Sample Summary Report

Case No:	42187	Contract:	EPW10018	SDG No:	B0AA0	Lab Code:	A4

Sample Number:	ABLKHX	Method:	Aroclor	Matrix:	Soil	MA Number:	DEFAULT
Sample Location:		pH:		Sample Date:		Sample Time:	
% Moisture :	0			% Solids :			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
Aroclor-1016	33	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1221	33	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1232	33	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1242	33	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1248	33	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1254	33	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1260	33	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1262	33	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1268	33	ug/kg	1.0	U	U	Yes	S3VEM

238199

09:36 Thu, Mar 8, 2012

Case No: 42187	Contract: EPW10018	SDG No: B0AA0	Lab Code: A4
Sample Number: ALCSHX	Method: Aroclor	Matrix: Soil	MA Number: DEFAULT
Sample Location:	pH:	Sample Date:	Sample Time:
% Moisture : 0		% Solids :	

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
Aroclor-1016	25	ug/kg	1.0	J	J	Yes	S3VEM
Aroclor-1260	27	ug/kg	1.0	J	J	Yes	S3VEM
Aroclor-1221	33	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1232	33	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1242	33	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1248	33	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1254	33	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1262	33	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1268	33	ug/kg	1.0	U	U	Yes	S3VEM

Case No: 42187	Contract: EPW10018	SDG No: B0AA0	Lab Code: A4

Sample Number:	B0AA0	Method:	BNA	Matrix:	Soil	MA Number:	DEFAULT
Sample Location:	02PC-0001	pH:	7.6	Sample Date:	01252012	Sample Time:	11:00:00
% Moisture :	17.25			% Solids :			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
Benzaldehyde	210	ug/kg	1.0	U	U	Yes	S3VEM
Phenol	210	ug/kg	1.0	U	U	Yes	S3VEM
Bis(2-Chloroethyl)ether	210	ug/kg	1.0	U	U	Yes	S3VEM
2-Chlorophenol	210	ug/kg	1.0	U	U	Yes	S3VEM
2-Methylphenol	210	ug/kg	1.0	U	U	Yes	S3VEM
2,2'-Oxybis(1-chloropropane)	210	ug/kg	1.0	U	U	Yes	S3VEM
Acetophenone	210	ug/kg	1.0	U	U	Yes	S3VEM
4-Methylphenol	210	ug/kg	1.0	U	U	Yes	S3VEM
N-Nitroso-di-n-propylamine	210	ug/kg	1.0	U	U	Yes	S3VEM
Hexachloroethane	210	ug/kg	1.0	U	U	Yes	S3VEM
Nitrobenzene	210	ug/kg	1.0	U	U	Yes	S3VEM
Isophorone	210	ug/kg	1.0	U	U	Yes	S3VEM
2-Nitrophenol	210	ug/kg	1.0	U	U	Yes	S3VEM
2,4-Dimethylphenol	90	ug/kg	1.0	J	J	Yes	S3VEM
Bis(2-chloroethoxy)methane	210	ug/kg	1.0	U	U	Yes	S3VEM
2,4-Dichlorophenol	210	ug/kg	1.0	U	U	Yes	S3VEM
Naphthalene	450	ug/kg	1.0			Yes	S3VEM
4-Chloroaniline	210	ug/kg	1.0	U	U	Yes	S3VEM
Hexachlorobutadiene	210	ug/kg	1.0	U	U	Yes	S3VEM
Caprolactam	210	ug/kg	1.0	U	U	Yes	S3VEM
4-Chloro-3-methylphenol	210	ug/kg	1.0	U	U	Yes	S3VEM
2-Methylnaphthalene	2200	ug/kg	1.0			Yes	S3VEM
Hexachlorocyclopentadiene	210	ug/kg	1.0	U	U	Yes	S3VEM
2,4,6-Trichlorophenol	210	ug/kg	1.0	U	U	Yes	S3VEM
2,4,5-Trichlorophenol	210	ug/kg	1.0	U	U	Yes	S3VEM
1,1'-Biphenyl	230	ug/kg	1.0			Yes	S3VEM
2-Chloronaphthalene	210	ug/kg	1.0	U	U	Yes	S3VEM

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
2-Nitroaniline	400	ug/kg	1.0	U	U	Yes	S3VEM
Dimethylphthalate	210	ug/kg	1.0	U	U	Yes	S3VEM
2,6-Dinitrotoluene	210	ug/kg	1.0	U	U	Yes	S3VEM
Acenaphthylene	210	ug/kg	1.0	U	U	Yes	S3VEM
3-Nitroaniline	400	ug/kg	1.0	U	U	Yes	S3VEM
Acenaphthene	250	ug/kg	1.0			Yes	S3VEM
2,4-Dinitrophenol	400	ug/kg	1.0	U	U	Yes	S3VEM
4-Nitrophenol	400	ug/kg	1.0	U	U	Yes	S3VEM
Dibenzofuran	100	ug/kg	1.0	J	J	Yes	S3VEM
2,4-Dinitrotoluene	210	ug/kg	1.0	U	U	Yes	S3VEM
Diethylphthalate	210	ug/kg	1.0	U	U	Yes	S3VEM
Fluorene	370	ug/kg	1.0			Yes	S3VEM
4-Chlorophenyl-phenylether	210	ug/kg	1.0	U	U	Yes	S3VEM
4-Nitroaniline	400	ug/kg	1.0	U	U	Yes	S3VEM
4,6-Dinitro-2-methylphenol	400	ug/kg	1.0	U	U	Yes	S3VEM
N-Nitrosodiphenylamine	410	ug/kg	1.0			Yes	S3VEM
1,2,4,5-Tetrachlorobenzene	210	ug/kg	1.0	U	U	Yes	S3VEM
4-Bromophenyl-phenylether	210	ug/kg	1.0	U	U	Yes	S3VEM
Hexachlorobenzene	210	ug/kg	1.0	U	U	Yes	S3VEM
Atrazine	210	ug/kg	1.0	U	U	Yes	S3VEM
Pentachlorophenol	400	ug/kg	1.0	U	U	Yes	S3VEM
Phenanthrene	1800	ug/kg	1.0			Yes	S3VEM
Anthracene	230	ug/kg	1.0			Yes	S3VEM
Carbazole	110	ug/kg	1.0	J	J	Yes	S3VEM
Di-n-butylphthalate	210	ug/kg	1.0	JB	U	Yes	S3VEM
Fluoranthene	330	ug/kg	1.0			Yes	S3VEM
Pyrene	660	ug/kg	1.0			Yes	S3VEM
Butylbenzylphthalate	210	ug/kg	1.0	U	U	Yes	S3VEM
3,3'-Dichlorobenzidine	210	ug/kg	1.0	U	U	Yes	S3VEM
Benzo(a)anthracene	290	ug/kg	1.0			Yes	S3VEM
Chrysene	350	ug/kg	1.0			Yes	S3VEM
Bis(2-ethylhexyl)	210	ug/kg	1.0	B	U	Yes	S3VEM

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
phthalate	210	ug/kg	1.0	B	U	Yes	S3VEM
Di-n-octylphthalate	210	ug/kg	1.0	U	U	Yes	S3VEM
Benzo(b)fluoranthene	200	ug/kg	1.0	J	J	Yes	S3VEM
Benzo(k)fluoranthene	180	ug/kg	1.0	J	J	Yes	S3VEM
Benzo(a)pyrene	290	ug/kg	1.0			Yes	S3VEM
Indeno(1,2,3-cd)pyrene	250	ug/kg	1.0			Yes	S3VEM
Dibenzo(a,h)anthracene	49	ug/kg	1.0	J	J	Yes	S3VEM
Benzo(g,h,I)perylene	280	ug/kg	1.0			Yes	S3VEM
2,3,4,6-Tetrachlorophenol	210	ug/kg	1.0	U	U	Yes	S3VEM
Benzene, 1,3-dimethyl-			1.0	JN		Yes	S3VEM
Benzene, 1,2,3,4-tetramethyl-			1.0	JN		Yes	S3VEM
Phenanthrene, 2,3,5-trimethyl-			1.0	JN		Yes	S3VEM
Naphthalene, 2,3-dimethyl-			1.0	JN		Yes	S3VEM
Naphthalene, 1-methyl-			1.0	JN		Yes	S3VEM
20.Xi.-Lanosta-7,9(11)-dien...			1.0	JN		Yes	S3VEM
10,18-Bisnorabieta-5,7,9(10...			1.0	JN		Yes	S3VEM
Naphthalene, 1,5-dimethyl-			1.0	JN		Yes	S3VEM
3-Buten-2-one, 3-methyl-			1.0	JN		Yes	S3VEM
Benzene, 1,2-dimethyl-4-nitro-			1.0	JN		Yes	S3VEM
Total Alkane TICs			1.0	JB		Yes	S3VEM

Case No:	42187	Contract:	EPW10018	SDG No:	B0AA0	Lab Code:	A4
Sample Number:	B0AA0	Method:	Aroclor	Matrix:	Soil	MA Number:	DEFAULT
Sample Location:	02PC-0001	pH:	7.6	Sample Date:	01252012	Sample Time:	11:00:00
% Moisture :	17.25			% Solids :			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
Aroclor-1016	39	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1221	39	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1232	39	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1242	39	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1248	39	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1254	39	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1260	39	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1262	39	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1268	39	ug/kg	1.0	U	U	Yes	S3VEM

Case No:	42187	Contract:	EPW10018	SDG No:	B0AA0	Lab Code:	A4
Sample Number:	B0AA0	Method:	Pest	Matrix:	Soil	MA Number:	DEFAULT
Sample Location:	02PC-0001	pH:	7.6	Sample Date:	01252012	Sample Time:	11:00:00
% Moisture :	17.25			% Solids :			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
alpha-BHC	2.0	ug/kg	1.0	U	U	Yes	S3VEM
beta-BHC	2.0	ug/kg	1.0	U	UJ	Yes	S3VEM
delta-BHC	2.0	ug/kg	1.0	U	UJ	Yes	S3VEM
gamma-BHC (Lindane)	2.0	ug/kg	1.0	U	U	Yes	S3VEM
Heptachlor	2.0	ug/kg	1.0	U	U	Yes	S3VEM
Aldrin	2.0	ug/kg	1.0	U	UJ	Yes	S3VEM
Heptachlor epoxide	2.0	ug/kg	1.0	U	UJ	Yes	S3VEM
Endosulfan I	2.0	ug/kg	1.0	U	U	Yes	S3VEM
Dieldrin	3.9	ug/kg	1.0	U	U	Yes	S3VEM
4,4'-DDE	31	ug/kg	1.0	P	R	Yes	S3VEM
Endrin	3.9	ug/kg	1.0	U	U	Yes	S3VEM
Endosulfan II	17	ug/kg	1.0	P	R	Yes	S3VEM
4,4'-DDD	120	ug/kg	1.0	PE	NJ	Yes	S3VEM
Endosulfan sulfate	3.9	ug/kg	1.0	U	UJ	Yes	S3VEM
4,4'-DDT	3.9	ug/kg	1.0	U	U	Yes	S3VEM
Methoxychlor	44	ug/kg	1.0	P	NJ	Yes	S3VEM
Endrin ketone	18	ug/kg	1.0	P	R	Yes	S3VEM
Endrin aldehyde	3.9	ug/kg	1.0	U	UJ	Yes	S3VEM
alpha-Chlordane	2.0	ug/kg	1.0	U	UJ	Yes	S3VEM
gamma-Chlordane	2.0	ug/kg	1.0	U	UJ	Yes	S3VEM
Toxaphene	200	ug/kg	1.0	U	U	Yes	S3VEM

Case No: 42187	Contract: EPW10018	SDG No: B0AA0	Lab Code: A4

Sample Number:	B0AA1	Method:	BNA	Matrix:	Soil	MA Number:	DEFAULT
Sample Location:	02PC-0002	pH:	7.9	Sample Date:	01252012	Sample Time:	11:20:00
% Moisture :	15.02			% Solids :			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
Benzaldehyde	200	ug/kg	1.0	U	U	Yes	S3VEM
Phenol	200	ug/kg	1.0	U	U	Yes	S3VEM
Bis(2-Chloroethyl)ether	200	ug/kg	1.0	U	U	Yes	S3VEM
2-Chlorophenol	200	ug/kg	1.0	U	U	Yes	S3VEM
2-Methylphenol	200	ug/kg	1.0	U	U	Yes	S3VEM
2,2'-Oxybis(1-chloropropane)	200	ug/kg	1.0	U	U	Yes	S3VEM
Acetophenone	200	ug/kg	1.0	U	U	Yes	S3VEM
4-Methylphenol	200	ug/kg	1.0	U	U	Yes	S3VEM
N-Nitroso-di-n-propylamine	200	ug/kg	1.0	U	U	Yes	S3VEM
Hexachloroethane	200	ug/kg	1.0	U	U	Yes	S3VEM
Nitrobenzene	200	ug/kg	1.0	U	U	Yes	S3VEM
Isophorone	200	ug/kg	1.0	U	U	Yes	S3VEM
2-Nitrophenol	200	ug/kg	1.0	U	U	Yes	S3VEM
2,4-Dimethylphenol	200	ug/kg	1.0	U	U	Yes	S3VEM
Bis(2-chloroethoxy)methane	200	ug/kg	1.0	U	U	Yes	S3VEM
2,4-Dichlorophenol	200	ug/kg	1.0	U	U	Yes	S3VEM
Naphthalene	1200	ug/kg	1.0			Yes	S3VEM
4-Chloroaniline	200	ug/kg	1.0	U	U	Yes	S3VEM
Hexachlorobutadiene	200	ug/kg	1.0	U	U	Yes	S3VEM
Caprolactam	200	ug/kg	1.0	U	U	Yes	S3VEM
4-Chloro-3-methylphenol	200	ug/kg	1.0	U	U	Yes	S3VEM
2-Methylnaphthalene	1400	ug/kg	1.0			Yes	S3VEM
Hexachlorocyclopentadiene	200	ug/kg	1.0	U	U	Yes	S3VEM
2,4,6-Trichlorophenol	200	ug/kg	1.0	U	U	Yes	S3VEM
2,4,5-Trichlorophenol	200	ug/kg	1.0	U	U	Yes	S3VEM
1,1'-Biphenyl	110	ug/kg	1.0	J	J	Yes	S3VEM
2-Chloronaphthalene	200	ug/kg	1.0	U	U	Yes	S3VEM

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
2-Nitroaniline	390	ug/kg	1.0	U	U	Yes	S3VEM
Dimethylphthalate	200	ug/kg	1.0	U	U	Yes	S3VEM
2,6-Dinitrotoluene	200	ug/kg	1.0	U	U	Yes	S3VEM
Acenaphthylene	200	ug/kg	1.0	U	U	Yes	S3VEM
3-Nitroaniline	390	ug/kg	1.0	U	U	Yes	S3VEM
Acenaphthene	140	ug/kg	1.0	J	J	Yes	S3VEM
2,4-Dinitrophenol	390	ug/kg	1.0	U	U	Yes	S3VEM
4-Nitrophenol	390	ug/kg	1.0	U	U	Yes	S3VEM
Dibenzofuran	52	ug/kg	1.0	J	J	Yes	S3VEM
2,4-Dinitrotoluene	200	ug/kg	1.0	U	U	Yes	S3VEM
Diethylphthalate	200	ug/kg	1.0	U	U	Yes	S3VEM
Fluorene	190	ug/kg	1.0	J	J	Yes	S3VEM
4-Chlorophenyl-phenylether	200	ug/kg	1.0	U	U	Yes	S3VEM
4-Nitroaniline	390	ug/kg	1.0	U	U	Yes	S3VEM
4,6-Dinitro-2-methylphenol	390	ug/kg	1.0	U	U	Yes	S3VEM
N-Nitrosodiphenylamine	200	ug/kg	1.0	U	U	Yes	S3VEM
1,2,4,5-Tetrachlorobenzene	200	ug/kg	1.0	U	U	Yes	S3VEM
4-Bromophenyl-phenylether	200	ug/kg	1.0	U	U	Yes	S3VEM
Hexachlorobenzene	200	ug/kg	1.0	U	U	Yes	S3VEM
Atrazine	200	ug/kg	1.0	U	U	Yes	S3VEM
Pentachlorophenol	390	ug/kg	1.0	U	U	Yes	S3VEM
Phenanthrene	930	ug/kg	1.0			Yes	S3VEM
Anthracene	120	ug/kg	1.0	J	J	Yes	S3VEM
Carbazole	36	ug/kg	1.0	J	J	Yes	S3VEM
Di-n-butylphthalate	200	ug/kg	1.0	JB	U	Yes	S3VEM
Fluoranthene	180	ug/kg	1.0	J	J	Yes	S3VEM
Pyrene	360	ug/kg	1.0			Yes	S3VEM
Butylbenzylphthalate	200	ug/kg	1.0	U	U	Yes	S3VEM
3,3'-Dichlorobenzidine	200	ug/kg	1.0	U	U	Yes	S3VEM
Benzo(a)anthracene	160	ug/kg	1.0	J	J	Yes	S3VEM
Chrysene	180	ug/kg	1.0	J	J	Yes	S3VEM
Bis(2-ethylhexyl)	200	ug/kg	1.0	JB	U	Yes	S3VEM

