	Anthracene	490	TRG	Yes	Y	K	K	K	K	Y	290	ug/kg	ug/kg		290	N/A	18 Mile Creek - 1211037	
DESA	P001-S0001-001	P001-S0001-001	Solid	Sample	FIELD			11/14/2012				N	EPA 625 / SOP C-90	11/26/2012 18:14 T	INITIAL	Solid	LB	Onv	1	QUANT	1211037-01	95-55-3	Benzo(a)Anthracene	1000	TRG	Yes	Y	J	J	J	J	Y	290	ug/kg	ug/kg		290	N/A	18 Mile Creek - 1211037	
DESA	P001-S0001-001	P001-S0001-001	Solid	Sample	FIELD			11/14/2012				N	EPA 625 / SOP C-90	11/26/2012 18:14 T	INITIAL	Solid	LB	Onv	1	QUANT	1211037-01	95-32-8	Benzo(a)Pyrene	970	TRG	Yes	N	U	U	U	U	Y	290	ug/kg	ug/kg		290	N/A	18 Mile Creek - 1211037	
DESA	P001-S0001-001	P001-S0001-001	Solid	Sample	FIELD			11/14/2012				N	EPA 625 / SOP C-90	11/26/2012 18:14 T	INITIAL	Solid	LB	Onv	1	QUANT	1211037-01	205-99-2	Benzo(b)Fluoranthene	1000	TRG	Yes	Y	J	J	J	J	Y	290	ug/kg	ug/kg		290	N/A	18 Mile Creek - 1211037	
DESA	P001-S0001-001	P001-S0001-001	Solid	Sample	FIELD			11/14/2012				N	EPA 625 / SOP C-90	11/26/2012 18:14 T	INITIAL	Solid	LB	Onv	1	QUANT	1211037-01	191-24-2	Benzo(c,h)Perylene	100	TRG	Yes	N	U	U	U	U	Y	290	ug/kg	ug/kg		290	N/A	18 Mile Creek - 1211037	
DESA	P001-S0001-001	P001-S0001-001	Solid	Sample	FIELD			11/14/2012				N	EPA 625 / SOP C-90	11/26/2012 18:14 T	INITIAL	Solid	LB	Onv	1	QUANT	1211037-01	207-08-9	Benzo(k)Fluoranthene	150	TRG	Yes	N	U	U	U	U	Y	290	ug/kg	ug/kg		290	N/A	18 Mile Creek - 1211037	
DESA	P001-S0001-001	P001-S0001-001	Solid	Sample	FIELD			11/14/2012				N	EPA 625 / SOP C-90	11/26/2012 18:14 T	INITIAL	Solid	LB	Onv	1	QUANT	1211037-01	218-01-9	Chrysene	1300	TRG	Yes	Y	J	J	J	J	Y	290	ug/kg	ug/kg		290	N/A	18 Mile Creek - 1211037	
DESA	P001-S0001-001	P001-S0001-001	Solid	Sample	FIELD			11/14/2012				N	EPA 625 / SOP C-90	11/26/2012 18:14 T	INITIAL	Solid	LB	Onv	1	QUANT	1211037-01	128-53-9	Dibenz(a,h)Anthracene	290	TRG	Yes	N	U	U	U	U	Y	290	ug/kg	ug/kg		290	N/A	18 Mile Creek - 1211037	
DESA	P001-S0001-001	P001-S0001-001	Solid	Sample	FIELD			11/14/2012				N	EPA 625 / SOP C-90	11/26/2012 18:14 T	INITIAL	Solid	LB	Onv	1	QUANT	1211037-01	206-14-0	Fluorene	2500	TRG	Yes	Y	K	K	K	K	Y	290	ug/kg	ug/kg		290	N/A	18 Mile Creek - 1211037	
DESA	P001-S0001-001	P001-S0001-001	Solid	Sample	FIELD			11/14/2012				N	EPA 625 / SOP C-90	11/26/2012 18:14 T	INITIAL	Solid	LB	Onv	1	QUANT	1211037-01	86-73-7	Fluorene	340	TRG	Yes	N	K	K	K	K	Y	290	ug/kg	ug/kg		290	N/A	18 Mile Creek - 1211037	
DESA	P001-S0001-001	P001-S0001-001	Solid	Sample	FIELD			11/14/2012				N	EPA 625 / SOP C-90	11/26/2012 18:14 T	INITIAL	Solid	LB	Onv	1	QUANT	1211037-01	183-38-5	Benzo(g,h,i)Perylene-3,4,9,10-tetracarboxylic diimide	1200	TRG	Yes	N	U	U	U	U	Y	290	ug/kg	ug/kg		290	N/A	18 Mile Creek - 1211037	
DESA	P001-S0001-001	P001-S0001-001	Solid	Sample	FIELD			11/14/2012				N	EPA 625 / SOP C-90	11/26/2012 18:14 T	INITIAL	Solid	LB	Onv	1	QUANT	1211037-01	91-20-3	Naphthalene	440	TRG	Yes	Y	K	K	K	K	Y	290	ug/kg	ug/kg		290	N/A	18 Mile Creek - 1211037	
DESA	P001-S0001-001	P001-S0001-001	Solid	Sample	FIELD			11/14/2012				N	EPA 625 / SOP C-90	11/26/2012 18:14 T	INITIAL	Solid	LB	Onv	1	QUANT	1211037-01	95-01-8	Phenanthrene	1300	TRG	Yes	Y	K	K	K	K	Y	290	ug/kg	ug/kg		290	N/A	18 Mile Creek - 1211037	