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
phthalate	200	ug/kg	1.0	JB	U	Yes	S3VEM
Di-n-octylphthalate	200	ug/kg	1.0	U	U	Yes	S3VEM
Benzo(b)fluoranthene	71	ug/kg	1.0	J	J	Yes	S3VEM
Benzo(k)fluoranthene	71	ug/kg	1.0	J	J	Yes	S3VEM
Benzo(a)pyrene	110	ug/kg	1.0	J	J	Yes	S3VEM
Indeno(1,2,3-cd)pyrene	96	ug/kg	1.0	J	J	Yes	S3VEM
Dibenzo(a,h)anthracene	200	ug/kg	1.0	U	U	Yes	S3VEM
Benzo(g,h,I)perylene	89	ug/kg	1.0	J	J	Yes	S3VEM
2,3,4,6-Tetrachlorophenol	200	ug/kg	1.0	U	U	Yes	S3VEM
Benzene, 1,3-dimethyl-5-(1-...			1.0	JN		Yes	S3VEM
Benzene, 1-methyl-4-(1-meth...			1.0	JN		Yes	S3VEM
Benzene, 1,2,4,5-tetramethyl-			1.0	JN		Yes	S3VEM
Benzene, 1-ethyl-3,5-dimethyl-			1.0	JN		Yes	S3VEM
Naphthalene, 1,5-dimethyl-			1.0	JN		Yes	S3VEM
Benzene, 1,2,3,5-tetramethyl-			1.0	JN		Yes	S3VEM
Naphthalene, 2,3-dimethyl-			1.0	JN		Yes	S3VEM
1-Phenyl-1-butene			1.0	JN		Yes	S3VEM
10,18-Bisnorabieta-5,7,9(10...			1.0	JN		Yes	S3VEM
Benzene, 1,2-dimethyl-4-nitro-			1.0	JN		Yes	S3VEM
Benzocycloheptatriene			1.0	JN		Yes	S3VEM

Case No:	42187	Contract:	EPW10018	SDG No:	B0AA0	Lab Code:	A4
Sample Number:	B0AA1	Method:	Aroclor	Matrix:	Soil	MA Number:	DEFAULT
Sample Location:	02PC-0002	pH:	7.9	Sample Date:	01252012	Sample Time:	11:20:00
% Moisture :	15.02			% Solids :			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
Aroclor-1016	39	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1221	39	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1232	39	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1242	39	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1248	39	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1254	130	ug/kg	1.0			Yes	S3VEM
Aroclor-1260	39	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1262	39	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1268	39	ug/kg	1.0	U	U	Yes	S3VEM

Case No:	42187	Contract:	EPW10018	SDG No:	B0AA0	Lab Code:	A4
Sample Number:	B0AA1	Method:	Pest	Matrix:	Soil	MA Number:	DEFAULT
Sample Location:	02PC-0002	pH:	7.9	Sample Date:	01252012	Sample Time:	11:20:00
% Moisture :	15.02			% Solids :			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
alpha-BHC	2.0	ug/kg	1.0	U	U	Yes	S3VEM
beta-BHC	2.0	ug/kg	1.0	U	UJ	Yes	S3VEM
delta-BHC	2.0	ug/kg	1.0	U	UJ	Yes	S3VEM
gamma-BHC (Lindane)	2.0	ug/kg	1.0	U	U	Yes	S3VEM
Heptachlor	2.0	ug/kg	1.0	U	U	Yes	S3VEM
Aldrin	2.0	ug/kg	1.0	U	UJ	Yes	S3VEM
Heptachlor epoxide	2.0	ug/kg	1.0	U	UJ	Yes	S3VEM
Endosulfan I	2.0	ug/kg	1.0	U	U	Yes	S3VEM
Dieldrin	3.9	ug/kg	1.0	U	U	Yes	S3VEM
4,4'-DDE	19	ug/kg	1.0		J	Yes	S3VEM
Endrin	3.9	ug/kg	1.0	U	U	Yes	S3VEM
Endosulfan II	3.9	ug/kg	1.0	U	UJ	Yes	S3VEM
4,4'-DDD	52	ug/kg	1.0		J	Yes	S3VEM
Endosulfan sulfate	3.9	ug/kg	1.0	U	UJ	Yes	S3VEM
4,4'-DDT	3.9	ug/kg	1.0	U	U	Yes	S3VEM
Methoxychlor	15	ug/kg	1.0	JP	NJ	Yes	S3VEM
Endrin ketone	3.9	ug/kg	1.0	U	UJ	Yes	S3VEM
Endrin aldehyde	3.9	ug/kg	1.0	U	UJ	Yes	S3VEM
alpha-Chlordane	2.0	ug/kg	1.0	U	UJ	Yes	S3VEM
gamma-Chlordane	2.0	ug/kg	1.0	U	UJ	Yes	S3VEM
Toxaphene	200	ug/kg	1.0	U	U	Yes	S3VEM

Case No:	42187	Contract:	EPW10018	SDG No:	B0AA0	Lab Code:	A4
Sample Number:	B0AA2	Method:	Aroclor	Matrix:	Soil	MA Number:	DEFAULT
Sample Location:	02PC-0003	pH:	8.0	Sample Date:	01252012	Sample Time:	11:45:00
% Moisture :	15.81			% Solids :			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
Aroclor-1016	39	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1221	39	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1232	39	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1242	39	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1248	39	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1254	100	ug/kg	1.0			Yes	S3VEM
Aroclor-1260	39	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1262	39	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1268	39	ug/kg	1.0	U	U	Yes	S3VEM

Case No: 42187	Contract: EPW10018	SDG No: B0AA0	Lab Code: A4

Sample Number:	B0AA2	Method:	BNA	Matrix:	Soil	MA Number:	DEFAULT
Sample Location:	02PC-0003	pH:	8.0	Sample Date:	01252012	Sample Time:	11:45:00
% Moisture :	15.81			% Solids :			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
Benzaldehyde	200	ug/kg	1.0	U	U	Yes	S3VEM
Phenol	200	ug/kg	1.0	U	U	Yes	S3VEM
Bis(2-Chloroethyl)ether	200	ug/kg	1.0	U	U	Yes	S3VEM
2-Chlorophenol	200	ug/kg	1.0	U	U	Yes	S3VEM
2-Methylphenol	200	ug/kg	1.0	U	U	Yes	S3VEM
2,2'-Oxybis(1-chloropropane)	200	ug/kg	1.0	U	U	Yes	S3VEM
Acetophenone	150	ug/kg	1.0	J	J	Yes	S3VEM
4-Methylphenol	200	ug/kg	1.0	U	U	Yes	S3VEM
N-Nitroso-di-n-propylamine	200	ug/kg	1.0	U	U	Yes	S3VEM
Hexachloroethane	200	ug/kg	1.0	U	U	Yes	S3VEM
Nitrobenzene	200	ug/kg	1.0	U	U	Yes	S3VEM
Isophorone	200	ug/kg	1.0	U	U	Yes	S3VEM
2-Nitrophenol	200	ug/kg	1.0	U	U	Yes	S3VEM
2,4-Dimethylphenol	200	ug/kg	1.0	U	U	Yes	S3VEM
Bis(2-chloroethoxy)methane	200	ug/kg	1.0	U	U	Yes	S3VEM
2,4-Dichlorophenol	200	ug/kg	1.0	U	U	Yes	S3VEM
Naphthalene	840	ug/kg	1.0			Yes	S3VEM
4-Chloroaniline	200	ug/kg	1.0	U	U	Yes	S3VEM
Hexachlorobutadiene	200	ug/kg	1.0	U	U	Yes	S3VEM
Caprolactam	200	ug/kg	1.0	U	U	Yes	S3VEM
4-Chloro-3-methylphenol	200	ug/kg	1.0	U	U	Yes	S3VEM
2-Methylnaphthalene	440	ug/kg	1.0			Yes	S3VEM
Hexachlorocyclopentadiene	200	ug/kg	1.0	U	U	Yes	S3VEM
2,4,6-Trichlorophenol	200	ug/kg	1.0	U	U	Yes	S3VEM
2,4,5-Trichlorophenol	200	ug/kg	1.0	U	U	Yes	S3VEM
1,1'-Biphenyl	31	ug/kg	1.0	J	J	Yes	S3VEM
2-Chloronaphthalene	200	ug/kg	1.0	U	U	Yes	S3VEM

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
2-Nitroaniline	390	ug/kg	1.0	U	U	Yes	S3VEM
Dimethylphthalate	200	ug/kg	1.0	U	U	Yes	S3VEM
2,6-Dinitrotoluene	200	ug/kg	1.0	U	U	Yes	S3VEM
Acenaphthylene	200	ug/kg	1.0	U	U	Yes	S3VEM
3-Nitroaniline	390	ug/kg	1.0	U	U	Yes	S3VEM
Acenaphthene	47	ug/kg	1.0	J	J	Yes	S3VEM
2,4-Dinitrophenol	390	ug/kg	1.0	U	U	Yes	S3VEM
4-Nitrophenol	390	ug/kg	1.0	U	U	Yes	S3VEM
Dibenzofuran	17	ug/kg	1.0	J	J	Yes	S3VEM
2,4-Dinitrotoluene	200	ug/kg	1.0	U	U	Yes	S3VEM
Diethylphthalate	200	ug/kg	1.0	U	U	Yes	S3VEM
Fluorene	67	ug/kg	1.0	J	J	Yes	S3VEM
4-Chlorophenyl-phenylether	200	ug/kg	1.0	U	U	Yes	S3VEM
4-Nitroaniline	390	ug/kg	1.0	U	U	Yes	S3VEM
4,6-Dinitro-2-methylphenol	390	ug/kg	1.0	U	U	Yes	S3VEM
N-Nitrosodiphenylamine	200	ug/kg	1.0	U	U	Yes	S3VEM
1,2,4,5-Tetrachlorobenzene	200	ug/kg	1.0	U	U	Yes	S3VEM
4-Bromophenyl-phenylether	200	ug/kg	1.0	U	U	Yes	S3VEM
Hexachlorobenzene	200	ug/kg	1.0	U	U	Yes	S3VEM
Atrazine	200	ug/kg	1.0	U	U	Yes	S3VEM
Pentachlorophenol	390	ug/kg	1.0	U	U	Yes	S3VEM
Phenanthrene	320	ug/kg	1.0			Yes	S3VEM
Anthracene	44	ug/kg	1.0	J	J	Yes	S3VEM
Carbazole	18	ug/kg	1.0	J	J	Yes	S3VEM
Di-n-butylphthalate	200	ug/kg	1.0	JB	U	Yes	S3VEM
Fluoranthene	86	ug/kg	1.0	J	J	Yes	S3VEM
Pyrene	150	ug/kg	1.0	J	J	Yes	S3VEM
Butylbenzylphthalate	200	ug/kg	1.0	U	U	Yes	S3VEM
3,3'-Dichlorobenzidine	200	ug/kg	1.0	U	U	Yes	S3VEM
Benzo(a)anthracene	67	ug/kg	1.0	J	J	Yes	S3VEM
Chrysene	81	ug/kg	1.0	J	J	Yes	S3VEM
Bis(2-ethylhexyl)	200	ug/kg	1.0	JB	U	Yes	S3VEM

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
phthalate	200	ug/kg	1.0	JB	U	Yes	S3VEM
Di-n-octylphthalate	200	ug/kg	1.0	U	U	Yes	S3VEM
Benzo(b)fluoranthene	47	ug/kg	1.0	J	J	Yes	S3VEM
Benzo(k)fluoranthene	34	ug/kg	1.0	J	J	Yes	S3VEM
Benzo(a)pyrene	58	ug/kg	1.0	J	J	Yes	S3VEM
Indeno(1,2,3-cd)pyrene	48	ug/kg	1.0	J	J	Yes	S3VEM
Dibenzo(a,h)anthracene	200	ug/kg	1.0	U	U	Yes	S3VEM
Benzo(g,h,I)perylene	49	ug/kg	1.0	J	J	Yes	S3VEM
2,3,4,6-Tetrachlorophenol	200	ug/kg	1.0	U	U	Yes	S3VEM
4b,8-Dimethyl-2-isopropylph...			1.0	JN		Yes	S3VEM
Naphthalene, 2,3-dimethyl-(02)			1.0	JN		Yes	S3VEM
Benzene, 1-methyl-3-(1-meth...			1.0	JN		Yes	S3VEM
Naphthalene, 2,3-dimethyl-(01)			1.0	JN		Yes	S3VEM
Total Alkane TICs			1.0	JB		Yes	S3VEM
Benzene, 2-ethenyl-1,3-dime...			1.0	JN		Yes	S3VEM
10,18-Bisnorabieta-5,7,9(10...			1.0	JN		Yes	S3VEM
Benzene, 1,2-dimethyl-4-nitro-			1.0	JN		Yes	S3VEM
Naphthalene, 2,3-dimethyl-(01)			1.0	JN		Yes	S3VEM
Naphthalene, 2,3-dimethyl-(02)			1.0	JN		Yes	S3VEM
Trichloromethane			1.0	JNB		Yes	S3VEM
10,18-Bisnorabieta-8,11,13-...			1.0	JN		Yes	S3VEM
p-Xylene			1.0	JN		Yes	S3VEM

Case No:	42187	Contract:	EPW10018	SDG No:	B0AA0	Lab Code:	A4
Sample Number:	B0AA2	Method:	Pest	Matrix:	Soil	MA Number:	DEFAULT
Sample Location:	02PC-0003	pH:	8.0	Sample Date:	01252012	Sample Time:	11:45:00
% Moisture :	15.81			% Solids :			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
alpha-BHC	2.0	ug/kg	1.0	JP	U	Yes	S3VEM
beta-BHC	2.0	ug/kg	1.0	U	UJ	Yes	S3VEM
delta-BHC	2.0	ug/kg	1.0	U	UJ	Yes	S3VEM
gamma-BHC (Lindane)	2.0	ug/kg	1.0	U	U	Yes	S3VEM
Heptachlor	2.0	ug/kg	1.0	U	U	Yes	S3VEM
Aldrin	2.0	ug/kg	1.0	U	UJ	Yes	S3VEM
Heptachlor epoxide	2.0	ug/kg	1.0	U	UJ	Yes	S3VEM
Endosulfan I	3.2	ug/kg	1.0	P	R	Yes	S3VEM
Dieldrin	3.9	ug/kg	1.0	U	U	Yes	S3VEM
4,4'-DDE	3.9	ug/kg	1.0	U	UJ	Yes	S3VEM
Endrin	3.9	ug/kg	1.0	U	U	Yes	S3VEM
Endosulfan II	3.9	ug/kg	1.0	U	UJ	Yes	S3VEM
4,4'-DDD	20	ug/kg	1.0	P	NJ	Yes	S3VEM
Endosulfan sulfate	3.9	ug/kg	1.0	U	UJ	Yes	S3VEM
4,4'-DDT	3.9	ug/kg	1.0	U	U	Yes	S3VEM
Methoxychlor	13	ug/kg	1.0	J	NJ	Yes	S3VEM
Endrin ketone	3.9	ug/kg	1.0	U	UJ	Yes	S3VEM
Endrin aldehyde	3.9	ug/kg	1.0	U	UJ	Yes	S3VEM
alpha-Chlordane	2.0	ug/kg	1.0	U	UJ	Yes	S3VEM
gamma-Chlordane	2.0	ug/kg	1.0	U	UJ	Yes	S3VEM
Toxaphene	200	ug/kg	1.0	U	U	Yes	S3VEM

Case No:	42187	Contract:	EPW10018	SDG No:	B0AA0	Lab Code:	A4
Sample Number:	B0AA3	Method:	Pest	Matrix:	Soil	MA Number:	DEFAULT
Sample Location:	02PC-0004	pH:	8.1	Sample Date:	01252012	Sample Time:	12:25:00
% Moisture :	18.59			% Solids :			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
alpha-BHC	2.1	ug/kg	1.0	U	U	Yes	S3VEM
beta-BHC	2.1	ug/kg	1.0	U	U	Yes	S3VEM
delta-BHC	2.1	ug/kg	1.0	U	U	Yes	S3VEM
gamma-BHC (Lindane)	2.1	ug/kg	1.0	U	U	Yes	S3VEM
Heptachlor	2.1	ug/kg	1.0	U	U	Yes	S3VEM
Aldrin	2.1	ug/kg	1.0	U	U	Yes	S3VEM
Heptachlor epoxide	2.1	ug/kg	1.0	U	U	Yes	S3VEM
Endosulfan I	2.1	ug/kg	1.0	U	U	Yes	S3VEM
Dieldrin	4.0	ug/kg	1.0	U	U	Yes	S3VEM
4,4'-DDE	4.0	ug/kg	1.0	U	U	Yes	S3VEM
Endrin	4.0	ug/kg	1.0	U	U	Yes	S3VEM
Endosulfan II	4.0	ug/kg	1.0	U	U	Yes	S3VEM
4,4'-DDD	4.0	ug/kg	1.0	U	U	Yes	S3VEM
Endosulfan sulfate	4.0	ug/kg	1.0	U	U	Yes	S3VEM
4,4'-DDT	4.0	ug/kg	1.0	U	U	Yes	S3VEM
Methoxychlor	21	ug/kg	1.0	U	U	Yes	S3VEM
Endrin ketone	4.0	ug/kg	1.0	U	U	Yes	S3VEM
Endrin aldehyde	4.0	ug/kg	1.0	U	U	Yes	S3VEM
alpha-Chlordane	2.1	ug/kg	1.0	U	U	Yes	S3VEM
gamma-Chlordane	2.1	ug/kg	1.0	U	U	Yes	S3VEM
Toxaphene	210	ug/kg	1.0	U	U	Yes	S3VEM

Case No: 42187	Contract: EPW10018	SDG No: B0AA0	Lab Code: A4

Sample Number:	B0AA3	Method:	BNA	Matrix:	Soil	MA Number:	DEFAULT
Sample Location:	02PC-0004	pH:	8.1	Sample Date:	01252012	Sample Time:	12:25:00
% Moisture :	18.59			% Solids :			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
Benzaldehyde	210	ug/kg	1.0	U	U	Yes	S3VEM
Phenol	210	ug/kg	1.0	U	U	Yes	S3VEM
Bis(2-Chloroethyl)ether	210	ug/kg	1.0	U	U	Yes	S3VEM
2-Chlorophenol	210	ug/kg	1.0	U	U	Yes	S3VEM
2-Methylphenol	210	ug/kg	1.0	U	U	Yes	S3VEM
2,2'-Oxybis(1-chloropropane)	210	ug/kg	1.0	U	U	Yes	S3VEM
Acetophenone	210	ug/kg	1.0	U	U	Yes	S3VEM
4-Methylphenol	210	ug/kg	1.0	U	U	Yes	S3VEM
N-Nitroso-di-n-propylamine	210	ug/kg	1.0	U	U	Yes	S3VEM
Hexachloroethane	210	ug/kg	1.0	U	U	Yes	S3VEM
Nitrobenzene	210	ug/kg	1.0	U	U	Yes	S3VEM
Isophorone	210	ug/kg	1.0	U	U	Yes	S3VEM
2-Nitrophenol	210	ug/kg	1.0	U	U	Yes	S3VEM
2,4-Dimethylphenol	210	ug/kg	1.0	U	U	Yes	S3VEM
Bis(2-chloroethoxy)methane	210	ug/kg	1.0	U	U	Yes	S3VEM
2,4-Dichlorophenol	210	ug/kg	1.0	U	U	Yes	S3VEM
Naphthalene	86	ug/kg	1.0	J	J	Yes	S3VEM
4-Chloroaniline	210	ug/kg	1.0	U	U	Yes	S3VEM
Hexachlorobutadiene	210	ug/kg	1.0	U	U	Yes	S3VEM
Caprolactam	210	ug/kg	1.0	U	U	Yes	S3VEM
4-Chloro-3-methylphenol	210	ug/kg	1.0	U	U	Yes	S3VEM
2-Methylnaphthalene	110	ug/kg	1.0	J	J	Yes	S3VEM
Hexachlorocyclopentadiene	210	ug/kg	1.0	U	U	Yes	S3VEM
2,4,6-Trichlorophenol	210	ug/kg	1.0	U	U	Yes	S3VEM
2,4,5-Trichlorophenol	210	ug/kg	1.0	U	U	Yes	S3VEM
1,1'-Biphenyl	210	ug/kg	1.0	U	U	Yes	S3VEM
2-Chloronaphthalene	210	ug/kg	1.0	U	U	Yes	S3VEM

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
2-Nitroaniline	400	ug/kg	1.0	U	U	Yes	S3VEM
Dimethylphthalate	210	ug/kg	1.0	U	U	Yes	S3VEM
2,6-Dinitrotoluene	210	ug/kg	1.0	U	U	Yes	S3VEM
Acenaphthylene	210	ug/kg	1.0	U	U	Yes	S3VEM
3-Nitroaniline	400	ug/kg	1.0	U	U	Yes	S3VEM
Acenaphthene	350	ug/kg	1.0			Yes	S3VEM
2,4-Dinitrophenol	400	ug/kg	1.0	U	U	Yes	S3VEM
4-Nitrophenol	400	ug/kg	1.0	U	U	Yes	S3VEM
Dibenzofuran	46	ug/kg	1.0	J	J	Yes	S3VEM
2,4-Dinitrotoluene	210	ug/kg	1.0	U	U	Yes	S3VEM
Diethylphthalate	210	ug/kg	1.0	U	U	Yes	S3VEM
Fluorene	260	ug/kg	1.0			Yes	S3VEM
4-Chlorophenyl-phenylether	210	ug/kg	1.0	U	U	Yes	S3VEM
4-Nitroaniline	400	ug/kg	1.0	U	U	Yes	S3VEM
4,6-Dinitro-2-methylphenol	400	ug/kg	1.0	U	U	Yes	S3VEM
N-Nitrosodiphenylamine	210	ug/kg	1.0	U	U	Yes	S3VEM
1,2,4,5-Tetrachlorobenzene	210	ug/kg	1.0	U	U	Yes	S3VEM
4-Bromophenyl-phenylether	210	ug/kg	1.0	U	U	Yes	S3VEM
Hexachlorobenzene	210	ug/kg	1.0	U	U	Yes	S3VEM
Atrazine	210	ug/kg	1.0	U	U	Yes	S3VEM
Pentachlorophenol	400	ug/kg	1.0	U	U	Yes	S3VEM
Phenanthrene	590	ug/kg	1.0			Yes	S3VEM
Anthracene	110	ug/kg	1.0	J	J	Yes	S3VEM
Carbazole	210	ug/kg	1.0	U	U	Yes	S3VEM
Di-n-butylphthalate	210	ug/kg	1.0	JB	U	Yes	S3VEM
Fluoranthene	360	ug/kg	1.0			Yes	S3VEM
Pyrene	430	ug/kg	1.0			Yes	S3VEM
Butylbenzylphthalate	210	ug/kg	1.0	U	U	Yes	S3VEM
3,3'-Dichlorobenzidine	210	ug/kg	1.0	U	U	Yes	S3VEM
Benzo(a)anthracene	120	ug/kg	1.0	J	J	Yes	S3VEM
Chrysene	110	ug/kg	1.0	J	J	Yes	S3VEM
Bis(2-ethylhexyl)	210	ug/kg	1.0	JB	U	Yes	S3VEM

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
phthalate	210	ug/kg	1.0	JB	U	Yes	S3VEM
Di-n-octylphthalate	210	ug/kg	1.0	U	U	Yes	S3VEM
Benzo(b)fluoranthene	120	ug/kg	1.0	J	J	Yes	S3VEM
Benzo(k)fluoranthene	80	ug/kg	1.0	J	J	Yes	S3VEM
Benzo(a)pyrene	100	ug/kg	1.0	J	J	Yes	S3VEM
Indeno(1,2,3-cd)pyrene	110	ug/kg	1.0	J	J	Yes	S3VEM
Dibenzo(a,h)anthracene	30	ug/kg	1.0	J	J	Yes	S3VEM
Benzo(g,h,I)perylene	94	ug/kg	1.0	J	J	Yes	S3VEM
2,3,4,6-Tetrachlorophenol	210	ug/kg	1.0	U	U	Yes	S3VEM
Phenanthrene, 1-methyl-7-(1...			1.0	JN		Yes	S3VEM
1H-Inden-1-one, 2,3-dihydro-			1.0	JN		Yes	S3VEM
Naphthalene, 2,7-dimethyl- (01)			1.0	JN		Yes	S3VEM
Naphthalene, 2,7-dimethyl- (02)			1.0	JN		Yes	S3VEM
3-Buten-2-one, 3-methyl-			1.0	JN		Yes	S3VEM
10,18-Bisnorabieta-5,7,9(10...			1.0	JN		Yes	S3VEM
Total Alkane TICs			1.0	JB		Yes	S3VEM
Naphthalene, decahydro-, tr...			1.0	JN		Yes	S3VEM
Naphthalene, 2,7-dimethyl- (02)			1.0	JN		Yes	S3VEM
4b,8-Dimethyl-2-isopropylph...			1.0	JN		Yes	S3VEM
Benzene, 1-methyl-3-(1-meth...			1.0	JN		Yes	S3VEM
Naphthalene, 2,7-dimethyl- (01)			1.0	JN		Yes	S3VEM
Benzene, 1-ethyl-3,5-dimethyl-			1.0	JN		Yes	S3VEM
10,18-Bisnorabieta-8,11,13-... (02)			1.0	JN		Yes	S3VEM
1H-Indene, 2,3-dihydro-4-me...			1.0	JN		Yes	S3VEM

Case No:	42187	Contract:	EPW10018	SDG No:	B0AA0	Lab Code:	A4
Sample Number:	B0AA3	Method:	Aroclor	Matrix:	Soil	MA Number:	DEFAULT
Sample Location:	02PC-0004	pH:	8.1	Sample Date:	01252012	Sample Time:	12:25:00
% Moisture :	18.59			% Solids :			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
Aroclor-1016	40	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1221	40	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1232	40	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1242	40	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1248	40	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1254	67	ug/kg	1.0			Yes	S3VEM
Aroclor-1260	40	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1262	40	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1268	40	ug/kg	1.0	U	U	Yes	S3VEM

Case No:	42187	Contract:	EPW10018	SDG No:	B0AA0	Lab Code:	A4
Sample Number:	B0AA4	Method:	Aroclor	Matrix:	Soil	MA Number:	DEFAULT
Sample Location:	02PC-0005	pH:	8.4	Sample Date:	01252012	Sample Time:	12:45:00
% Moisture :	17.92			% Solids :			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
Aroclor-1016	40	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1221	40	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1232	40	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1242	40	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1248	40	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1254	270	ug/kg	1.0			Yes	S3VEM
Aroclor-1260	40	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1262	40	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1268	40	ug/kg	1.0	U	U	Yes	S3VEM

Case No:	42187	Contract:	EPW10018	SDG No:	B0AA0	Lab Code:	A4
Sample Number:	B0AA4	Method:	Pest	Matrix:	Soil	MA Number:	DEFAULT
Sample Location:	02PC-0005	pH:	8.4	Sample Date:	01252012	Sample Time:	12:45:00
% Moisture :	17.92			% Solids :			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
alpha-BHC	2.1	ug/kg	1.0	U	U	Yes	S3VEM
beta-BHC	2.1	ug/kg	1.0	U	U	Yes	S3VEM
delta-BHC	2.1	ug/kg	1.0	U	U	Yes	S3VEM
gamma-BHC (Lindane)	2.1	ug/kg	1.0	U	U	Yes	S3VEM
Heptachlor	2.1	ug/kg	1.0	U	U	Yes	S3VEM
Aldrin	2.1	ug/kg	1.0	U	U	Yes	S3VEM
Heptachlor epoxide	2.1	ug/kg	1.0	U	U	Yes	S3VEM
Endosulfan I	2.1	ug/kg	1.0	U	U	Yes	S3VEM
Dieldrin	4.5	ug/kg	1.0	P	R	Yes	S3VEM
4,4'-DDE	4.5	ug/kg	1.0	P	R	Yes	S3VEM
Endrin	4.0	ug/kg	1.0	U	U	Yes	S3VEM
Endosulfan II	4.0	ug/kg	1.0	U	U	Yes	S3VEM
4,4'-DDD	4.0	ug/kg	1.0	U	U	Yes	S3VEM
Endosulfan sulfate	4.0	ug/kg	1.0	U	U	Yes	S3VEM
4,4'-DDT	16	ug/kg	1.0	P	NJ	Yes	S3VEM
Methoxychlor	21	ug/kg	1.0	U	U	Yes	S3VEM
Endrin ketone	4.0	ug/kg	1.0	U	U	Yes	S3VEM
Endrin aldehyde	4.0	ug/kg	1.0	U	U	Yes	S3VEM
alpha-Chlordane	2.1	ug/kg	1.0	U	U	Yes	S3VEM
gamma-Chlordane	8.5	ug/kg	1.0	P	NJ	Yes	S3VEM
Toxaphene	210	ug/kg	1.0	U	U	Yes	S3VEM

Case No: 42187	Contract: EPW10018	SDG No: B0AA0	Lab Code: A4

Sample Number:	B0AA4	Method:	BNA	Matrix:	Soil	MA Number:	DEFAULT
Sample Location:	02PC-0005	pH:	8.4	Sample Date:	01252012	Sample Time:	12:45:00
% Moisture :	17.92			% Solids :			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
Benzaldehyde	210	ug/kg	1.0	U	U	Yes	S3VEM
Phenol	210	ug/kg	1.0	U	U	Yes	S3VEM
Bis(2-Chloroethyl)ether	210	ug/kg	1.0	U	U	Yes	S3VEM
2-Chlorophenol	210	ug/kg	1.0	U	U	Yes	S3VEM
2-Methylphenol	210	ug/kg	1.0	U	U	Yes	S3VEM
2,2'-Oxybis(1-chloropropane)	210	ug/kg	1.0	U	U	Yes	S3VEM
Acetophenone	210	ug/kg	1.0	U	U	Yes	S3VEM
4-Methylphenol	210	ug/kg	1.0	U	U	Yes	S3VEM
N-Nitroso-di-n-propylamine	210	ug/kg	1.0	U	U	Yes	S3VEM
Hexachloroethane	210	ug/kg	1.0	U	U	Yes	S3VEM
Nitrobenzene	210	ug/kg	1.0	U	U	Yes	S3VEM
Isophorone	210	ug/kg	1.0	U	U	Yes	S3VEM
2-Nitrophenol	210	ug/kg	1.0	U	U	Yes	S3VEM
2,4-Dimethylphenol	210	ug/kg	1.0	U	U	Yes	S3VEM
Bis(2-chloroethoxy)methane	210	ug/kg	1.0	U	U	Yes	S3VEM
2,4-Dichlorophenol	210	ug/kg	1.0	U	U	Yes	S3VEM
Naphthalene	110	ug/kg	1.0	J	J	Yes	S3VEM
4-Chloroaniline	210	ug/kg	1.0	U	U	Yes	S3VEM
Hexachlorobutadiene	210	ug/kg	1.0	U	U	Yes	S3VEM
Caprolactam	210	ug/kg	1.0	U	U	Yes	S3VEM
4-Chloro-3-methylphenol	210	ug/kg	1.0	U	U	Yes	S3VEM
2-Methylnaphthalene	85	ug/kg	1.0	J	J	Yes	S3VEM
Hexachlorocyclopentadiene	210	ug/kg	1.0	U	U	Yes	S3VEM
2,4,6-Trichlorophenol	210	ug/kg	1.0	U	U	Yes	S3VEM
2,4,5-Trichlorophenol	210	ug/kg	1.0	U	U	Yes	S3VEM
1,1'-Biphenyl	210	ug/kg	1.0	U	U	Yes	S3VEM
2-Chloronaphthalene	210	ug/kg	1.0	U	U	Yes	S3VEM

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
2-Nitroaniline	400	ug/kg	1.0	U	U	Yes	S3VEM
Dimethylphthalate	210	ug/kg	1.0	U	U	Yes	S3VEM
2,6-Dinitrotoluene	210	ug/kg	1.0	U	U	Yes	S3VEM
Acenaphthylene	210	ug/kg	1.0	U	U	Yes	S3VEM
3-Nitroaniline	400	ug/kg	1.0	U	U	Yes	S3VEM
Acenaphthene	48	ug/kg	1.0	J	J	Yes	S3VEM
2,4-Dinitrophenol	400	ug/kg	1.0	U	U	Yes	S3VEM
4-Nitrophenol	400	ug/kg	1.0	U	U	Yes	S3VEM
Dibenzofuran	20	ug/kg	1.0	J	J	Yes	S3VEM
2,4-Dinitrotoluene	210	ug/kg	1.0	U	U	Yes	S3VEM
Diethylphthalate	210	ug/kg	1.0	U	U	Yes	S3VEM
Fluorene	71	ug/kg	1.0	J	J	Yes	S3VEM
4-Chlorophenyl-phenylether	210	ug/kg	1.0	U	U	Yes	S3VEM
4-Nitroaniline	400	ug/kg	1.0	U	U	Yes	S3VEM
4,6-Dinitro-2-methylphenol	400	ug/kg	1.0	U	U	Yes	S3VEM
N-Nitrosodiphenylamine	210	ug/kg	1.0	U	U	Yes	S3VEM
1,2,4,5-Tetrachlorobenzene	210	ug/kg	1.0	U	U	Yes	S3VEM
4-Bromophenyl-phenylether	210	ug/kg	1.0	U	U	Yes	S3VEM
Hexachlorobenzene	210	ug/kg	1.0	U	U	Yes	S3VEM
Atrazine	210	ug/kg	1.0	U	U	Yes	S3VEM
Pentachlorophenol	400	ug/kg	1.0	U	U	Yes	S3VEM
Phenanthrene	330	ug/kg	1.0			Yes	S3VEM
Anthracene	74	ug/kg	1.0	J	J	Yes	S3VEM
Carbazole	210	ug/kg	1.0	U	U	Yes	S3VEM
Di-n-butylphthalate	210	ug/kg	1.0	JB	U	Yes	S3VEM
Fluoranthene	380	ug/kg	1.0			Yes	S3VEM
Pyrene	430	ug/kg	1.0			Yes	S3VEM
Butylbenzylphthalate	210	ug/kg	1.0	U	U	Yes	S3VEM
3,3'-Dichlorobenzidine	210	ug/kg	1.0	U	U	Yes	S3VEM
Benzo(a)anthracene	200	ug/kg	1.0	J	J	Yes	S3VEM
Chrysene	200	ug/kg	1.0	J	J	Yes	S3VEM
Bis(2-ethylhexyl)	210	ug/kg	1.0	JB	U	Yes	S3VEM