DESA	P001-S0001-001	P001-S0001-001	Solid	Sample	FIELD			11/14/2012				N	EPA 625 / SOP C-90	11/26/2012 18:14 T	INITIAL	Solid	LB	Onv	1	QUANT	1211037-01	95-45-4	2,4,5-Trichlorophenol	290	TRG	Yes	N	U	U	U	U	Y	290	ug/kg	ug/kg		290	N/A	18 Mile Creek - 1211037	
DESA	P001-S0001-001	P001-S0001-001	Solid	Sample	FIELD			11/14/2012				N	EPA 625 / SOP C-90	11/26/2012 18:14 T	INITIAL	Solid	LB	Onv	1	QUANT	1211037-01	88-06-2	2,4,6-Trichlorophenol	290	TRG	Yes	N	U	U	U	U	Y	290	ug/kg	ug/kg		290	N/A	18 Mile Creek - 1211037	
DESA	P001-S0001-001	P001-S0001-001	Solid	Sample	FIELD			11/14/2012				N	EPA 625 / SOP C-90	11/26/2012 18:14 T	INITIAL	Solid	LB	Onv	1	QUANT	1211037-01	120-60-2	2,4-Dichlorophenol	290	TRG	Yes	N	U	U	U	U	Y	290	ug/kg	ug/kg		290	N/A	18 Mile Creek - 1211037	
DESA	P001-S0001-001	P001-S0001-001	Solid	Sample	FIELD			11/14/2012				N	EPA 625 / SOP C-90	11/26/2012 18:14 T	INITIAL	Solid	LB	Onv	1	QUANT	1211037-01	105-17-9	2,4-Dimethylphenol	290	TRG	Yes	N	U	U	U	U	Y	290	ug/kg	ug/kg		290	N/A	18 Mile Creek - 1211037	
DESA	P001-S0001-001	P001-S0001-001	Solid	Sample	FIELD			11/14/2012				N	EPA 625 / SOP C-90	11/26/2012 18:14 T	INITIAL	Solid	LB	Onv	1	QUANT	1211037-01	121-14-2	2,4-Dinitrotoluene	290	TRG	Yes	N	U	U	U	U	Y	290	ug/kg	ug/kg		290	N/A	18 Mile Creek - 1211037	
DESA	P001-S0001-001	P001-S0001-001	Solid	Sample	FIELD			11/14/2012				N	EPA 625 / SOP C-90	11/26/2012 18:14 T	INITIAL	Solid	LB	Onv	1	QUANT	1211037-01	88-74-4	2-Nitrophenol	290	TRG	Yes	N	U	U	U	U	Y	290	ug/kg	ug/kg		290	N/A	18 Mile Creek - 1211037	
DESA	P001-S0001-001	P001-S0001-001	Solid	Sample	FIELD			11/14/2012				N	EPA 625 / SOP C-90	11/26/2012 18:14 T	INITIAL	Solid	LB	Onv	1	QUANT	1211037-01	51-28-5	2,4-Dinitrophenol	2400	TRG	Yes	N	U	U	U	U	Y	2400	ug/kg	ug/kg		2400	N/A	18 Mile Creek - 1211037	
DESA	P001-S0001-001	P001-S0001-001	Solid	Sample	FIELD			11/14/2012				N	EPA 625 / SOP C-90	11/26/2012 18:14 T	INITIAL	Solid	LB	Onv	1	QUANT	1211037-01	91-58-7	2-Chloronaphthalene	290	TRG	Yes	N	U	U	U	U	Y	290	ug/kg	ug/kg		290	N/A	18 Mile Creek - 1211037	
DESA	P001-S0001-001	P001-S0001-001	Solid	Sample	FIELD			11/14/2012				N	EPA 625 / SOP C-90	11/26/2012 18:14 T	INITIAL	Solid	LB	Onv	1	QUANT	1211037-01	95-46-7	2-Methylphenol	290	TRG	Yes	N	U	U	U	U	Y	290	ug/kg	ug/kg		290	N/A	18 Mile Creek - 1211037	
DESA	P001-S0001-001	P001-S0001-001	Solid	Sample	FIELD			11/14/2012				N	EPA 625 / SOP C-90	11/26/2012 18:14 T	INITIAL	Solid	LB	Onv	1	QUANT	1211037-01	88-75-5	2-Nitrophenol	290	TRG	Yes	N	U	U	U	U	Y	290	ug/kg	ug/kg		290	N/A	18 Mile Creek - 1211037	
DESA	P001-S0001-001	P001-S0001-001	Solid	Sample	FIELD			11/14/2012				N	EPA 625 / SOP C-90	11/26/2012 18:14 T	INITIAL	Solid	LB	Onv	1	QUANT	1211037-01	88-74-4	2-Nitrophenol	290	TRG	Yes	N	U	U	U	U	Y	290	ug/kg	ug/kg		290	N/A	18 Mile Creek - 1211037	
DESA	P001-S0001-001	P001-S0001-001	Solid	Sample	FIELD			11/14/2012				N	EPA 625 / SOP C-90	11/26/2012 18:14 T	INITIAL	Solid	LB	Onv	1	QUANT	1211037-01	81-94-1	3,3'-Dichlorobenzidine	290	TRG	Yes	N	U	U	U	U	Y	290	ug/kg	ug/kg		290	N/A	18 Mile Creek - 1211037	
DESA	P001-S0001-001	P001-S0001-001	Solid	Sample	FIELD			11/14/2012				N	EPA 625 / SOP C-90	11/26/2012 18:14 T	INITIAL	Solid	LB	Onv	1	QUANT	12																			