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
phthalate	210	ug/kg	1.0	JB	U	Yes	S3VEM
Di-n-octylphthalate	210	ug/kg	1.0	U	U	Yes	S3VEM
Benzo(b)fluoranthene	260	ug/kg	1.0			Yes	S3VEM
Benzo(k)fluoranthene	160	ug/kg	1.0	J	J	Yes	S3VEM
Benzo(a)pyrene	240	ug/kg	1.0			Yes	S3VEM
Indeno(1,2,3-cd)pyrene	270	ug/kg	1.0			Yes	S3VEM
Dibenzo(a,h)anthracene	35	ug/kg	1.0	J	J	Yes	S3VEM
Benzo(g,h,I)perylene	200	ug/kg	1.0	J	J	Yes	S3VEM
2,3,4,6-Tetrachlorophenol	210	ug/kg	1.0	U	U	Yes	S3VEM
Benzene, 1,2,3,5-tetramethyl-			1.0	JN		Yes	S3VEM
6-Methyl-4-indanol			1.0	JN		Yes	S3VEM
4b,8-Dimethyl-2-isopropylph...			1.0	JN		Yes	S3VEM
Benzene, 1-ethyl-4-(2-methy...			1.0	JN		Yes	S3VEM
3-Penten-2-one			1.0	JN		Yes	S3VEM
1H-Indene, 2,3-dihydro-5-me...			1.0	JN		Yes	S3VEM
Benzene, 1,2-dimethyl-3-nitro-			1.0	JN		Yes	S3VEM
Phenanthrene, 1-methyl-7-(1...			1.0	JN		Yes	S3VEM
1-Methylindan-2-one			1.0	JN		Yes	S3VEM
10,18-Bisnorabieta-5,7,9(10...			1.0	JN		Yes	S3VEM
10,18-Bisnorabieta-8,11,13-...			1.0	JN		Yes	S3VEM
Phenanthrene, 2,3,5-trimethyl-			1.0	JN		Yes	S3VEM
Total Alkane TICs			1.0	JB		Yes	S3VEM
1H-Inden-1-one, 2,3-dihydro-			1.0	JN		Yes	S3VEM
Naphthalene, 1,3-dimethyl-			1.0	JN		Yes	S3VEM

Case No: 42187	Contract: EPW10018	SDG No: B0AA0	Lab Code: A4

Sample Number:	B0AA5	Method:	BNA	Matrix:	Soil	MA Number:	DEFAULT
Sample Location:	02PC-0006	pH:	7.9	Sample Date:	01252012	Sample Time:	13:00:00
% Moisture :	19.64			% Solids :			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
Benzaldehyde	210	ug/kg	1.0	U	U	Yes	S3VEM
Phenol	210	ug/kg	1.0	U	U	Yes	S3VEM
Bis(2-Chloroethyl)ether	210	ug/kg	1.0	U	U	Yes	S3VEM
2-Chlorophenol	210	ug/kg	1.0	U	U	Yes	S3VEM
2-Methylphenol	210	ug/kg	1.0	U	U	Yes	S3VEM
2,2'-Oxybis(1-chloropropane)	210	ug/kg	1.0	U	U	Yes	S3VEM
Acetophenone	210	ug/kg	1.0	U	U	Yes	S3VEM
4-Methylphenol	67	ug/kg	1.0	J	J	Yes	S3VEM
N-Nitroso-di-n-propylamine	210	ug/kg	1.0	U	U	Yes	S3VEM
Hexachloroethane	210	ug/kg	1.0	U	U	Yes	S3VEM
Nitrobenzene	210	ug/kg	1.0	U	U	Yes	S3VEM
Isophorone	210	ug/kg	1.0	U	U	Yes	S3VEM
2-Nitrophenol	210	ug/kg	1.0	U	U	Yes	S3VEM
2,4-Dimethylphenol	49	ug/kg	1.0	J	J	Yes	S3VEM
Bis(2-chloroethoxy)methane	210	ug/kg	1.0	U	U	Yes	S3VEM
2,4-Dichlorophenol	210	ug/kg	1.0	U	U	Yes	S3VEM
Naphthalene	110	ug/kg	1.0	J	J	Yes	S3VEM
4-Chloroaniline	210	ug/kg	1.0	U	U	Yes	S3VEM
Hexachlorobutadiene	210	ug/kg	1.0	U	U	Yes	S3VEM
Caprolactam	210	ug/kg	1.0	U	U	Yes	S3VEM
4-Chloro-3-methylphenol	210	ug/kg	1.0	U	U	Yes	S3VEM
2-Methylnaphthalene	830	ug/kg	1.0			Yes	S3VEM
Hexachlorocyclopentadiene	210	ug/kg	1.0	U	U	Yes	S3VEM
2,4,6-Trichlorophenol	210	ug/kg	1.0	U	U	Yes	S3VEM
2,4,5-Trichlorophenol	210	ug/kg	1.0	U	U	Yes	S3VEM
1,1'-Biphenyl	50	ug/kg	1.0	J	J	Yes	S3VEM
2-Chloronaphthalene	210	ug/kg	1.0	U	U	Yes	S3VEM

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
2-Nitroaniline	410	ug/kg	1.0	U	U	Yes	S3VEM
Dimethylphthalate	210	ug/kg	1.0	U	U	Yes	S3VEM
2,6-Dinitrotoluene	210	ug/kg	1.0	U	U	Yes	S3VEM
Acenaphthylene	210	ug/kg	1.0	U	U	Yes	S3VEM
3-Nitroaniline	410	ug/kg	1.0	U	U	Yes	S3VEM
Acenaphthene	100	ug/kg	1.0	J	J	Yes	S3VEM
2,4-Dinitrophenol	410	ug/kg	1.0	U	U	Yes	S3VEM
4-Nitrophenol	410	ug/kg	1.0	U	U	Yes	S3VEM
Dibenzofuran	46	ug/kg	1.0	J	J	Yes	S3VEM
2,4-Dinitrotoluene	210	ug/kg	1.0	U	U	Yes	S3VEM
Diethylphthalate	210	ug/kg	1.0	U	U	Yes	S3VEM
Fluorene	180	ug/kg	1.0	J	J	Yes	S3VEM
4-Chlorophenyl-phenylether	210	ug/kg	1.0	U	U	Yes	S3VEM
4-Nitroaniline	410	ug/kg	1.0	U	U	Yes	S3VEM
4,6-Dinitro-2-methylphenol	410	ug/kg	1.0	U	U	Yes	S3VEM
N-Nitrosodiphenylamine	210	ug/kg	1.0	U	U	Yes	S3VEM
1,2,4,5-Tetrachlorobenzene	210	ug/kg	1.0	U	U	Yes	S3VEM
4-Bromophenyl-phenylether	210	ug/kg	1.0	U	U	Yes	S3VEM
Hexachlorobenzene	210	ug/kg	1.0	U	U	Yes	S3VEM
Atrazine	210	ug/kg	1.0	U	U	Yes	S3VEM
Pentachlorophenol	410	ug/kg	1.0	U	U	Yes	S3VEM
Phenanthrene	980	ug/kg	1.0			Yes	S3VEM
Anthracene	160	ug/kg	1.0	J	J	Yes	S3VEM
Carbazole	52	ug/kg	1.0	J	J	Yes	S3VEM
Di-n-butylphthalate	210	ug/kg	1.0	JB	U	Yes	S3VEM
Fluoranthene	570	ug/kg	1.0			Yes	S3VEM
Pyrene	730	ug/kg	1.0			Yes	S3VEM
Butylbenzylphthalate	210	ug/kg	1.0	U	U	Yes	S3VEM
3,3'-Dichlorobenzidine	210	ug/kg	1.0	U	U	Yes	S3VEM
Benzo(a)anthracene	380	ug/kg	1.0			Yes	S3VEM
Chrysene	380	ug/kg	1.0			Yes	S3VEM
Bis(2-ethylhexyl)	210	ug/kg	1.0	JB	U	Yes	S3VEM

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
phthalate	210	ug/kg	1.0	JB	U	Yes	S3VEM
Di-n-octylphthalate	210	ug/kg	1.0	U	U	Yes	S3VEM
Benzo(b)fluoranthene	370	ug/kg	1.0			Yes	S3VEM
Benzo(k)fluoranthene	270	ug/kg	1.0			Yes	S3VEM
Benzo(a)pyrene	370	ug/kg	1.0			Yes	S3VEM
Indeno(1,2,3-cd)pyrene	390	ug/kg	1.0			Yes	S3VEM
Dibenzo(a,h)anthracene	96	ug/kg	1.0	J	J	Yes	S3VEM
Benzo(g,h,I)perylene	270	ug/kg	1.0			Yes	S3VEM
2,3,4,6-Tetrachlorophenol	210	ug/kg	1.0	U	U	Yes	S3VEM
Naphthalene, 2,3-dimethyl-			1.0	JN		Yes	S3VEM
di-p-Tolylacetylene			1.0	JN		Yes	S3VEM
Naphthalene, 2,7-dimethyl-			1.0	JN		Yes	S3VEM
Phenanthrene, 2,5-dimethyl-			1.0	JN		Yes	S3VEM
3-Buten-2-one, 3-methyl-			1.0	JN		Yes	S3VEM
Naphthalene, 1,6,7-trimethyl-			1.0	JN		Yes	S3VEM
Phenanthrene, 2-methyl-			1.0	JN		Yes	S3VEM
Total Alkane TICs			1.0	JB		Yes	S3VEM
Phenanthrene, 3-methyl-			1.0	JN		Yes	S3VEM
Naphthalene, 1,5-dimethyl-			1.0	JN		Yes	S3VEM
Trichloromethane			1.0	JBN		Yes	S3VEM
10,18-Bisnorabieta-5,7,9(10...			1.0	JN		Yes	S3VEM
Benzene, 1,2-dimethyl-4-nitro-			1.0	JN		Yes	S3VEM
2-Bromo dodecane			1.0	JN		Yes	S3VEM

Case No:	42187	Contract:	EPW10018	SDG No:	B0AA0	Lab Code:	A4
Sample Number:	B0AA5	Method:	Aroclor	Matrix:	Soil	MA Number:	DEFAULT
Sample Location:	02PC-0006	pH:	7.9	Sample Date:	01252012	Sample Time:	13:00:00
% Moisture :	19.64			% Solids :			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
Aroclor-1016	41	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1221	41	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1232	41	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1242	41	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1248	41	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1254	68	ug/kg	1.0			Yes	S3VEM
Aroclor-1260	41	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1262	41	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1268	41	ug/kg	1.0	U	U	Yes	S3VEM

Case No:	42187	Contract:	EPW10018	SDG No:	B0AA0	Lab Code:	A4
Sample Number:	B0AA5	Method:	Pest	Matrix:	Soil	MA Number:	DEFAULT
Sample Location:	02PC-0006	pH:	7.9	Sample Date:	01252012	Sample Time:	13:00:00
% Moisture :	19.64			% Solids :			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
alpha-BHC	2.1	ug/kg	1.0	U	U	Yes	S3VEM
beta-BHC	2.1	ug/kg	1.0	U	U	Yes	S3VEM
delta-BHC	2.1	ug/kg	1.0	U	U	Yes	S3VEM
gamma-BHC (Lindane)	2.1	ug/kg	1.0	U	U	Yes	S3VEM
Heptachlor	2.1	ug/kg	1.0	U	U	Yes	S3VEM
Aldrin	2.1	ug/kg	1.0	U	U	Yes	S3VEM
Heptachlor epoxide	2.1	ug/kg	1.0	U	U	Yes	S3VEM
Endosulfan I	2.1	ug/kg	1.0	U	U	Yes	S3VEM
Dieldrin	4.1	ug/kg	1.0	U	U	Yes	S3VEM
4,4'-DDE	4.1	ug/kg	1.0	U	U	Yes	S3VEM
Endrin	4.1	ug/kg	1.0	U	U	Yes	S3VEM
Endosulfan II	4.1	ug/kg	1.0	U	U	Yes	S3VEM
4,4'-DDD	4.1	ug/kg	1.0	U	U	Yes	S3VEM
Endosulfan sulfate	4.1	ug/kg	1.0	U	U	Yes	S3VEM
4,4'-DDT	4.1	ug/kg	1.0	U	U	Yes	S3VEM
Methoxychlor	21	ug/kg	1.0	U	U	Yes	S3VEM
Endrin ketone	4.1	ug/kg	1.0	U	U	Yes	S3VEM
Endrin aldehyde	4.1	ug/kg	1.0	U	U	Yes	S3VEM
alpha-Chlordane	2.1	ug/kg	1.0	U	U	Yes	S3VEM
gamma-Chlordane	2.1	ug/kg	1.0	U	U	Yes	S3VEM
Toxaphene	210	ug/kg	1.0	U	U	Yes	S3VEM

Case No:	42187	Contract:	EPW10018	SDG No:	B0AA0	Lab Code:	A4
Sample Number:	B0AA6	Method:	Pest	Matrix:	Soil	MA Number:	DEFAULT
Sample Location:	02PC-0007	pH:	7.5	Sample Date:	01252012	Sample Time:	15:00:00
% Moisture :	16.05			% Solids :			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
alpha-BHC	2.0	ug/kg	1.0	U	U	Yes	S3VEM
beta-BHC	2.0	ug/kg	1.0	U	UJ	Yes	S3VEM
delta-BHC	2.0	ug/kg	1.0	U	UJ	Yes	S3VEM
gamma-BHC (Lindane)	2.0	ug/kg	1.0	U	U	Yes	S3VEM
Heptachlor	2.0	ug/kg	1.0	U	U	Yes	S3VEM
Aldrin	2.0	ug/kg	1.0	U	UJ	Yes	S3VEM
Heptachlor epoxide	2.0	ug/kg	1.0	U	UJ	Yes	S3VEM
Endosulfan I	2.0	ug/kg	1.0	U	U	Yes	S3VEM
Dieldrin	3.9	ug/kg	1.0	U	U	Yes	S3VEM
4,4'-DDE	3.9	ug/kg	1.0	U	UJ	Yes	S3VEM
Endrin	3.9	ug/kg	1.0	U	U	Yes	S3VEM
Endosulfan II	3.9	ug/kg	1.0	U	UJ	Yes	S3VEM
4,4'-DDD	3.9	ug/kg	1.0	U	U	Yes	S3VEM
Endosulfan sulfate	3.9	ug/kg	1.0	U	UJ	Yes	S3VEM
4,4'-DDT	3.9	ug/kg	1.0	U	U	Yes	S3VEM
Methoxychlor	20	ug/kg	1.0	U	R	Yes	S3VEM
Endrin ketone	3.9	ug/kg	1.0	U	UJ	Yes	S3VEM
Endrin aldehyde	3.9	ug/kg	1.0	U	UJ	Yes	S3VEM
alpha-Chlordane	2.0	ug/kg	1.0	U	UJ	Yes	S3VEM
gamma-Chlordane	2.0	ug/kg	1.0	U	UJ	Yes	S3VEM
Toxaphene	200	ug/kg	1.0	U	U	Yes	S3VEM

Case No:	42187	Contract:	EPW10018	SDG No:	B0AA0	Lab Code:	A4
Sample Number:	B0AA6	Method:	Aroclor	Matrix:	Soil	MA Number:	DEFAULT
Sample Location:	02PC-0007	pH:	7.5	Sample Date:	01252012	Sample Time:	15:00:00
% Moisture :	16.05			% Solids :			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
Aroclor-1016	39	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1221	39	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1232	39	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1242	39	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1248	39	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1254	39	ug/kg	1.0	JP	U	Yes	S3VEM
Aroclor-1260	39	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1262	39	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1268	39	ug/kg	1.0	U	U	Yes	S3VEM

Case No: 42187	Contract: EPW10018	SDG No: B0AA0	Lab Code: A4

Sample Number:	B0AA6	Method:	BNA	Matrix:	Soil	MA Number:	DEFAULT
Sample Location:	02PC-0007	pH:	7.5	Sample Date:	01252012	Sample Time:	15:00:00
% Moisture :	16.05			% Solids :			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
Benzaldehyde	200	ug/kg	1.0	U	U	Yes	S3VEM
Phenol	200	ug/kg	1.0	U	U	Yes	S3VEM
Bis(2-Chloroethyl)ether	200	ug/kg	1.0	U	U	Yes	S3VEM
2-Chlorophenol	200	ug/kg	1.0	U	U	Yes	S3VEM
2-Methylphenol	200	ug/kg	1.0	U	U	Yes	S3VEM
2,2'-Oxybis(1-chloropropane)	200	ug/kg	1.0	U	U	Yes	S3VEM
Acetophenone	200	ug/kg	1.0	U	U	Yes	S3VEM
4-Methylphenol	200	ug/kg	1.0	U	U	Yes	S3VEM
N-Nitroso-di-n-propylamine	200	ug/kg	1.0	U	U	Yes	S3VEM
Hexachloroethane	200	ug/kg	1.0	U	U	Yes	S3VEM
Nitrobenzene	200	ug/kg	1.0	U	U	Yes	S3VEM
Isophorone	200	ug/kg	1.0	U	U	Yes	S3VEM
2-Nitrophenol	200	ug/kg	1.0	U	U	Yes	S3VEM
2,4-Dimethylphenol	200	ug/kg	1.0	U	U	Yes	S3VEM
Bis(2-chloroethoxy)methane	200	ug/kg	1.0	U	U	Yes	S3VEM
2,4-Dichlorophenol	200	ug/kg	1.0	U	U	Yes	S3VEM
Naphthalene	82	ug/kg	1.0	J	J	Yes	S3VEM
4-Chloroaniline	200	ug/kg	1.0	U	U	Yes	S3VEM
Hexachlorobutadiene	200	ug/kg	1.0	U	U	Yes	S3VEM
Caprolactam	200	ug/kg	1.0	U	U	Yes	S3VEM
4-Chloro-3-methylphenol	200	ug/kg	1.0	U	U	Yes	S3VEM
2-Methylnaphthalene	200	ug/kg	1.0	U	U	Yes	S3VEM
Hexachlorocyclopentadiene	200	ug/kg	1.0	U	U	Yes	S3VEM
2,4,6-Trichlorophenol	200	ug/kg	1.0	U	U	Yes	S3VEM
2,4,5-Trichlorophenol	200	ug/kg	1.0	U	U	Yes	S3VEM
1,1'-Biphenyl	200	ug/kg	1.0	U	U	Yes	S3VEM
2-Chloronaphthalene	200	ug/kg	1.0	U	U	Yes	S3VEM