data_provider	sys_sample_code	sys_loc_code	sample_name	sample_matrix_code	sample_type_code	sample_source	parent_sample_code	sample_date	start_depth	end_depth	depth_unit	composite_vn	lab_anl_method_name	analysis_date	total_or_dissolved	test_type	lab_matrix_code	analysis_location	basis_dilution_factor	gc_level	lab_sample_id	cas_no	chemical_name	result_value	result_unit_code	reportable_result	detect_flag	lab_qualifiers	validator_qualifiers	interpreted_qualifiers	validated_vn	reporting_detection_limit	result_unit	detection_limit_unit	method_detection_limit	quantitation_limit	task_code	lab_SDS	validation_level	
DESA	P001-W5001-001	P001-W5001-001	Solid	Sample	FIELD			11/14/2012				N	EPA 625 / SOP C-90	11/28/2012 18:44 T		INITIAL	Solid	LB	Div 1	QUANT	1211037-02	106-47-8	4-Chloroaniline	130	TRG	Yes	N	U	U	U	Y	130	ug/kg	ug/kg		130	N/A	18 Mile Creek - 1211037		
DESA	P001-W5001-001	P001-W5002-001	Solid	Sample	FIELD			11/14/2012				N	EPA 625 / SOP C-90	11/28/2012 18:44 T		INITIAL	Solid	LB	Div 1	QUANT	1211037-02	1005-72-3	4-Chlorophenyl-Phenylether	130	TRG	Yes	N	U	U	U	Y	130	ug/kg	ug/kg		130	N/A	18 Mile Creek - 1211037		
DESA	P001-W5001-001	P001-W5001-001	Solid	Sample	FIELD			11/14/2012				N	EPA 625 / SOP C-90	11/28/2012 18:44 T		INITIAL	Solid	LB	Div 1	QUANT	1211037-02	106-44-9	4-Methylphenol	130	TRG	Yes	N	U	U	U	Y	130	ug/kg	ug/kg		130	N/A	18 Mile Creek - 1211037		
DESA	P001-W5001-001	P001-W5001-001	Solid	Sample	FIELD			11/14/2012				N	EPA 625 / SOP C-90	11/28/2012 18:44 T		INITIAL	Solid	LB	Div 1	QUANT	1211037-02	100-01-6	4-Nitroaniline	130	TRG	Yes	N	U	U	U	Y	130	ug/kg	ug/kg		130	N/A	18 Mile Creek - 1211037		
DESA	P001-W5001-001	P001-W5001-001	Solid	Sample	FIELD			11/14/2012				N	EPA 625 / SOP C-90	11/28/2012 18:44 T		INITIAL	Solid	LB	Div 1	QUANT	1211037-02	111-91-1	Bis(2-Chlorophenoxy)Methane	130	TRG	Yes	N	U	U	U	Y	130	ug/kg	ug/kg		130	N/A	18 Mile Creek - 1211037		
DESA	P001-W5001-001	P001-W5001-001	Solid	Sample	FIELD			11/14/2012				N	EPA 625 / SOP C-90	11/28/2012 18:44 T		INITIAL	Solid	LB	Div 1	QUANT	1211037-02	111-44-4	Bis(2-Chlorophenyl)Ether	130	TRG	Yes	N	U	U	U	Y	130	ug/kg	ug/kg		130	N/A	18 Mile Creek - 1211037		
DESA	P001-W5001-001	P001-W5001-001	Solid	Sample	FIELD			11/14/2012				N	EPA 625 / SOP C-90	11/28/2012 18:44 T		INITIAL	Solid	LB	Div 1	QUANT	1211037-02	108-99-1	Bis(2-Chlorophenyl)Ether	130	TRG	Yes	N	U	U	U	Y	130	ug/kg	ug/kg		130	N/A	18 Mile Creek - 1211037		
DESA	P001-W5001-001	P001-W5001-001	Solid	Sample	FIELD			11/14/2012				N	EPA 625 / SOP C-90	11/28/2012 18:44 T		INITIAL	Solid	LB	Div 1	QUANT	1211037-02	117-81-7	Bis(2-Ethylhexyl)Phthalate	130	TRG	Yes	N	U	U	U	Y	130	ug/kg	ug/kg		130	N/A	18 Mile Creek - 1211037		
DESA	P001-W5001-001	P001-W5001-001	Solid	Sample	FIELD			11/14/2012				N	EPA 625 / SOP C-90	11/28/2012 18:44 T		INITIAL	Solid	LB	Div 1	QUANT	1211037-02	85-66-7	Butylbenzylphthalate	130	TRG	Yes	N	U	U	U	Y	130	ug/kg	ug/kg		130	N/A	18 Mile Creek - 1211037		
DESA	P001-W5001-001	P001-W5001-001	Solid	Sample	FIELD			11/14/2012				N	EPA 625 / SOP C-90	11/28/2012 18:44 T		INITIAL	Solid	LB	Div 1	QUANT	1211037-02	124-64-0	Diethylphthalate	130	TRG	Yes	N	U	U	U	Y	130	ug/kg	ug/kg		130	N/A	18 Mile Creek - 1211037		
DESA	P001-W5001-001	P001-W5001-001	Solid	Sample	FIELD			11/14/2012				N	EPA 625 / SOP C-90	11/28/2012 18:44 T		INITIAL	Solid	LB	Div 1	QUANT	1211037-02	84-66-2	Diethylphthalate	130	TRG	Yes	N	U	U	U	Y	130	ug/kg	ug/kg		130	N/A	18 Mile Creek - 1211037		
DESA	P001-W5001-001	P001-W5001-001	Solid	Sample	FIELD			11/14/2012				N	EPA 625 / SOP C-90	11/28/2012 18:44 T		INITIAL	Solid	LB	Div 1	QUANT	1211037-02	131-11-3	Dimethyl Phthalate	130	TRG	Yes	N	U	U	U	Y	130	ug/kg	ug/kg		130	N/A	18 Mile Creek - 1211037		
DESA	P001-W5001-001	P001-W5001-001	Solid	Sample	FIELD			11/14/2012				N	EPA 625 / SOP C-90	11/28/2012 18:44 T		INITIAL	Solid	LB	Div 1	QUANT	1211037-02	84-74-2	D-N-Octyl Phthalate	130	TRG	Yes	N	U	U	U	Y	130	ug/kg	ug/kg		130	N/A	18 Mile Creek - 1211037		
DESA	P001-W5001-001	P001-W5001-001	Solid	Sample	FIELD			11/14/2012				N	EPA 625 / SOP C-90	11/28/2012 18:44 T		INITIAL	Solid	LB	Div 1	QUANT	1211037-02	117-84-0	D-N-Octyl Phthalate	130	TRG	Yes	N	U	U	U	Y	130	ug/kg	ug/kg		130	N/A	18 Mile Creek - 1211037		
DESA	P001-W5001-001	P001-W5001-001	Solid	Sample	FIELD			11/14/2012				N	EPA 625 / SOP C-90	11/28/2012 18:44 T		INITIAL	Solid	LB	Div 1	QUANT	1211037-02	118-14-1	Hexachlorobenzene	130	TRG	Yes	N	U	U	U	Y	130	ug/kg	ug/kg		130	N/A	18 Mile Creek - 1211037		
DESA	P001-W5001-001	P001-W5001-001	Solid	Sample	FIELD			11/14/2012				N	EPA 625 / SOP C-90	11/28/2012 18:44 T		INITIAL	Solid	LB	Div 1	QUANT	1211037-02	17-66-3	Hexachlorobenzene	130	TRG	Yes	N	U	U	U	Y	130	ug/kg	ug/kg		130	N/A	18 Mile Creek - 1211037		
DESA	P001-W5001-001	P001-W5001-001	Solid	Sample	FIELD			11/14/2012				N	EPA 625 / SOP C-90	11/28/2012 18:44 T		INITIAL	Solid	LB	Div 1	QUANT	1211037-02	77-47-4	Hexachlorocyclopentadiene	1000	TRG	Yes	N	UJ	UJ	UJ	Y	1000	ug/kg	ug/kg	2.3	1.4	10000	N/A	18 Mile Creek - 1211037	
DESA	P001-W5001-001	P001-W5001-001	Solid	Sample	FIELD			11/14/2012				N	EPA 625 / SOP C-90	11/28/2012 18:44 T		INITIAL	Solid	LB	Div 1	QUANT	1211037-02	75-73-1	Hexachlorocyclopentadiene	130	TRG	Yes	N	U	U	U	Y	130	ug/kg	ug/kg		130	N/A	18 Mile Creek - 1211037		
DESA	P001-W5001-001	P001-W5001-001	Solid	Sample	FIELD			11/14/2012				N	EPA 625 / SOP C-90	11/28/2012 18:44 T		INITIAL	Solid	LB	Div 1	QUANT	1211037-02	78-59-1	Isoophorone	130	TRG	Yes	N	U	U	U	Y	130	ug/kg	ug/kg		130	N/A	18 Mile Creek - 1211037		
DESA	P001-W5001-001	P001-W5001-001	Solid	Sample	FIELD			11/14/2012				N	EPA 625 / SOP C-90	11/28/2012 18:44 T		INITIAL	Solid	LB	Div 1	QUANT	1211037-02	86-96-3	Nitrobenzene	130	TRG	Yes	N	U	U	U	Y	130	ug/kg	ug/kg	2.7	1.30	N/A	18 Mile Creek - 1211037		
DESA	P001-W5001-001	P001-W5001-001	Solid	Sample	FIELD			11/14/2012				N	EPA 625 / SOP C-90	11/28/2012 18:44 T		INITIAL	Solid	LB	Div 1	QUANT	1211037-02	124-64-7	N-Nitrosodiphenylamine	130	TRG	Yes	N	U	U	U	Y	130	ug/kg	ug/kg		130	N/A	18 Mile Creek - 1211037		
DESA	P001-W5001-001	P001-W5001-001	Solid	Sample	FIELD			11/14/2012				N	EPA 625 / SOP C-90	11/28/2012 18:44 T		INITIAL	Solid	LB	Div 1	QUANT	1211037-02	86-30-6	N-Nitrosodiphenylamine	130	TRG	Yes	N	U	U	U	Y	130	ug/kg	ug/kg	1.6	130	N/A	18 Mile Creek - 1211037		
DESA	P001-W5001-001	P001-W5001-001	Solid	Sample	FIELD			11/14/2012				N	EPA 625 / SOP C-90	11/28/2012 18:44 T		INITIAL	Solid	LB	Div 1	QUANT	1211037-02	87-86-5	Pernitrochlorophenol	22000	TRG	Yes	Y	J	J	J	Y	1000	ug/kg	ug/kg	2.0	1000	N/A	18 Mile Creek - 1211037		