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
2-Nitroaniline	390	ug/kg	1.0	U	U	Yes	S3VEM
Dimethylphthalate	200	ug/kg	1.0	U	U	Yes	S3VEM
2,6-Dinitrotoluene	200	ug/kg	1.0	U	U	Yes	S3VEM
Acenaphthylene	200	ug/kg	1.0	U	U	Yes	S3VEM
3-Nitroaniline	390	ug/kg	1.0	U	U	Yes	S3VEM
Acenaphthene	200	ug/kg	1.0	U	U	Yes	S3VEM
2,4-Dinitrophenol	390	ug/kg	1.0	U	U	Yes	S3VEM
4-Nitrophenol	390	ug/kg	1.0	U	U	Yes	S3VEM
Dibenzofuran	200	ug/kg	1.0	U	U	Yes	S3VEM
2,4-Dinitrotoluene	200	ug/kg	1.0	U	U	Yes	S3VEM
Diethylphthalate	200	ug/kg	1.0	U	U	Yes	S3VEM
Fluorene	17	ug/kg	1.0	J	J	Yes	S3VEM
4-Chlorophenyl-phenylether	200	ug/kg	1.0	U	U	Yes	S3VEM
4-Nitroaniline	390	ug/kg	1.0	U	U	Yes	S3VEM
4,6-Dinitro-2-methylphenol	390	ug/kg	1.0	U	U	Yes	S3VEM
N-Nitrosodiphenylamine	200	ug/kg	1.0	U	U	Yes	S3VEM
1,2,4,5-Tetrachlorobenzene	200	ug/kg	1.0	U	U	Yes	S3VEM
4-Bromophenyl-phenylether	200	ug/kg	1.0	U	U	Yes	S3VEM
Hexachlorobenzene	200	ug/kg	1.0	U	U	Yes	S3VEM
Atrazine	200	ug/kg	1.0	U	U	Yes	S3VEM
Pentachlorophenol	390	ug/kg	1.0	U	U	Yes	S3VEM
Phenanthrene	98	ug/kg	1.0	J	J	Yes	S3VEM
Anthracene	54	ug/kg	1.0	J	J	Yes	S3VEM
Carbazole	200	ug/kg	1.0	U	U	Yes	S3VEM
Di-n-butylphthalate	200	ug/kg	1.0	JB	U	Yes	S3VEM
Fluoranthene	550	ug/kg	1.0			Yes	S3VEM
Pyrene	760	ug/kg	1.0			Yes	S3VEM
Butylbenzylphthalate	200	ug/kg	1.0	U	U	Yes	S3VEM
3,3'-Dichlorobenzidine	200	ug/kg	1.0	U	U	Yes	S3VEM
Benzo(a)anthracene	360	ug/kg	1.0			Yes	S3VEM
Chrysene	400	ug/kg	1.0			Yes	S3VEM
Bis(2-ethylhexyl)	200	ug/kg	1.0	B	U	Yes	S3VEM

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
phthalate	200	ug/kg	1.0	B	U	Yes	S3VEM
Di-n-octylphthalate	200	ug/kg	1.0	U	U	Yes	S3VEM
Benzo(b)fluoranthene	640	ug/kg	1.0			Yes	S3VEM
Benzo(k)fluoranthene	380	ug/kg	1.0			Yes	S3VEM
Benzo(a)pyrene	540	ug/kg	1.0			Yes	S3VEM
Indeno(1,2,3-cd)pyrene	780	ug/kg	1.0			Yes	S3VEM
Dibenzo(a,h)anthracene	61	ug/kg	1.0	J	J	Yes	S3VEM
Benzo(g,h,I)perylene	570	ug/kg	1.0			Yes	S3VEM
2,3,4,6-Tetrachlorophenol	200	ug/kg	1.0	U	U	Yes	S3VEM
10,18-Bisnorabieta-5,7,9(10...			1.0	JN		Yes	S3VEM
Total Alkane TICs			1.0	JB		Yes	S3VEM

Case No:	42187	Contract:	EPW10018	SDG No:	B0AA0	Lab Code:	A4
Sample Number:	B0AA7	Method:	Pest	Matrix:	Soil	MA Number:	DEFAULT
Sample Location:	02PC-0008	pH:	7.1	Sample Date:	01252012	Sample Time:	15:15:00
% Moisture :	15.05			% Solids :			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
alpha-BHC	2.0	ug/kg	1.0	U	U	Yes	S3VEM
beta-BHC	2.0	ug/kg	1.0	U	U	Yes	S3VEM
delta-BHC	2.0	ug/kg	1.0	U	U	Yes	S3VEM
gamma-BHC (Lindane)	2.0	ug/kg	1.0	U	U	Yes	S3VEM
Heptachlor	2.0	ug/kg	1.0	U	U	Yes	S3VEM
Aldrin	2.0	ug/kg	1.0	U	U	Yes	S3VEM
Heptachlor epoxide	2.0	ug/kg	1.0	U	U	Yes	S3VEM
Endosulfan I	2.0	ug/kg	1.0	U	U	Yes	S3VEM
Dieldrin	3.9	ug/kg	1.0	U	U	Yes	S3VEM
4,4'-DDE	3.9	ug/kg	1.0	U	U	Yes	S3VEM
Endrin	3.9	ug/kg	1.0	U	U	Yes	S3VEM
Endosulfan II	3.9	ug/kg	1.0	U	U	Yes	S3VEM
4,4'-DDD	3.9	ug/kg	1.0	U	U	Yes	S3VEM
Endosulfan sulfate	3.9	ug/kg	1.0	U	U	Yes	S3VEM
4,4'-DDT	3.9	ug/kg	1.0	U	U	Yes	S3VEM
Methoxychlor	20	ug/kg	1.0	U	U	Yes	S3VEM
Endrin ketone	3.9	ug/kg	1.0	U	U	Yes	S3VEM
Endrin aldehyde	3.9	ug/kg	1.0	U	U	Yes	S3VEM
alpha-Chlordane	2.0	ug/kg	1.0	U	U	Yes	S3VEM
gamma-Chlordane	2.0	ug/kg	1.0	U	U	Yes	S3VEM
Toxaphene	200	ug/kg	1.0	U	U	Yes	S3VEM

Case No: 42187	Contract: EPW10018	SDG No: B0AA0	Lab Code: A4

Sample Number:	B0AA7	Method:	BNA	Matrix:	Soil	MA Number:	DEFAULT
Sample Location:	02PC-0008	pH:	7.1	Sample Date:	01252012	Sample Time:	15:15:00
% Moisture :	15.05			% Solids :			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
Benzaldehyde	200	ug/kg	1.0	U	U	Yes	S3VEM
Phenol	200	ug/kg	1.0	U	U	Yes	S3VEM
Bis(2-Chloroethyl)ether	200	ug/kg	1.0	U	U	Yes	S3VEM
2-Chlorophenol	200	ug/kg	1.0	U	U	Yes	S3VEM
2-Methylphenol	200	ug/kg	1.0	U	U	Yes	S3VEM
2,2'-Oxybis(1-chloropropane)	200	ug/kg	1.0	U	U	Yes	S3VEM
Acetophenone	200	ug/kg	1.0	U	U	Yes	S3VEM
4-Methylphenol	200	ug/kg	1.0	U	U	Yes	S3VEM
N-Nitroso-di-n-propylamine	200	ug/kg	1.0	U	U	Yes	S3VEM
Hexachloroethane	200	ug/kg	1.0	U	U	Yes	S3VEM
Nitrobenzene	200	ug/kg	1.0	U	U	Yes	S3VEM
Isophorone	200	ug/kg	1.0	U	U	Yes	S3VEM
2-Nitrophenol	200	ug/kg	1.0	U	U	Yes	S3VEM
2,4-Dimethylphenol	200	ug/kg	1.0	U	U	Yes	S3VEM
Bis(2-chloroethoxy)methane	200	ug/kg	1.0	U	U	Yes	S3VEM
2,4-Dichlorophenol	200	ug/kg	1.0	U	U	Yes	S3VEM
Naphthalene	63	ug/kg	1.0	J	J	Yes	S3VEM
4-Chloroaniline	200	ug/kg	1.0	U	U	Yes	S3VEM
Hexachlorobutadiene	200	ug/kg	1.0	U	U	Yes	S3VEM
Caprolactam	200	ug/kg	1.0	U	U	Yes	S3VEM
4-Chloro-3-methylphenol	200	ug/kg	1.0	U	U	Yes	S3VEM
2-Methylnaphthalene	49	ug/kg	1.0	J	J	Yes	S3VEM
Hexachlorocyclopentadiene	200	ug/kg	1.0	U	U	Yes	S3VEM
2,4,6-Trichlorophenol	200	ug/kg	1.0	U	U	Yes	S3VEM
2,4,5-Trichlorophenol	200	ug/kg	1.0	U	U	Yes	S3VEM
1,1'-Biphenyl	200	ug/kg	1.0	U	U	Yes	S3VEM
2-Chloronaphthalene	200	ug/kg	1.0	U	U	Yes	S3VEM

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
2-Nitroaniline	380	ug/kg	1.0	U	U	Yes	S3VEM
Dimethylphthalate	200	ug/kg	1.0	U	U	Yes	S3VEM
2,6-Dinitrotoluene	200	ug/kg	1.0	U	U	Yes	S3VEM
Acenaphthylene	200	ug/kg	1.0	U	U	Yes	S3VEM
3-Nitroaniline	380	ug/kg	1.0	U	U	Yes	S3VEM
Acenaphthene	26	ug/kg	1.0	J	J	Yes	S3VEM
2,4-Dinitrophenol	380	ug/kg	1.0	U	U	Yes	S3VEM
4-Nitrophenol	380	ug/kg	1.0	U	U	Yes	S3VEM
Dibenzofuran	16	ug/kg	1.0	J	J	Yes	S3VEM
2,4-Dinitrotoluene	200	ug/kg	1.0	U	U	Yes	S3VEM
Diethylphthalate	200	ug/kg	1.0	U	U	Yes	S3VEM
Fluorene	45	ug/kg	1.0	J	J	Yes	S3VEM
4-Chlorophenyl-phenylether	200	ug/kg	1.0	U	U	Yes	S3VEM
4-Nitroaniline	380	ug/kg	1.0	U	U	Yes	S3VEM
4,6-Dinitro-2-methylphenol	380	ug/kg	1.0	U	U	Yes	S3VEM
N-Nitrosodiphenylamine	200	ug/kg	1.0	U	U	Yes	S3VEM
1,2,4,5-Tetrachlorobenzene	200	ug/kg	1.0	U	U	Yes	S3VEM
4-Bromophenyl-phenylether	200	ug/kg	1.0	U	U	Yes	S3VEM
Hexachlorobenzene	200	ug/kg	1.0	U	U	Yes	S3VEM
Atrazine	200	ug/kg	1.0	U	U	Yes	S3VEM
Pentachlorophenol	380	ug/kg	1.0	U	U	Yes	S3VEM
Phenanthrene	150	ug/kg	1.0	J	J	Yes	S3VEM
Anthracene	31	ug/kg	1.0	J	J	Yes	S3VEM
Carbazole	200	ug/kg	1.0	U	U	Yes	S3VEM
Di-n-butylphthalate	200	ug/kg	1.0	JB	U	Yes	S3VEM
Fluoranthene	240	ug/kg	1.0			Yes	S3VEM
Pyrene	260	ug/kg	1.0			Yes	S3VEM
Butylbenzylphthalate	200	ug/kg	1.0	U	U	Yes	S3VEM
3,3'-Dichlorobenzidine	200	ug/kg	1.0	U	U	Yes	S3VEM
Benzo(a)anthracene	110	ug/kg	1.0	J	J	Yes	S3VEM
Chrysene	110	ug/kg	1.0	J	J	Yes	S3VEM
Bis(2-ethylhexyl)	200	ug/kg	1.0	JB	U	Yes	S3VEM

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
phthalate	200	ug/kg	1.0	JB	U	Yes	S3VEM
Di-n-octylphthalate	200	ug/kg	1.0	U	U	Yes	S3VEM
Benzo(b)fluoranthene	130	ug/kg	1.0	J	J	Yes	S3VEM
Benzo(k)fluoranthene	100	ug/kg	1.0	J	J	Yes	S3VEM
Benzo(a)pyrene	120	ug/kg	1.0	J	J	Yes	S3VEM
Indeno(1,2,3-cd)pyrene	160	ug/kg	1.0	J	J	Yes	S3VEM
Dibenzo(a,h)anthracene	200	ug/kg	1.0	U	U	Yes	S3VEM
Benzo(g,h,I)perylene	110	ug/kg	1.0	J	J	Yes	S3VEM
2,3,4,6-Tetrachlorophenol	200	ug/kg	1.0	U	U	Yes	S3VEM
18-Norabietane			1.0	JN		Yes	S3VEM
Naphthalene, 1,6-dimethyl-			1.0	JN		Yes	S3VEM
Indane			1.0	JN		Yes	S3VEM
Naphthalene, 1,3-dimethyl-			1.0	JN		Yes	S3VEM
10,18-Bisnorabieta-5,7,9(10...			1.0	JN		Yes	S3VEM
10,18-Bisnorabieta-8,11,13-...			1.0	JN		Yes	S3VEM
Naphthalene, 2,7-dimethyl-			1.0	JN		Yes	S3VEM
Benzene, 1,2,3,5-tetramethyl-			1.0	JN		Yes	S3VEM
3-Buten-2-one, 3-methyl-			1.0	JN		Yes	S3VEM
Trichloromethane			1.0	JBN		Yes	S3VEM
Total Alkane TICs			1.0	JB		Yes	S3VEM
Benzene, 1,2-dimethyl-3-nitro-			1.0	JN		Yes	S3VEM
Phenanthrene, 1-methyl-7-(1...			1.0	JN		Yes	S3VEM
Benzene, 1,2-diethyl-			1.0	JN		Yes	S3VEM
Naphthalene, 1,4-dimethyl-			1.0	JN		Yes	S3VEM
Benzene, 1,2,3,4-tetramethyl-			1.0	JN		Yes	S3VEM
Benzene, propyl-			1.0	JN		Yes	S3VEM
4b,8-Dimethyl-2-isopropylph...			1.0	JN		Yes	S3VEM

Case No:	42187	Contract:	EPW10018	SDG No:	B0AA0	Lab Code:	A4
Sample Number:	B0AA7	Method:	Aroclor	Matrix:	Soil	MA Number:	DEFAULT
Sample Location:	02PC-0008	pH:	7.1	Sample Date:	01252012	Sample Time:	15:15:00
% Moisture :	15.05			% Solids :			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
Aroclor-1016	39	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1221	39	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1232	39	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1242	39	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1248	39	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1254	39	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1260	39	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1262	39	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1268	39	ug/kg	1.0	U	U	Yes	S3VEM

Case No:	42187	Contract:	EPW10018	SDG No:	B0AA0	Lab Code:	A4
Sample Number:	B0AA8	Method:	Pest	Matrix:	Soil	MA Number:	DEFAULT
Sample Location:	02PC-0009	pH:	8.8	Sample Date:	01252012	Sample Time:	15:30:00
% Moisture :	13.48			% Solids :			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
alpha-BHC	1.9	ug/kg	1.0	U	U	Yes	S3VEM
beta-BHC	1.9	ug/kg	1.0	U	UJ	Yes	S3VEM
delta-BHC	1.9	ug/kg	1.0	U	UJ	Yes	S3VEM
gamma-BHC (Lindane)	1.9	ug/kg	1.0	U	U	Yes	S3VEM
Heptachlor	1.9	ug/kg	1.0	U	U	Yes	S3VEM
Aldrin	1.9	ug/kg	1.0	U	UJ	Yes	S3VEM
Heptachlor epoxide	1.9	ug/kg	1.0	U	UJ	Yes	S3VEM
Endosulfan I	1.9	ug/kg	1.0	U	U	Yes	S3VEM
Dieldrin	3.8	ug/kg	1.0	U	U	Yes	S3VEM
4,4'-DDE	3.8	ug/kg	1.0	U	UJ	Yes	S3VEM
Endrin	3.8	ug/kg	1.0	U	U	Yes	S3VEM
Endosulfan II	3.8	ug/kg	1.0	U	UJ	Yes	S3VEM
4,4'-DDD	3.8	ug/kg	1.0	U	U	Yes	S3VEM
Endosulfan sulfate	3.8	ug/kg	1.0	U	UJ	Yes	S3VEM
4,4'-DDT	3.8	ug/kg	1.0	U	U	Yes	S3VEM
Methoxychlor	19	ug/kg	1.0	U	R	Yes	S3VEM
Endrin ketone	3.8	ug/kg	1.0	U	UJ	Yes	S3VEM
Endrin aldehyde	3.8	ug/kg	1.0	U	UJ	Yes	S3VEM
alpha-Chlordane	1.9	ug/kg	1.0	U	UJ	Yes	S3VEM
gamma-Chlordane	1.9	ug/kg	1.0	U	UJ	Yes	S3VEM
Toxaphene	190	ug/kg	1.0	U	U	Yes	S3VEM