DESA	P001-W5001-001	P001-W5001-001	Solid	Sample	FIELD			11/14/2012				N	EPA 625 / SOP C-90	11/28/2012 18:44 T		INITIAL	Solid	LB	Div 1	QUANT	1211037-02	108-95-2	Phenol	130	TRG	Yes	N	U	U	U	Y	130	ug/kg	ug/kg		130	N/A	18 Mile Creek - 1211037		
DESA	P001-W5001-001	P001-W5001-001	Solid	Sample	FIELD			11/14/2012				N	EPA 625 / SOP C-90	11/28/2012 18:44 T		INITIAL	Solid	LB	Div 1	QUANT	1211037-02	129-90-0	Pyrene	130	TRG	Yes	N	U	U	U	Y	130	ug/kg	ug/kg	1.4	130	N/A	18 Mile Creek - 1211037		
DESA	P001-W5001-001	P001-W5001-001	Solid	Sample	FIELD			11/14/2012				N	EPA 608 / SOP C-81	12/04/2012 16:34 T		INITIAL	Solid	LB	Div 1	QUANT	1211037-02	Anchor 1016	32	TRG	Yes	N	U	U	U	Y	32	ug/kg	ug/kg		32	N/A	18 Mile Creek - 1211037			
DESA	P001-W5001-001	P001-W5001-001	Solid	Sample	FIELD			11/14/2012				N	EPA 608 / SOP C-81	12/04/2012 16:34 T		INITIAL	Solid	LB	Div 1	QUANT	1211037-02	Anchor 1221	32	TRG	Yes	N	U	U	U	Y	32	ug/kg	ug/kg		32	N/A	18 Mile Creek - 1211037			
DESA	P001-W5001-001	P001-W5001-001	Solid	Sample	FIELD			11/14/2012				N	EPA 608 / SOP C-81	12/04/2012 16:34 T		INITIAL	Solid	LB	Div 1	QUANT	1211037-02	Anchor 1232	32	TRG	Yes	N	U	U	U	Y	32	ug/kg	ug/kg		32	N/A	18 Mile Creek - 1211037			
DESA	P001-W5001-001	P001-W5001-001	Solid	Sample	FIELD			11/14/2012				N	EPA 608 / SOP C-81	12/04/2012 16:34 T		INITIAL	Solid	LB	Div 1	QUANT	1211037-02	Anchor 1242	32	TRG	Yes	N	U	U	U	Y	32	ug/kg	ug/kg		32	N/A	18 Mile Creek - 1211037			
DESA	P001-W5001-001	P001-W5001-001	Solid	Sample	FIELD			11/14/2012				N	EPA 608 / SOP C-81	12/04/2012 16:34 T		INITIAL	Solid	LB	Div 1	QUANT	1211037-02	Anchor 1248	32	TRG	Yes	N	U	U	U	Y	32	ug/kg	ug/kg		32	N/A	18 Mile Creek - 1211037			
DESA	P001-W5001-001	P001-W5001-001	Solid	Sample	FIELD			11/14/2012				N	EPA 608 / SOP C-81	12/04/2012 16:34 T		INITIAL	Solid	LB	Div 1	QUANT	1211037-02	Anchor 1254	32	TRG	Yes	N	U	U	U	Y	32	ug/kg	ug/kg		32	N/A	18 Mile Creek - 1211037			
DESA	P001-W5001-001	P001-W5001-001	Solid	Sample	FIELD			11/14/2012				N	EPA 608 / SOP C-81	12/04/2012 16:34 T		INITIAL	Solid	LB	Div 1	QUANT	1211037-02	Anchor 1260	32	TRG	Yes	N	U	U	U	Y	32	ug/kg	ug/kg		32	N/A	18 Mile Creek - 1211037			
DESA	P001-W5001-001	P001-W5001-001	Solid	Sample	FIELD			11/14/2012				N	EPA 608 / SOP C-81	12/04/2012 16:34 T		INITIAL	Solid	LB	Div 1	QUANT	1211037-02	Anchor 1262	32	TRG	Yes	N	U	U	U	Y	32	ug/kg	ug/kg		32	N/A	18 Mile Creek - 1211037			
DESA	P001-W5001-001	P001-W5001-001	Solid	Sample	FIELD			11/14/2012				N	EPA 608 / SOP C-81	12/04/2012 16:34 T		INITIAL	Solid	LB	Div 1	QUANT	1211037-02	Anchor 1268	32	TRG	Yes	N	U	U	U	Y	32	ug/kg	ug/kg		32	N/A	18 Mile Creek - 1211037			
DESA	P001-W5001-001	P001-W5001-001	Solid	Sample	FIELD			11/14/2012				N	EPA 608 / SOP C-81	12/04/2012 16:34 T		INITIAL	Solid	LB	Div 1	QUANT	1211037-02	beta-BHC	3.1	TRG	Yes	N	U	U	U	Y	3.1	ug/kg	ug/kg		3.1	N/A	18 Mile Creek - 1211037			
DESA	P001-W5001-001	P001-W5001-001	Solid	Sample	FIELD			11/14/2012				N	EPA 608 / SOP C-81	12/04/2012 16:34 T		INITIAL	Solid	LB	Div 1	QUANT	1211037-02	gamma-BHC (Lindane)	3.1	TRG	Yes	N	U	U	U	Y	3.1	ug/kg	ug/kg		3.1	N/A	18 Mile Creek - 1211037			
DESA	P001-W5001-001	P001-W5001-001	Solid	Sample	FIELD			11/14/2012				N	EPA 608 / SOP C-81	12/04/2012 16:34 T		INITIAL	Solid	LB	Div 1	QUANT	1211037-02	delta-BHC	3.1	TRG	Yes	N	U	U	U	Y										