Case No: 42187	Contract: EPW10018	SDG No: B0AA0	Lab Code: A4

Sample Number:	B0AA8	Method:	BNA	Matrix:	Soil	MA Number:	DEFAULT
Sample Location:	02PC-0009	pH:	8.8	Sample Date:	01252012	Sample Time:	15:30:00
% Moisture :	13.48			% Solids :			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
Benzaldehyde	200	ug/kg	1.0	U	U	Yes	S3VEM
Phenol	200	ug/kg	1.0	U	U	Yes	S3VEM
Bis(2-Chloroethyl)ether	200	ug/kg	1.0	U	U	Yes	S3VEM
2-Chlorophenol	200	ug/kg	1.0	U	U	Yes	S3VEM
2-Methylphenol	200	ug/kg	1.0	U	U	Yes	S3VEM
2,2'-Oxybis(1-chloropropane)	200	ug/kg	1.0	U	U	Yes	S3VEM
Acetophenone	200	ug/kg	1.0	U	U	Yes	S3VEM
4-Methylphenol	200	ug/kg	1.0	U	U	Yes	S3VEM
N-Nitroso-di-n-propylamine	200	ug/kg	1.0	U	U	Yes	S3VEM
Hexachloroethane	200	ug/kg	1.0	U	U	Yes	S3VEM
Nitrobenzene	200	ug/kg	1.0	U	U	Yes	S3VEM
Isophorone	200	ug/kg	1.0	U	U	Yes	S3VEM
2-Nitrophenol	200	ug/kg	1.0	U	U	Yes	S3VEM
2,4-Dimethylphenol	200	ug/kg	1.0	U	U	Yes	S3VEM
Bis(2-chloroethoxy)methane	200	ug/kg	1.0	U	U	Yes	S3VEM
2,4-Dichlorophenol	200	ug/kg	1.0	U	U	Yes	S3VEM
Naphthalene	50	ug/kg	1.0	J	J	Yes	S3VEM
4-Chloroaniline	200	ug/kg	1.0	U	U	Yes	S3VEM
Hexachlorobutadiene	200	ug/kg	1.0	U	U	Yes	S3VEM
Caprolactam	200	ug/kg	1.0	U	U	Yes	S3VEM
4-Chloro-3-methylphenol	200	ug/kg	1.0	U	U	Yes	S3VEM
2-Methylnaphthalene	52	ug/kg	1.0	J	J	Yes	S3VEM
Hexachlorocyclopentadiene	200	ug/kg	1.0	U	U	Yes	S3VEM
2,4,6-Trichlorophenol	200	ug/kg	1.0	U	U	Yes	S3VEM
2,4,5-Trichlorophenol	200	ug/kg	1.0	U	U	Yes	S3VEM
1,1'-Biphenyl	200	ug/kg	1.0	U	U	Yes	S3VEM
2-Chloronaphthalene	200	ug/kg	1.0	U	U	Yes	S3VEM

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
2-Nitroaniline	380	ug/kg	1.0	U	U	Yes	S3VEM
Dimethylphthalate	200	ug/kg	1.0	U	U	Yes	S3VEM
2,6-Dinitrotoluene	200	ug/kg	1.0	U	U	Yes	S3VEM
Acenaphthylene	64	ug/kg	1.0	J	J	Yes	S3VEM
3-Nitroaniline	380	ug/kg	1.0	U	U	Yes	S3VEM
Acenaphthene	200	ug/kg	1.0	U	U	Yes	S3VEM
2,4-Dinitrophenol	380	ug/kg	1.0	U	U	Yes	S3VEM
4-Nitrophenol	380	ug/kg	1.0	U	U	Yes	S3VEM
Dibenzofuran	200	ug/kg	1.0	U	U	Yes	S3VEM
2,4-Dinitrotoluene	200	ug/kg	1.0	U	U	Yes	S3VEM
Diethylphthalate	19	ug/kg	1.0	J	J	Yes	S3VEM
Fluorene	20	ug/kg	1.0	J	J	Yes	S3VEM
4-Chlorophenyl-phenylether	200	ug/kg	1.0	U	U	Yes	S3VEM
4-Nitroaniline	380	ug/kg	1.0	U	U	Yes	S3VEM
4,6-Dinitro-2-methylphenol	380	ug/kg	1.0	U	U	Yes	S3VEM
N-Nitrosodiphenylamine	200	ug/kg	1.0	U	U	Yes	S3VEM
1,2,4,5-Tetrachlorobenzene	200	ug/kg	1.0	U	U	Yes	S3VEM
4-Bromophenyl-phenylether	200	ug/kg	1.0	U	U	Yes	S3VEM
Hexachlorobenzene	200	ug/kg	1.0	U	U	Yes	S3VEM
Atrazine	200	ug/kg	1.0	U	U	Yes	S3VEM
Pentachlorophenol	380	ug/kg	1.0	U	U	Yes	S3VEM
Phenanthrene	64	ug/kg	1.0	J	J	Yes	S3VEM
Anthracene	36	ug/kg	1.0	J	J	Yes	S3VEM
Carbazole	200	ug/kg	1.0	U	U	Yes	S3VEM
Di-n-butylphthalate	200	ug/kg	1.0	JB	U	Yes	S3VEM
Fluoranthene	190	ug/kg	1.0	J	J	Yes	S3VEM
Pyrene	210	ug/kg	1.0			Yes	S3VEM
Butylbenzylphthalate	200	ug/kg	1.0	U	U	Yes	S3VEM
3,3'-Dichlorobenzidine	200	ug/kg	1.0	U	U	Yes	S3VEM
Benzo(a)anthracene	290	ug/kg	1.0			Yes	S3VEM
Chrysene	250	ug/kg	1.0			Yes	S3VEM
Bis(2-ethylhexyl)	200	ug/kg	1.0	JB	U	Yes	S3VEM

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
phthalate	200	ug/kg	1.0	JB	U	Yes	S3VEM
Di-n-octylphthalate	200	ug/kg	1.0	U	U	Yes	S3VEM
Benzo(b)fluoranthene	250	ug/kg	1.0			Yes	S3VEM
Benzo(k)fluoranthene	170	ug/kg	1.0	J	J	Yes	S3VEM
Benzo(a)pyrene	230	ug/kg	1.0			Yes	S3VEM
Indeno(1,2,3-cd)pyrene	190	ug/kg	1.0	J	J	Yes	S3VEM
Dibenzo(a,h)anthracene	55	ug/kg	1.0	J	J	Yes	S3VEM
Benzo(g,h,I)perylene	130	ug/kg	1.0	J	J	Yes	S3VEM
2,3,4,6-Tetrachlorophenol	200	ug/kg	1.0	U	U	Yes	S3VEM
Benzene, 1-methyl-4-(1-meth...			1.0	JN		Yes	S3VEM
Benz[a]anthracene, 1-methyl-			1.0	JN		Yes	S3VEM
Benzene, propyl-			1.0	JN		Yes	S3VEM
Indan, 1-methyl-			1.0	JN		Yes	S3VEM
Benzene, (1-methylethyl)-			1.0	JN		Yes	S3VEM
Ethane, 1,1,2,2-tetrachloro-			1.0	JN		Yes	S3VEM
Phenanthrene, 1-methyl-7-(1...			1.0	JN		Yes	S3VEM
10,18-Bisnorabieta-8,11,13-... (02)			1.0	JN		Yes	S3VEM
Total Alkane TICs			1.0	JB		Yes	S3VEM
Benzene, 1,2-diethyl-			1.0	JN		Yes	S3VEM
Benzene, 1,2,3,4-tetramethyl-			1.0	JN		Yes	S3VEM
1H-Indene, 2,3-dihydro-2-me...			1.0	JN		Yes	S3VEM
Benzene, 2-butenyl-			1.0	JN		Yes	S3VEM
3-Buten-2-one, 3-methyl-			1.0	JN		Yes	S3VEM
11H-Benzo[b]fluoren			1.0	JN		Yes	S3VEM
4b,8-Dimethyl-2-isopropylph...			1.0	JN		Yes	S3VEM
10,18-Bisnorabieta-5,7,9(10...			1.0	JN		Yes	S3VEM
Cyclic octaatomic sulfur			1.0	JN		Yes	S3VEM
Benzene, 1,2-dimethyl-3-nitro-			1.0	JN		Yes	S3VEM

Case No:	42187	Contract:	EPW10018	SDG No:	B0AA0	Lab Code:	A4
Sample Number:	B0AA8	Method:	Aroclor	Matrix:	Soil	MA Number:	DEFAULT
Sample Location:	02PC-0009	pH:	8.8	Sample Date:	01252012	Sample Time:	15:30:00
% Moisture :	13.48			% Solids :			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
Aroclor-1016	38	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1221	38	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1232	38	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1242	38	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1248	38	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1254	38	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1260	38	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1262	38	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1268	38	ug/kg	1.0	U	U	Yes	S3VEM

Case No:	42187	Contract:	EPW10018	SDG No:	B0AA0	Lab Code:	A4
Sample Number:	B0AA9	Method:	Aroclor	Matrix:	Soil	MA Number:	DEFAULT
Sample Location:	02PC-0010	pH:	8.9	Sample Date:	01262012	Sample Time:	09:15:00
% Moisture :	12.30			% Solids :			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
Aroclor-1016	38	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1221	38	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1232	38	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1242	38	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1248	38	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1254	30	ug/kg	1.0	J	J	Yes	S3VEM
Aroclor-1260	38	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1262	38	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1268	38	ug/kg	1.0	U	U	Yes	S3VEM

Case No: 42187	Contract: EPW10018	SDG No: B0AA0	Lab Code: A4
Sample Number: B0AA9	Method: VOA_Low_Med	Matrix: Soil	MA Number: DEFAULT
Sample Location: 02PC-0010	pH:	Sample Date: 01262012	Sample Time: 09:15:00
% Moisture : 12.30		% Solids :	

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
Dichlorodifluoro methane	300	ug/kg	1.0	U	UJ	Yes	S3VEM
Chloromethane	300	ug/kg	1.0	U	UJ	Yes	S3VEM
Vinyl chloride	300	ug/kg	1.0	U	U	Yes	S3VEM
Bromomethane	300	ug/kg	1.0	U	UJ	Yes	S3VEM
Chloroethane	300	ug/kg	1.0	U	UJ	Yes	S3VEM
Trichlorofluorom ethane	300	ug/kg	1.0	U	U	Yes	S3VEM
1,1-Dichloroethene	300	ug/kg	1.0	U	U	Yes	S3VEM
1,1,2-Trichloro-1,2,2-trifluoroethane	300	ug/kg	1.0	U	U	Yes	S3VEM
Acetone	610	ug/kg	1.0	U	U	Yes	S3VEM
Carbon Disulfide	300	ug/kg	1.0	U	UJ	Yes	S3VEM
Methyl acetate	300	ug/kg	1.0	U	U	Yes	S3VEM
Methylene chloride	300	ug/kg	1.0	JB	U	Yes	S3VEM
trans-1,2-Dichloroethene	300	ug/kg	1.0	U	U	Yes	S3VEM
Methyl tert-butyl ether	300	ug/kg	1.0	U	U	Yes	S3VEM
1,1-Dichloroethane	300	ug/kg	1.0	U	U	Yes	S3VEM
cis-1,2-Dichloroethene	300	ug/kg	1.0	U	U	Yes	S3VEM
2-Butanone	610	ug/kg	1.0	U	U	Yes	S3VEM
Bromochloromet hane	300	ug/kg	1.0	U	U	Yes	S3VEM
Chloroform	300	ug/kg	1.0	U	U	Yes	S3VEM
1,1,1-Trichloroethane	300	ug/kg	1.0	U	U	Yes	S3VEM
Cyclohexane	300	ug/kg	1.0	U	U	Yes	S3VEM
Carbon tetrachloride	300	ug/kg	1.0	U	U	Yes	S3VEM
Benzene	300	ug/kg	1.0	U	U	Yes	S3VEM
1,2-Dichloroethane	300	ug/kg	1.0	U	U	Yes	S3VEM
1,4-Dioxane	6100	ug/kg	1.0	U	U	Yes	S3VEM
Trichloroethene	300	ug/kg	1.0	U	U	Yes	S3VEM
Methylcyclohexa ne	11000	ug/kg	1.0			Yes	S3VEM
1,2-Dichloropropane	300	ug/kg	1.0	U	U	Yes	S3VEM
Bromodichlorom	300	ug/kg	1.0	U	U	Yes	S3VEM

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
ethane	300	ug/kg	1.0	U	U	Yes	S3VEM
cis-1,3-Dichloropropene	300	ug/kg	1.0	U	U	Yes	S3VEM
4-Methyl-2-pentanone	610	ug/kg	1.0	U	U	Yes	S3VEM
Toluene	300	ug/kg	1.0	U	U	Yes	S3VEM
trans-1,3-Dichloropropene	300	ug/kg	1.0	U	U	Yes	S3VEM
1,1,2-Trichloroethane	300	ug/kg	1.0	U	U	Yes	S3VEM
Tetrachloroethene	300	ug/kg	1.0	U	U	Yes	S3VEM
2-Hexanone	610	ug/kg	1.0	U	U	Yes	S3VEM
Dibromochloromethane	300	ug/kg	1.0	U	U	Yes	S3VEM
1,2-Dibromoethane	300	ug/kg	1.0	U	U	Yes	S3VEM
Chlorobenzene	300	ug/kg	1.0	U	U	Yes	S3VEM
Ethylbenzene	300	ug/kg	1.0	U	U	Yes	S3VEM
o-Xylene	300	ug/kg	1.0	U	U	Yes	S3VEM
m,p-Xylene	300	ug/kg	1.0	U	U	Yes	S3VEM
Styrene	300	ug/kg	1.0	U	U	Yes	S3VEM
Bromoform	300	ug/kg	1.0	U	U	Yes	S3VEM
Isopropylbenzene	4100	ug/kg	1.0			Yes	S3VEM
1,1,2,2-Tetrachloroethane	300	ug/kg	1.0	U	U	Yes	S3VEM
1,3-Dichlorobenzene	300	ug/kg	1.0	U	U	Yes	S3VEM
1,4-Dichlorobenzene	300	ug/kg	1.0	U	U	Yes	S3VEM
1,2-Dichlorobenzene	300	ug/kg	1.0	U	U	Yes	S3VEM
1,2-Dibromo-3-chloropropane	300	ug/kg	1.0	U	U	Yes	S3VEM
1,2,4-Trichlorobenzene	300	ug/kg	1.0	U	U	Yes	S3VEM
1,2,3-Trichlorobenzene	300	ug/kg	1.0	U	U	Yes	S3VEM
Benzene, 1,3-dimethyl-5-(1-...			1.0	JN		Yes	S3VEM
Total Alkane TICs			1.0	J		Yes	S3VEM
Benzene, 1-ethenyl-3-ethyl-			1.0	JN		Yes	S3VEM
Benzene, (1-methyl-1-butenyl)-			1.0	JN		Yes	S3VEM
1H-Indene, 2,3-dihydro-1,1-...			1.0	JN		Yes	S3VEM
Benzene, 1-methyl-2-(1-meth... (02)			1.0	JN		Yes	S3VEM

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
Benzene, 1-ethyl-2,4-dimethyl-			1.0	JN		Yes	S3VEM
Benzene, 1-methyl-4-(1-meth...			1.0	JN		Yes	S3VEM
Benzene, 1-methyl-2-(1-meth... (02)			1.0	JN		Yes	S3VEM
Indane			1.0	JN		Yes	S3VEM
1-Ethyl-4-methylcyclohexane			1.0	JN		Yes	S3VEM
Pentalene, octahydro-			1.0	JN		Yes	S3VEM
Benzene, 1,2,4,5-tetramethyl-			1.0	JN		Yes	S3VEM
Benzene, 1,2,3,5-tetramethyl-			1.0	JN		Yes	S3VEM
1H-Indene, octahydro-, cis-			1.0	JN		Yes	S3VEM
Benzene, 1-methyl-4-propyl-			1.0	JN		Yes	S3VEM
Benzene, 1-methyl-2-(1-meth... (01)			1.0	JN		Yes	S3VEM
Benzene, 1-methyl-2-(1-meth... (01)			1.0	JN		Yes	S3VEM
Benzene, 1-ethyl-2,3-dimethyl-			1.0	JN		Yes	S3VEM

Case No:	42187	Contract:	EPW10018	SDG No:	B0AA0	Lab Code:	A4
Sample Number:	B0AA9	Method:	BNA	Matrix:	Soil	MA Number:	DEFAULT
Sample Location:	02PC-0010	pH:	8.9	Sample Date:	01262012	Sample Time:	09:15:00
% Moisture :	12.30			% Solids :			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
Benzaldehyde	190	ug/kg	1.0	U	U	Yes	S3VEM
Phenol	190	ug/kg	1.0	U	U	Yes	S3VEM
Bis(2-Chloroethyl)ether	190	ug/kg	1.0	U	U	Yes	S3VEM
2-Chlorophenol	190	ug/kg	1.0	U	U	Yes	S3VEM
2-Methylphenol	190	ug/kg	1.0	U	U	Yes	S3VEM
2,2'-Oxybis(1-chloropropane)	190	ug/kg	1.0	U	U	Yes	S3VEM
Acetophenone	190	ug/kg	1.0	U	U	Yes	S3VEM
4-Methylphenol	190	ug/kg	1.0	U	U	Yes	S3VEM
N-Nitroso-di-n-propylamine	190	ug/kg	1.0	U	U	Yes	S3VEM
Hexachloroethane	190	ug/kg	1.0	U	U	Yes	S3VEM
Nitrobenzene	190	ug/kg	1.0	U	U	Yes	S3VEM
Isophorone	190	ug/kg	1.0	U	U	Yes	S3VEM
2-Nitrophenol	190	ug/kg	1.0	U	U	Yes	S3VEM
2,4-Dimethylphenol	190	ug/kg	1.0	U	U	Yes	S3VEM
Bis(2-chloroethoxy)methane	190	ug/kg	1.0	U	U	Yes	S3VEM
2,4-Dichlorophenol	190	ug/kg	1.0	U	U	Yes	S3VEM
Naphthalene	400	ug/kg	1.0			Yes	S3VEM
4-Chloroaniline	190	ug/kg	1.0	U	U	Yes	S3VEM
Hexachlorobutadiene	190	ug/kg	1.0	U	U	Yes	S3VEM
Caprolactam	190	ug/kg	1.0	U	U	Yes	S3VEM
4-Chloro-3-methylphenol	190	ug/kg	1.0	U	U	Yes	S3VEM
2-Methylnaphthalene	340	ug/kg	1.0			Yes	S3VEM
Hexachlorocyclopentadiene	190	ug/kg	1.0	U	U	Yes	S3VEM
2,4,6-Trichlorophenol	190	ug/kg	1.0	U	U	Yes	S3VEM
2,4,5-Trichlorophenol	190	ug/kg	1.0	U	U	Yes	S3VEM
1,1'-Biphenyl	190	ug/kg	1.0	U	U	Yes	S3VEM
2-Chloronaphthalene	190	ug/kg	1.0	U	U	Yes	S3VEM