data_provider	sys_sample_code	sys_loc_code	sample_name	sample_matrix_code	sample_type_code	sample_source	parent_sample_code	sample_date	start_depth	end_depth	depth_unit	compositeYN	lab_art	method_name	analysis_date	total_or_dissolved	test_type	lab_matrix_code	analysis_location	basis	dilution_factor	qc_level	lab_sample_id	cas_nm	chemical_name	result_value	result_type_code	reportable_result	detect_flag	lab_qualifiers	validator_qualifiers	interpreted_qualifiers	validated_YN	reporting_detection_limit	result_unit	detection_limit_unit	method_detection_limit	quantitation_limit	task_code	lab_SDC	validation_level
DESA	P001-W5002-001		P001-W5002-001	Solid	Sample	FIELD		11/14/2012				N	EPA 608 / SOP C-91	12/04/2012 16:37 T	INITIAL	Solid	LB	Dry	1	QUANT	1211037-03	909-00-2	Aldrin	3.1	TRG	Yes	N	UL	UL	UL	UL	Y	3.1	ug/kg	ug/kg		3.1	N/A	18 Mile Creek - 1211037		
DESA	P001-W5002-001		P001-W5002-001	Solid	Sample	FIELD		11/14/2012				N	EPA 608 / SOP C-91	12/04/2012 16:37 T	INITIAL	Solid	LB	Dry	1	QUANT	1211037-03	1024-57-3	Heptachlor epoxide	3.1	TRG	Yes	N	UL	UL	UL	UL	Y	3.1	ug/kg	ug/kg		3.1	N/A	18 Mile Creek - 1211037		
DESA	P001-W5002-001		P001-W5002-001	Solid	Sample	FIELD		11/14/2012				N	EPA 608 / SOP C-91	12/04/2012 16:37 T	INITIAL	Solid	LB	Dry	1	QUANT	1211037-03	969-98-8	Endosulfan I	3.1	TRG	Yes	N	UL	UL	UL	UL	Y	3.1	ug/kg	ug/kg		3.1	N/A	18 Mile Creek - 1211037		
DESA	P001-W5002-001		P001-W5002-001	Solid	Sample	FIELD		11/14/2012				N	EPA 608 / SOP C-91	12/04/2012 16:37 T	INITIAL	Solid	LB	Dry	1	QUANT	1211037-03	89-57-1	Dieldrin	430	TRG	Yes	Y					Y	6.3	ug/kg	ug/kg		6.3	N/A	18 Mile Creek - 1211037		
DESA	P001-W5002-001		P001-W5002-001	Solid	Sample	FIELD		11/14/2012				N	EPA 608 / SOP C-91	12/04/2012 16:37 T	INITIAL	Solid	LB	Dry	1	QUANT	1211037-03	72-59-9	4,4'-DDE	52	TRG	Yes	Y	J	J	J	J	Y	6.3	ug/kg	ug/kg		6.3	N/A	18 Mile Creek - 1211037		
DESA	P001-W5002-001		P001-W5002-001	Solid	Sample	FIELD		11/14/2012				N	EPA 608 / SOP C-91	12/04/2012 16:37 T	INITIAL	Solid	LB	Dry	1	QUANT	1211037-03	72-20-8	Endrin	6.3	TRG	Yes	N	UJ	UJ	UJ	UJ	Y	6.3	ug/kg	ug/kg		6.3	N/A	18 Mile Creek - 1211037		
DESA	P001-W5002-001		P001-W5002-001	Solid	Sample	FIELD		11/14/2012				N	EPA 608 / SOP C-91	12/04/2012 16:37 T	INITIAL	Solid	LB	Dry	1	QUANT	1211037-03	33213-65-9	Endosulfan II	6.3	TRG	Yes	N	UL	UL	UL	UL	Y	6.3	ug/kg	ug/kg		6.3	N/A	18 Mile Creek - 1211037		
DESA	P001-W5002-001		P001-W5002-001	Solid	Sample	FIELD		11/14/2012				N	EPA 608 / SOP C-91	12/04/2012 16:37 T	INITIAL	Solid	LB	Dry	1	QUANT	1211037-03	72-54-6	4,4'-DDD	25	TRG	Yes	Y	K	K	K	K	Y	6.3	ug/kg	ug/kg		6.3	N/A	18 Mile Creek - 1211037		
DESA	P001-W5002-001		P001-W5002-001	Solid	Sample	FIELD		11/14/2012				N	EPA 608 / SOP C-91	12/04/2012 16:37 T	INITIAL	Solid	LB	Dry	1	QUANT	1211037-03	1031-07-8	Endosulfan sulfate	6.3	TRG	Yes	N	UL	UL	UL	UL	Y	6.3	ug/kg	ug/kg		6.3	N/A	18 Mile Creek - 1211037		
DESA	P001-W5002-001		P001-W5002-001	Solid	Sample	FIELD		11/14/2012				N	EPA 608 / SOP C-91	12/04/2012 16:37 T	INITIAL	Solid	LB	Dry	1	QUANT	1211037-03	50-29-3	4,4'-DDT	280	TRG	Yes	Y	J	J	J	J	Y	6.3	ug/kg	ug/kg		6.3	N/A	18 Mile Creek - 1211037		
DESA	P001-W5002-001		P001-W5002-001	Solid	Sample	FIELD		11/14/2012				N	EPA 608 / SOP C-91	12/04/2012 16:37 T	INITIAL	Solid	LB	Dry	1	QUANT	1211037-03	72-43-6	Methoxychlor	31	TRG	Yes	N	UL	UL	UL	UL	Y	31	ug/kg	ug/kg		31	N/A	18 Mile Creek - 1211037		
DESA	P001-W5002-001		P001-W5002-001	Solid	Sample	FIELD		11/14/2012				N	EPA 608 / SOP C-91	12/04/2012 16:37 T	INITIAL	Solid	LB	Dry	1	QUANT	1211037-03	83484-70-5	Endrin ketone	6.3	TRG	Yes	N	U	U	U	U	Y	6.3	ug/kg	ug/kg		6.3	N/A	18 Mile Creek - 1211037		
DESA	P001-W5002-001		P001-W5002-001	Solid	Sample	FIELD		11/14/2012				N	EPA 608 / SOP C-91	12/04/2012 16:37 T	INITIAL	Solid	LB	Dry	1	QUANT	1211037-03	7421-93-4	Endrin aldehyde	6.3	TRG	Yes	N	UL	UL	UL	UL	Y	6.3	ug/kg	ug/kg		6.3	N/A	18 Mile Creek - 1211037		
DESA	P001-W5002-001		P001-W5002-001	Solid	Sample	FIELD		11/14/2012				N	EPA 608 / SOP C-91	12/04/2012 16:37 T	INITIAL	Solid	LB	Dry	1	QUANT	1211037-03			230	TRG	Yes	N	U	U	U	U	Y	230	ug/kg	ug/kg		230	N/A	18 Mile Creek - 1211037		
DESA	P001-W5002-001		P001-W5002-001	Solid	Sample	FIELD		11/14/2012				N	EPA 608 / SOP C-91	12/04/2012 16:37 T	INITIAL	Solid	LB	Dry	1	QUANT	1211037-03	5103-71-9	alpha-Chlorodane	3.1	TRG	Yes	N	UL	UL	UL	UL	Y	3.1	ug/kg	ug/kg		3.1	N/A	18 Mile Creek - 1211037		
DESA	P001-W5002-001		P001-W5002-001	Solid	Sample	FIELD		11/14/2012				N	EPA 608 / SOP C-91	12/04/2012 16:37 T	INITIAL	Solid	LB	Dry	1	QUANT	1211037-03	5103-74-2	gamma-Chlorodane	3.1	TRG	Yes	N	UL	UL	UL	UL	Y	3.1	ug/kg	ug/kg		3.1	N/A	18 Mile Creek - 1211037		
DESA	P001-W5002-001		P001-W5002-001	Solid	Sample	FIELD		11/14/2012				N	EPA 200.7 / SOP C-109	11/28/2012 22:47 T	INITIAL	Solid	LB	Dry	1	QUANT	1211037-03	7429-90-5	Aluminum	4900	TRG	Yes	Y						6.3	mg/kg	mg/kg		6.3	N/A	18 Mile Creek - 1211037		
DESA	P001-W5002-001		P001-W5002-001	Solid	Sample	FIELD		11/14/2012				N	EPA 200.7 / SOP C-109	11/28/2012 22:47 T	INITIAL	Solid	LB	Dry	1	QUANT	1211037-03	7440-36-0	Antimony	56	TRG	Yes	Y						1.9	mg/kg	mg/kg		1.9	N/A	18 Mile Creek - 1211037		
DESA	P001-W5002-001		P001-W5002-001	Solid	Sample	FIELD		11/14/2012				N	EPA 200.7 / SOP C-109	11/28/2012 22:47 T	INITIAL	Solid	LB	Dry	1	QUANT	1211037-03	7440-36-2	Arsenic	50	TRG	Yes	Y						1.5	mg/kg	mg/kg		1.5	N/A	18 Mile Creek - 1211037		
DESA	P001-W5002-001		P001-W5002-001	Solid	Sample	FIELD		11/14/2012				N	EPA 200.7 / SOP C-109	11/28/2012 22:47 T	INITIAL	Solid	LB	Dry	1	QUANT	1211037-03	7440-39-3	Barium	220	TRG	Yes	Y						9.3	mg/kg	mg/kg		9.3	N/A	18 Mile Creek - 1211037		
DESA	P001-W5002-001		P001-W5002-001	Solid	Sample	FIELD		11/14/2012				N	EPA 200.7 / SOP C-109	11/28/2012 22:47 T	INITIAL	Solid	LB	Dry	1	QUANT	1211037-03	7440-41-7	Beryllium	0.28	TRG	Yes	N	U	U	U	U	Y	0.28	mg/kg	mg/kg		0.28	N/A	18 Mile Creek - 1211037		
DESA	P001-W5002-001		P001-W5002-001	Solid	Sample	FIELD		11/14/2012				N	EPA 200.7 / SOP C-109	11/28/2012 22:47 T	INITIAL	Solid	LB	Dry	1	QUANT	1211037-03	7440-43-5	Cadmium	8.9	TRG	Yes	Y						0.28	mg/kg	mg/kg		0.28	N/A	18 Mile Creek - 1211037		
DESA	P001-W5002-001		P001-W5002-001	Solid	Sample	FIELD		11/14/2012				N	EPA 200.7 / SOP C-109	11/28/2012 22:47 T	INITIAL	Solid	LB	Dry	1	QUANT	1211037-03	7440-70-2	Calcium	6100	TRG	Yes	Y						47	mg/kg	mg/kg		47	N/A	18 Mile Creek - 1211037		