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
2-Nitroaniline	380	ug/kg	1.0	U	U	Yes	S3VEM
Dimethylphthalate	190	ug/kg	1.0	U	U	Yes	S3VEM
2,6-Dinitrotoluene	190	ug/kg	1.0	U	U	Yes	S3VEM
Acenaphthylene	190	ug/kg	1.0	U	U	Yes	S3VEM
3-Nitroaniline	380	ug/kg	1.0	U	U	Yes	S3VEM
Acenaphthene	59	ug/kg	1.0	J	J	Yes	S3VEM
2,4-Dinitrophenol	380	ug/kg	1.0	U	U	Yes	S3VEM
4-Nitrophenol	380	ug/kg	1.0	U	U	Yes	S3VEM
Dibenzofuran	97	ug/kg	1.0	J	J	Yes	S3VEM
2,4-Dinitrotoluene	190	ug/kg	1.0	U	U	Yes	S3VEM
Diethylphthalate	190	ug/kg	1.0	U	U	Yes	S3VEM
Fluorene	140	ug/kg	1.0	J	J	Yes	S3VEM
4-Chlorophenyl-phenylether	190	ug/kg	1.0	U	U	Yes	S3VEM
4-Nitroaniline	380	ug/kg	1.0	U	U	Yes	S3VEM
4,6-Dinitro-2-methylphenol	380	ug/kg	1.0	U	U	Yes	S3VEM
N-Nitrosodiphenylamine	190	ug/kg	1.0	U	U	Yes	S3VEM
1,2,4,5-Tetrachlorobenzene	190	ug/kg	1.0	U	U	Yes	S3VEM
4-Bromophenyl-phenylether	190	ug/kg	1.0	U	U	Yes	S3VEM
Hexachlorobenzene	190	ug/kg	1.0	U	U	Yes	S3VEM
Atrazine	190	ug/kg	1.0	U	U	Yes	S3VEM
Pentachlorophenol	380	ug/kg	1.0	U	U	Yes	S3VEM
Phenanthrene	150	ug/kg	1.0	J	J	Yes	S3VEM
Anthracene	31	ug/kg	1.0	J	J	Yes	S3VEM
Carbazole	190	ug/kg	1.0	U	U	Yes	S3VEM
Di-n-butylphthalate	190	ug/kg	1.0	JB	U	Yes	S3VEM
Fluoranthene	130	ug/kg	1.0	J	J	Yes	S3VEM
Pyrene	150	ug/kg	1.0	J	J	Yes	S3VEM
Butylbenzylphthalate	190	ug/kg	1.0	U	U	Yes	S3VEM
3,3'-Dichlorobenzidine	190	ug/kg	1.0	U	U	Yes	S3VEM
Benzo(a)anthracene	77	ug/kg	1.0	J	J	Yes	S3VEM
Chrysene	81	ug/kg	1.0	J	J	Yes	S3VEM
Bis(2-ethylhexyl)	190	ug/kg	1.0	JB	U	Yes	S3VEM

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
phthalate	190	ug/kg	1.0	JB	U	Yes	S3VEM
Di-n-octylphthalate	190	ug/kg	1.0	U	U	Yes	S3VEM
Benzo(b)fluoranthene	59	ug/kg	1.0	J	J	Yes	S3VEM
Benzo(k)fluoranthene	69	ug/kg	1.0	J	J	Yes	S3VEM
Benzo(a)pyrene	70	ug/kg	1.0	J	J	Yes	S3VEM
Indeno(1,2,3-cd)pyrene	91	ug/kg	1.0	J	J	Yes	S3VEM
Dibenzo(a,h)anthracene	190	ug/kg	1.0	U	U	Yes	S3VEM
Benzo(g,h,I)perylene	78	ug/kg	1.0	J	J	Yes	S3VEM
2,3,4,6-Tetrachlorophenol	190	ug/kg	1.0	U	U	Yes	S3VEM
Benzene, 1-ethyl-2,3-dimethyl-			1.0	JN		Yes	S3VEM
Total Alkane TICs			1.0	JB		Yes	S3VEM
Naphthalene, 1,3-dimethyl-			1.0	JN		Yes	S3VEM
Benzene, 1-ethyl-3,5-dimethyl-			1.0	JN		Yes	S3VEM
10,18-Bisnorabieta-5,7,9(10...			1.0	JN		Yes	S3VEM
Naphthalene, 1,4-dimethyl-			1.0	JN		Yes	S3VEM
Naphthalene, 2,7-dimethyl-			1.0	JN		Yes	S3VEM
Naphthalene, 1,7-dimethyl-			1.0	JN		Yes	S3VEM

Case No:	42187	Contract:	EPW10018	SDG No:	B0AA0	Lab Code:	A4
Sample Number:	B0AA9	Method:	Pest	Matrix:	Soil	MA Number:	DEFAULT
Sample Location:	02PC-0010	pH:	8.9	Sample Date:	01262012	Sample Time:	09:15:00
% Moisture :	12.30			% Solids :			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
alpha-BHC	1.9	ug/kg	1.0	U	U	Yes	S3VEM
beta-BHC	1.9	ug/kg	1.0	U	U	Yes	S3VEM
delta-BHC	1.9	ug/kg	1.0	U	U	Yes	S3VEM
gamma-BHC (Lindane)	1.9	ug/kg	1.0	U	U	Yes	S3VEM
Heptachlor	1.9	ug/kg	1.0	U	U	Yes	S3VEM
Aldrin	1.9	ug/kg	1.0	U	U	Yes	S3VEM
Heptachlor epoxide	1.9	ug/kg	1.0	U	U	Yes	S3VEM
Endosulfan I	1.9	ug/kg	1.0	U	U	Yes	S3VEM
Dieldrin	3.8	ug/kg	1.0	U	U	Yes	S3VEM
4,4'-DDE	3.8	ug/kg	1.0	U	U	Yes	S3VEM
Endrin	3.8	ug/kg	1.0	U	U	Yes	S3VEM
Endosulfan II	3.8	ug/kg	1.0	U	U	Yes	S3VEM
4,4'-DDD	3.8	ug/kg	1.0	U	U	Yes	S3VEM
Endosulfan sulfate	3.8	ug/kg	1.0	U	U	Yes	S3VEM
4,4'-DDT	3.8	ug/kg	1.0	U	U	Yes	S3VEM
Methoxychlor	19	ug/kg	1.0	U	U	Yes	S3VEM
Endrin ketone	3.8	ug/kg	1.0	U	U	Yes	S3VEM
Endrin aldehyde	3.8	ug/kg	1.0	U	U	Yes	S3VEM
alpha-Chlordane	1.9	ug/kg	1.0	U	U	Yes	S3VEM
gamma-Chlordane	1.9	ug/kg	1.0	U	U	Yes	S3VEM
Toxaphene	190	ug/kg	1.0	U	U	Yes	S3VEM

Case No:	42187	Contract:	EPW10018	SDG No:	B0AA0	Lab Code:	A4
Sample Number:	B0AB0	Method:	Pest	Matrix:	Soil	MA Number:	DEFAULT
Sample Location:	02PC-0011	pH:	9.0	Sample Date:	01262012	Sample Time:	09:30:00
% Moisture :	18.44			% Solids :			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
alpha-BHC	2.1	ug/kg	1.0	U	U	Yes	S3VEM
beta-BHC	2.1	ug/kg	1.0	U	U	Yes	S3VEM
delta-BHC	2.1	ug/kg	1.0	U	U	Yes	S3VEM
gamma-BHC (Lindane)	2.1	ug/kg	1.0	U	U	Yes	S3VEM
Heptachlor	2.1	ug/kg	1.0	U	U	Yes	S3VEM
Aldrin	2.1	ug/kg	1.0	U	U	Yes	S3VEM
Heptachlor epoxide	2.1	ug/kg	1.0	U	U	Yes	S3VEM
Endosulfan I	2.1	ug/kg	1.0	U	U	Yes	S3VEM
Dieldrin	4.0	ug/kg	1.0	U	U	Yes	S3VEM
4,4'-DDE	4.0	ug/kg	1.0	U	U	Yes	S3VEM
Endrin	4.0	ug/kg	1.0	U	U	Yes	S3VEM
Endosulfan II	4.0	ug/kg	1.0	U	U	Yes	S3VEM
4,4'-DDD	4.0	ug/kg	1.0	U	U	Yes	S3VEM
Endosulfan sulfate	4.0	ug/kg	1.0	U	U	Yes	S3VEM
4,4'-DDT	4.0	ug/kg	1.0	U	R	Yes	S3VEM
Methoxychlor	21	ug/kg	1.0	U	U	Yes	S3VEM
Endrin ketone	4.0	ug/kg	1.0	U	U	Yes	S3VEM
Endrin aldehyde	4.0	ug/kg	1.0	U	U	Yes	S3VEM
alpha-Chlordane	2.1	ug/kg	1.0	U	U	Yes	S3VEM
gamma-Chlordane	2.1	ug/kg	1.0	U	U	Yes	S3VEM
Toxaphene	210	ug/kg	1.0	U	U	Yes	S3VEM

Case No:	42187	Contract:	EPW10018	SDG No:	B0AA0	Lab Code:	A4
Sample Number:	B0AB0	Method:	Aroclor	Matrix:	Soil	MA Number:	DEFAULT
Sample Location:	02PC-0011	pH:	9.0	Sample Date:	01262012	Sample Time:	09:30:00
% Moisture :	18.44			% Solids :			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
Aroclor-1016	40	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1221	40	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1232	40	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1242	40	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1248	40	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1254	40	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1260	40	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1262	40	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1268	40	ug/kg	1.0	U	U	Yes	S3VEM

Case No: 42187	Contract: EPW10018	SDG No: B0AA0	Lab Code: A4
Sample Number: B0AB0	Method: VOA_Low_Med	Matrix: Soil	MA Number: DEFAULT
Sample Location: 02PC-0011	pH:	Sample Date: 01262012	Sample Time: 09:30:00
% Moisture : 18.44		% Solids :	

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
Dichlorodifluoro methane	300	ug/kg	1.0	U	UJ	Yes	S3VEM
Chloromethane	300	ug/kg	1.0	U	UJ	Yes	S3VEM
Vinyl chloride	300	ug/kg	1.0	U	U	Yes	S3VEM
Bromomethane	300	ug/kg	1.0	U	UJ	Yes	S3VEM
Chloroethane	300	ug/kg	1.0	U	UJ	Yes	S3VEM
Trichlorofluorom ethane	300	ug/kg	1.0	U	U	Yes	S3VEM
1,1-Dichloroethene	300	ug/kg	1.0	U	U	Yes	S3VEM
1,1,2-Trichloro-1,2,2-trifluoroethane	300	ug/kg	1.0	U	U	Yes	S3VEM
Acetone	610	ug/kg	1.0	U	U	Yes	S3VEM
Carbon Disulfide	300	ug/kg	1.0	U	UJ	Yes	S3VEM
Methyl acetate	300	ug/kg	1.0	U	U	Yes	S3VEM
Methylene chloride	300	ug/kg	1.0	JB	U	Yes	S3VEM
trans-1,2-Dichloroethene	300	ug/kg	1.0	U	U	Yes	S3VEM
Methyl tert-butyl ether	300	ug/kg	1.0	U	U	Yes	S3VEM
1,1-Dichloroethane	300	ug/kg	1.0	U	U	Yes	S3VEM
cis-1,2-Dichloroethene	300	ug/kg	1.0	U	U	Yes	S3VEM
2-Butanone	610	ug/kg	1.0	U	U	Yes	S3VEM
Bromochloromet hane	300	ug/kg	1.0	U	U	Yes	S3VEM
Chloroform	300	ug/kg	1.0	U	U	Yes	S3VEM
1,1,1-Trichloroethane	300	ug/kg	1.0	U	U	Yes	S3VEM
Cyclohexane	300	ug/kg	1.0	U	U	Yes	S3VEM
Carbon tetrachloride	300	ug/kg	1.0	U	U	Yes	S3VEM
Benzene	300	ug/kg	1.0	U	U	Yes	S3VEM
1,2-Dichloroethane	300	ug/kg	1.0	U	U	Yes	S3VEM
1,4-Dioxane	6100	ug/kg	1.0	U	U	Yes	S3VEM
Trichloroethene	300	ug/kg	1.0	U	U	Yes	S3VEM
Methylcyclohexa ne	3400	ug/kg	1.0			Yes	S3VEM
1,2-Dichloropropane	300	ug/kg	1.0	U	U	Yes	S3VEM
Bromodichlorom	300	ug/kg	1.0	U	U	Yes	S3VEM

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
ethane	300	ug/kg	1.0	U	U	Yes	S3VEM
cis-1,3-Dichloropropene	300	ug/kg	1.0	U	U	Yes	S3VEM
4-Methyl-2-pentanone	610	ug/kg	1.0	U	U	Yes	S3VEM
Toluene	300	ug/kg	1.0	U	U	Yes	S3VEM
trans-1,3-Dichloropropene	300	ug/kg	1.0	U	U	Yes	S3VEM
1,1,2-Trichloroethane	300	ug/kg	1.0	U	U	Yes	S3VEM
Tetrachloroethene	300	ug/kg	1.0	U	U	Yes	S3VEM
2-Hexanone	610	ug/kg	1.0	U	U	Yes	S3VEM
Dibromochloromethane	300	ug/kg	1.0	U	U	Yes	S3VEM
1,2-Dibromoethane	300	ug/kg	1.0	U	U	Yes	S3VEM
Chlorobenzene	300	ug/kg	1.0	U	U	Yes	S3VEM
Ethylbenzene	300	ug/kg	1.0	U	U	Yes	S3VEM
o-Xylene	300	ug/kg	1.0	U	U	Yes	S3VEM
m,p-Xylene	300	ug/kg	1.0	U	U	Yes	S3VEM
Styrene	300	ug/kg	1.0	U	U	Yes	S3VEM
Bromoform	300	ug/kg	1.0	U	U	Yes	S3VEM
Isopropylbenzene	2200	ug/kg	1.0			Yes	S3VEM
1,1,2,2-Tetrachloroethane	300	ug/kg	1.0	U	U	Yes	S3VEM
1,3-Dichlorobenzene	300	ug/kg	1.0	U	U	Yes	S3VEM
1,4-Dichlorobenzene	300	ug/kg	1.0	U	U	Yes	S3VEM
1,2-Dichlorobenzene	300	ug/kg	1.0	U	U	Yes	S3VEM
1,2-Dibromo-3-chloropropane	300	ug/kg	1.0	U	U	Yes	S3VEM
1,2,4-Trichlorobenzene	300	ug/kg	1.0	U	U	Yes	S3VEM
1,2,3-Trichlorobenzene	300	ug/kg	1.0	U	U	Yes	S3VEM
Benzene, 1-ethyl-2,4-dimethyl-			1.0	JN		Yes	S3VEM
1-Methyl-4-(1-methylethyl)-... (01)			1.0	JN		Yes	S3VEM
Indan, 1-methyl-			1.0	JN		Yes	S3VEM
1-Methyl-4-(1-methylethyl)-... (02)			1.0	JN		Yes	S3VEM
Benzene, 1-methyl-2-(1-meth... (01)			1.0	JN		Yes	S3VEM

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
1-Methyl-4-(1-methylethyl)-... (02)			1.0	JN		Yes	S3VEM
Benzene, 1-methyl-4-propyl-			1.0	JN		Yes	S3VEM
Total Alkane TICs			1.0	J		Yes	S3VEM
Benzene, 1,2,4,5-tetramethyl- (01)			1.0	JN		Yes	S3VEM
Benzene, 1,2,4,5-tetramethyl- (02)			1.0	JN		Yes	S3VEM
Benzene, 1,2,4,5-tetramethyl- (01)			1.0	JN		Yes	S3VEM
Benzene, 1,2,4,5-tetramethyl- (02)			1.0	JN		Yes	S3VEM
1-Ethyl-4-methylcyclohexane			1.0	JN		Yes	S3VEM
Bicyclo[2.2.1]heptane, 2,2,...			1.0	JN		Yes	S3VEM
1H-Indene, octahydro-, cis-			1.0	JN		Yes	S3VEM
Benzene, 1-methyl-2-(1-meth... (01)			1.0	JN		Yes	S3VEM
Benzene, 1-methyl-2-(1-meth... (02)			1.0	JN		Yes	S3VEM
Benzene, (1-methyl-1-butenyl)-			1.0	JN		Yes	S3VEM
1-Methyl-4-(1-methylethyl)-... (01)			1.0	JN		Yes	S3VEM
Indane			1.0	JN		Yes	S3VEM
Benzene, 1-methyl-2-(1-meth... (02)			1.0	JN		Yes	S3VEM