DESA	P001-W5002-001		P001-W5002-001	Solid	Sample	FIELD		11/14/2012				N	EPA 200.7 / SOP C-109	11/28/2012 22:47 T	INITIAL	Solid	LB	Dry	1	QUANT	1211037-03	7440-47-3	Chromium	110	TRG	Yes	Y						0.47	mg/kg	mg/kg		0.47	N/A	18 Mile Creek - 1211037		
DESA	P001-W5002-001		P001-W5002-001	Solid	Sample	FIELD		11/14/2012				N	EPA 200.7 / SOP C-109	11/28/2012 22:47 T	INITIAL	Solid	LB	Dry	1	QUANT	1211037-03	7440-48-4	Cobalt	4.3	TRG	Yes	Y						0.69	mg/kg	mg/kg		0.69	N/A	18 Mile Creek - 1211037		
DESA	P001-W5002-001		P001-W5002-001	Solid	Sample	FIELD		11/14/2012				N	EPA 200.7 / SOP C-109	11/28/2012 22:47 T	INITIAL	Solid	LB	Dry	1	QUANT	1211037-03	7440-50-8	Copper	75	TRG	Yes	Y						0.93	mg/kg	mg/kg		0.93	N/A	18 Mile Creek - 1211037		
DESA	P001-W5002-001		P001-W5002-001	Solid	Sample	FIELD		11/14/2012				N	EPA 200.7 / SOP C-109	11/28/2012 22:47 T	INITIAL	Solid	LB	Dry	1	QUANT	1211037-03	7439-89-6	Iron	14000	TRG	Yes	Y						1.5	mg/kg	mg/kg		1.5	N/A	18 Mile Creek - 1211037		
DESA	P001-W5002-001		P001-W5002-001	Solid	Sample	FIELD		11/14/2012				N	EPA 200.7 / SOP C-109	11/28/2012 22:47 T	INITIAL	Solid	LB	Dry	1	QUANT	1211037-03	7439-90-1	Lead	300	TRG	Yes	Y						0.74	mg/kg	mg/kg		0.74	N/A	18 Mile Creek - 1211037		
DESA	P001-W5002-001		P001-W5002-001	Solid	Sample	FIELD		11/14/2012				N	EPA 200.7 / SOP C-109	11/28/2012 22:47 T	INITIAL	Solid	LB	Dry	1	QUANT	1211037-03	7439-95-4	Magnesium	1500	TRG	Yes	Y						47	mg/kg	mg/kg		47	N/A	18 Mile Creek - 1211037		
DESA	P001-W5002-001		P001-W5002-001	Solid	Sample	FIELD		11/14/2012				N	EPA 200.7 / SOP C-109	11/28/2012 22:47 T	INITIAL	Solid	LB	Dry	1	QUANT	1211037-03	7439-96-9	Manganese	130	TRG	Yes	Y						0.47	mg/kg	mg/kg		0.47	N/A	18 Mile Creek - 1211037		
DESA	P001-W5002-001		P001-W5002-001	Solid	Sample	FIELD		11/14/2012				N	EPA 200.7 / SOP C-109	11/28/2012 22:47 T	INITIAL	Solid	LB	Dry	1	QUANT	1211037-03	7440-02-0	Nickel	14	TRG	Yes	Y						1.9	mg/kg	mg/kg		1.9	N/A	18 Mile Creek - 1211037		
DESA	P001-W5002-001		P001-W5002-001	Solid	Sample	FIELD		11/14/2012				N	EPA 200.7 / SOP C-109	11/28/2012 22:47 T	INITIAL	Solid	LB	Dry	1	QUANT	1211037-03	7440-09-7	Potassium	390	TRG	Yes	Y						47	mg/kg	mg/kg		47	N/A	18 Mile Creek - 1211037		
DESA	P001-W5002-001		P001-W5002-001	Solid	Sample	FIELD		11/14/2012				N	EPA 200.7 / SOP C-109	11/28/2012 22:47 T	INITIAL	Solid	LB	Dry	1	QUANT	1211037-03	7802-43-2	Selenium	1.9	TRG	Yes	N	U	U	U	U	Y	1.9	mg/kg	mg/kg		1.9	N/A	18 Mile Creek - 1211037		
DESA	P001-W5002-001		P001-W5002-001	Solid	Sample	FIELD		11/14/2012				N	EPA 200.7 / SOP C-109	11/28/2012 22:47 T	INITIAL	Solid	LB	Dry	1	QUANT	1211037-03	7440-23-6	Sodium	230	TRG	Yes	Y						93	mg/kg	mg/kg		93	N/A	18 Mile Creek - 1211037		
DESA	P001-W5002-001		P001-W5002-001	Solid	Sample	FIELD		11/14/2012				N	EPA 200.7 / SOP C-109	11/28/2012 22:47 T	INITIAL	Solid	LB	Dry	1	QUANT	1211037-03	7440-22-4	Silver	47	TRG	Yes	N	U	U	U	U	Y	0.47	mg/kg	mg/kg		0.47	N/A	18 Mile Creek - 1211037		
DESA	P001-W5002-001		P001-W5002-001	Solid	Sample	FIELD		11/14/2012				N	EPA 200.7 / SOP C-109	11/28/2012 22:47 T	INITIAL	Solid	LB	Dry	1	QUANT	1211037-03	7440-38-0	Thallium	1.9	TRG	Yes	N	U	U	U	U	Y	1.9	mg/kg	mg/kg		1.9	N/A	18 Mile Creek - 1211037		
DESA	P001-W5002-001		P001-W5002-001	Solid	Sample	FIELD		11/14/2012				N																													