Case No: 42187	Contract: EPW10018	SDG No: B0AA0	Lab Code: A4

Sample Number:	B0AB0	Method:	BNA	Matrix:	Soil	MA Number:	DEFAULT
Sample Location:	02PC-0011	pH:	9.0	Sample Date:	01262012	Sample Time:	09:30:00
% Moisture :	18.44			% Solids :			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
Benzaldehyde	210	ug/kg	1.0	U	U	Yes	S3VEM
Phenol	210	ug/kg	1.0	U	U	Yes	S3VEM
Bis(2-Chloroethyl)ether	210	ug/kg	1.0	U	U	Yes	S3VEM
2-Chlorophenol	210	ug/kg	1.0	U	U	Yes	S3VEM
2-Methylphenol	210	ug/kg	1.0	U	U	Yes	S3VEM
2,2'-Oxybis(1-chloropropane)	210	ug/kg	1.0	U	U	Yes	S3VEM
Acetophenone	94	ug/kg	1.0	J	J	Yes	S3VEM
4-Methylphenol	210	ug/kg	1.0	U	U	Yes	S3VEM
N-Nitroso-di-n-propylamine	210	ug/kg	1.0	U	U	Yes	S3VEM
Hexachloroethane	210	ug/kg	1.0	U	U	Yes	S3VEM
Nitrobenzene	210	ug/kg	1.0	U	U	Yes	S3VEM
Isophorone	210	ug/kg	1.0	U	U	Yes	S3VEM
2-Nitrophenol	210	ug/kg	1.0	U	U	Yes	S3VEM
2,4-Dimethylphenol	210	ug/kg	1.0	U	U	Yes	S3VEM
Bis(2-chloroethoxy)methane	210	ug/kg	1.0	U	U	Yes	S3VEM
2,4-Dichlorophenol	210	ug/kg	1.0	U	U	Yes	S3VEM
Naphthalene	270	ug/kg	1.0			Yes	S3VEM
4-Chloroaniline	210	ug/kg	1.0	U	U	Yes	S3VEM
Hexachlorobutadiene	210	ug/kg	1.0	U	U	Yes	S3VEM
Caprolactam	210	ug/kg	1.0	U	U	Yes	S3VEM
4-Chloro-3-methylphenol	210	ug/kg	1.0	U	U	Yes	S3VEM
2-Methylnaphthalene	320	ug/kg	1.0			Yes	S3VEM
Hexachlorocyclopentadiene	210	ug/kg	1.0	U	U	Yes	S3VEM
2,4,6-Trichlorophenol	210	ug/kg	1.0	U	U	Yes	S3VEM
2,4,5-Trichlorophenol	210	ug/kg	1.0	U	U	Yes	S3VEM
1,1'-Biphenyl	210	ug/kg	1.0	U	U	Yes	S3VEM
2-Chloronaphthalene	210	ug/kg	1.0	U	U	Yes	S3VEM

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
2-Nitroaniline	400	ug/kg	1.0	U	U	Yes	S3VEM
Dimethylphthalate	210	ug/kg	1.0	U	U	Yes	S3VEM
2,6-Dinitrotoluene	210	ug/kg	1.0	U	U	Yes	S3VEM
Acenaphthylene	210	ug/kg	1.0	U	U	Yes	S3VEM
3-Nitroaniline	400	ug/kg	1.0	U	U	Yes	S3VEM
Acenaphthene	66	ug/kg	1.0	J	J	Yes	S3VEM
2,4-Dinitrophenol	400	ug/kg	1.0	U	U	Yes	S3VEM
4-Nitrophenol	400	ug/kg	1.0	U	U	Yes	S3VEM
Dibenzofuran	67	ug/kg	1.0	J	J	Yes	S3VEM
2,4-Dinitrotoluene	210	ug/kg	1.0	U	U	Yes	S3VEM
Diethylphthalate	23	ug/kg	1.0	J	J	Yes	S3VEM
Fluorene	140	ug/kg	1.0	J	J	Yes	S3VEM
4-Chlorophenyl-phenylether	210	ug/kg	1.0	U	U	Yes	S3VEM
4-Nitroaniline	400	ug/kg	1.0	U	U	Yes	S3VEM
4,6-Dinitro-2-methylphenol	400	ug/kg	1.0	U	U	Yes	S3VEM
N-Nitrosodiphenylamine	210	ug/kg	1.0	U	U	Yes	S3VEM
1,2,4,5-Tetrachlorobenzene	210	ug/kg	1.0	U	U	Yes	S3VEM
4-Bromophenyl-phenylether	210	ug/kg	1.0	U	U	Yes	S3VEM
Hexachlorobenzene	210	ug/kg	1.0	U	U	Yes	S3VEM
Atrazine	210	ug/kg	1.0	U	U	Yes	S3VEM
Pentachlorophenol	400	ug/kg	1.0	U	U	Yes	S3VEM
Phenanthrene	660	ug/kg	1.0			Yes	S3VEM
Anthracene	170	ug/kg	1.0	J	J	Yes	S3VEM
Carbazole	210	ug/kg	1.0	U	U	Yes	S3VEM
Di-n-butylphthalate	210	ug/kg	1.0	JB	U	Yes	S3VEM
Fluoranthene	1500	ug/kg	1.0			Yes	S3VEM
Pyrene	2900	ug/kg	1.0			Yes	S3VEM
Butylbenzylphthalate	210	ug/kg	1.0	U	U	Yes	S3VEM
3,3'-Dichlorobenzidine	210	ug/kg	1.0	U	U	Yes	S3VEM
Benzo(a)anthracene	1300	ug/kg	1.0			Yes	S3VEM
Chrysene	1200	ug/kg	1.0			Yes	S3VEM
Bis(2-ethylhexyl)	210	ug/kg	1.0	JB	U	Yes	S3VEM

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
phthalate	210	ug/kg	1.0	JB	U	Yes	S3VEM
Di-n-octylphthalate	210	ug/kg	1.0	U	U	Yes	S3VEM
Benzo(b)fluoranthene	750	ug/kg	1.0			Yes	S3VEM
Benzo(k)fluoranthene	690	ug/kg	1.0			Yes	S3VEM
Benzo(a)pyrene	1200	ug/kg	1.0			Yes	S3VEM
Indeno(1,2,3-cd)pyrene	820	ug/kg	1.0			Yes	S3VEM
Dibenzo(a,h)anthracene	220	ug/kg	1.0			Yes	S3VEM
Benzo(g,h,I)perylene	620	ug/kg	1.0			Yes	S3VEM
2,3,4,6-Tetrachlorophenol	210	ug/kg	1.0	U	U	Yes	S3VEM
Naphthalene, 2,6-dimethyl-			1.0	JN		Yes	S3VEM
Naphthalene, 1,5-dimethyl- (01)			1.0	JN		Yes	S3VEM
Benzene, propyl-			1.0	JN		Yes	S3VEM
Phenanthrene, 1-methyl-7-(1...			1.0	JN		Yes	S3VEM
Naphthalene, 1,5-dimethyl- (02)			1.0	JN		Yes	S3VEM
Benzene, 1,2,3,4-tetramethyl-			1.0	JN		Yes	S3VEM
18-Norabietane			1.0	JN		Yes	S3VEM
Benzene, 1,2-dimethyl-3-nitro-			1.0	JN		Yes	S3VEM
Benzene, 1,2,4,5-tetramethyl-			1.0	JN		Yes	S3VEM
Anthracene, 2-methyl- (01)			1.0	JN		Yes	S3VEM
4b,8-Dimethyl-2-isopropylph...			1.0	JN		Yes	S3VEM
Anthracene, 2-methyl- (02)			1.0	JN		Yes	S3VEM
Total Alkane TICs			1.0	JB		Yes	S3VEM
Naphthalene, 1,5-dimethyl- (02)			1.0	JN		Yes	S3VEM
Benzene, 1,3-diethyl-			1.0	JN		Yes	S3VEM
Benzene, 2-propenyl-			1.0	JN		Yes	S3VEM
3-Buten-2-one, 3-methyl-			1.0	JN		Yes	S3VEM
Naphthalene, 1,4-dimethyl-			1.0	JN		Yes	S3VEM
Anthracene, 2-methyl- (02)			1.0	JN		Yes	S3VEM
Naphthalene, 1,5-dimethyl-			1.0	JN		Yes	S3VEM

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
(01)			1.0	JN		Yes	S3VEM
Anthracene, 2-methyl- (01)			1.0	JN		Yes	S3VEM
10,18-Bisnorabieta-8,11,13-...			1.0	JN		Yes	S3VEM

Case No:	42187	Contract:	EPW10018	SDG No:	B0AA0	Lab Code:	A4
Sample Number:	B0AB1	Method:	VOA_Low_Med	Matrix:	Soil	MA Number:	DEFAULT
Sample Location:	02PC-0012	pH:		Sample Date:	01262012	Sample Time:	09:45:00
% Moisture :	16.23			% Solids :			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
Dichlorodifluoro methane	410	ug/kg	1.0	U	UJ	Yes	S3VEM
Chloromethane	410	ug/kg	1.0	U	UJ	Yes	S3VEM
Vinyl chloride	410	ug/kg	1.0	U	U	Yes	S3VEM
Bromomethane	410	ug/kg	1.0	U	UJ	Yes	S3VEM
Chloroethane	410	ug/kg	1.0	U	UJ	Yes	S3VEM
Trichlorofluorom ethane	410	ug/kg	1.0	U	U	Yes	S3VEM
1,1-Dichloroethene	410	ug/kg	1.0	U	U	Yes	S3VEM
1,1,2-Trichloro-1,2,2-trifluoroethane	410	ug/kg	1.0	U	U	Yes	S3VEM
Acetone	810	ug/kg	1.0	U	U	Yes	S3VEM
Carbon Disulfide	410	ug/kg	1.0	U	UJ	Yes	S3VEM
Methyl acetate	410	ug/kg	1.0	U	U	Yes	S3VEM
Methylene chloride	410	ug/kg	1.0	JB	U	Yes	S3VEM
trans-1,2-Dichloroethene	410	ug/kg	1.0	U	U	Yes	S3VEM
Methyl tert-butyl ether	410	ug/kg	1.0	U	U	Yes	S3VEM
1,1-Dichloroethane	410	ug/kg	1.0	U	U	Yes	S3VEM
cis-1,2-Dichloroethene	410	ug/kg	1.0	U	U	Yes	S3VEM
2-Butanone	810	ug/kg	1.0	U	U	Yes	S3VEM
Bromochloromet hane	410	ug/kg	1.0	U	U	Yes	S3VEM
Chloroform	410	ug/kg	1.0	U	U	Yes	S3VEM
1,1,1-Trichloroethane	410	ug/kg	1.0	U	U	Yes	S3VEM
Cyclohexane	410	ug/kg	1.0	U	U	Yes	S3VEM
Carbon tetrachloride	410	ug/kg	1.0	U	U	Yes	S3VEM
Benzene	410	ug/kg	1.0	U	U	Yes	S3VEM
1,2-Dichloroethane	410	ug/kg	1.0	U	U	Yes	S3VEM
1,4-Dioxane	8100	ug/kg	1.0	U	U	Yes	S3VEM
Trichloroethene	410	ug/kg	1.0	U	U	Yes	S3VEM
Methylcyclohexa ne	290	ug/kg	1.0	J	J	Yes	S3VEM
1,2-Dichloropropane	410	ug/kg	1.0	U	U	Yes	S3VEM
Bromodichlorom	410	ug/kg	1.0	U	U	Yes	S3VEM

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
ethane	410	ug/kg	1.0	U	U	Yes	S3VEM
cis-1,3-Dichloropropene	410	ug/kg	1.0	U	U	Yes	S3VEM
4-Methyl-2-pentanone	810	ug/kg	1.0	U	U	Yes	S3VEM
Toluene	410	ug/kg	1.0	U	U	Yes	S3VEM
trans-1,3-Dichloropropene	410	ug/kg	1.0	U	U	Yes	S3VEM
1,1,2-Trichloroethane	410	ug/kg	1.0	U	U	Yes	S3VEM
Tetrachloroethene	410	ug/kg	1.0	U	U	Yes	S3VEM
2-Hexanone	810	ug/kg	1.0	U	U	Yes	S3VEM
Dibromochloromethane	410	ug/kg	1.0	U	U	Yes	S3VEM
1,2-Dibromoethane	410	ug/kg	1.0	U	U	Yes	S3VEM
Chlorobenzene	410	ug/kg	1.0	U	U	Yes	S3VEM
Ethylbenzene	410	ug/kg	1.0	U	U	Yes	S3VEM
o-Xylene	410	ug/kg	1.0	U	U	Yes	S3VEM
m,p-Xylene	410	ug/kg	1.0	U	U	Yes	S3VEM
Styrene	410	ug/kg	1.0	U	U	Yes	S3VEM
Bromoform	410	ug/kg	1.0	U	U	Yes	S3VEM
Isopropylbenzene	550	ug/kg	1.0			Yes	S3VEM
1,1,2,2-Tetrachloroethane	410	ug/kg	1.0	U	U	Yes	S3VEM
1,3-Dichlorobenzene	410	ug/kg	1.0	U	U	Yes	S3VEM
1,4-Dichlorobenzene	410	ug/kg	1.0	U	U	Yes	S3VEM
1,2-Dichlorobenzene	410	ug/kg	1.0	U	U	Yes	S3VEM
1,2-Dibromo-3-chloropropane	410	ug/kg	1.0	U	U	Yes	S3VEM
1,2,4-Trichlorobenzene	410	ug/kg	1.0	U	U	Yes	S3VEM
1,2,3-Trichlorobenzene	410	ug/kg	1.0	U	U	Yes	S3VEM
1-Phenyl-1-butene			1.0	JN		Yes	S3VEM
Indane			1.0	JN		Yes	S3VEM
Benzene, 1-ethyl-2,4-dimethyl-			1.0	JN		Yes	S3VEM
1-Methyl-4-(1-methylethyl)-...			1.0	JN		Yes	S3VEM
Benzene, 1,2,3,5-tetramethyl-			1.0	JN		Yes	S3VEM
Indan, 1-methyl-			1.0	JN		Yes	S3VEM

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
1-Ethyl-4-methylcyclohexane			1.0	JN		Yes	S3VEM
Total Alkane TICs			1.0	J		Yes	S3VEM

Case No:	42187	Contract:	EPW10018	SDG No:	B0AA0	Lab Code:	A4
Sample Number:	B0AB1	Method:	Pest	Matrix:	Soil	MA Number:	DEFAULT
Sample Location:	02PC-0012	pH:	9.1	Sample Date:	01262012	Sample Time:	09:45:00
% Moisture :	16.23			% Solids :			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
alpha-BHC	2.0	ug/kg	1.0	U	U	Yes	S3VEM
beta-BHC	2.0	ug/kg	1.0	U	UJ	Yes	S3VEM
delta-BHC	2.0	ug/kg	1.0	U	UJ	Yes	S3VEM
gamma-BHC (Lindane)	2.0	ug/kg	1.0	U	U	Yes	S3VEM
Heptachlor	2.0	ug/kg	1.0	U	U	Yes	S3VEM
Aldrin	2.0	ug/kg	1.0	U	UJ	Yes	S3VEM
Heptachlor epoxide	2.0	ug/kg	1.0	U	UJ	Yes	S3VEM
Endosulfan I	2.0	ug/kg	1.0	U	U	Yes	S3VEM
Dieldrin	3.9	ug/kg	1.0	U	U	Yes	S3VEM
4,4'-DDE	3.9	ug/kg	1.0	U	UJ	Yes	S3VEM
Endrin	3.9	ug/kg	1.0	U	U	Yes	S3VEM
Endosulfan II	3.9	ug/kg	1.0	U	UJ	Yes	S3VEM
4,4'-DDD	3.9	ug/kg	1.0	U	U	Yes	S3VEM
Endosulfan sulfate	3.9	ug/kg	1.0	U	UJ	Yes	S3VEM
4,4'-DDT	3.9	ug/kg	1.0	U	U	Yes	S3VEM
Methoxychlor	20	ug/kg	1.0	U	R	Yes	S3VEM
Endrin ketone	3.9	ug/kg	1.0	U	UJ	Yes	S3VEM
Endrin aldehyde	3.9	ug/kg	1.0	U	UJ	Yes	S3VEM
alpha-Chlordane	2.0	ug/kg	1.0	U	UJ	Yes	S3VEM
gamma-Chlordane	2.0	ug/kg	1.0	U	UJ	Yes	S3VEM
Toxaphene	200	ug/kg	1.0	U	U	Yes	S3VEM

Case No: 42187	Contract: EPW10018	SDG No: B0AA0	Lab Code: A4

Sample Number:	B0AB1	Method:	BNA	Matrix:	Soil	MA Number:	DEFAULT
Sample Location:	02PC-0012	pH:	9.1	Sample Date:	01262012	Sample Time:	09:45:00
% Moisture :	16.23			% Solids :			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
Benzaldehyde	200	ug/kg	1.0	U	U	Yes	S3VEM
Phenol	200	ug/kg	1.0	U	U	Yes	S3VEM
Bis(2-Chloroethyl)ether	200	ug/kg	1.0	U	U	Yes	S3VEM
2-Chlorophenol	200	ug/kg	1.0	U	U	Yes	S3VEM
2-Methylphenol	200	ug/kg	1.0	U	U	Yes	S3VEM
2,2'-Oxybis(1-chloropropane)	200	ug/kg	1.0	U	U	Yes	S3VEM
Acetophenone	76	ug/kg	1.0	J	J	Yes	S3VEM
4-Methylphenol	200	ug/kg	1.0	U	U	Yes	S3VEM
N-Nitroso-di-n-propylamine	200	ug/kg	1.0	U	U	Yes	S3VEM
Hexachloroethane	200	ug/kg	1.0	U	U	Yes	S3VEM
Nitrobenzene	200	ug/kg	1.0	U	U	Yes	S3VEM
Isophorone	200	ug/kg	1.0	U	U	Yes	S3VEM
2-Nitrophenol	200	ug/kg	1.0	U	U	Yes	S3VEM
2,4-Dimethylphenol	200	ug/kg	1.0	U	U	Yes	S3VEM
Bis(2-chloroethoxy)methane	200	ug/kg	1.0	U	U	Yes	S3VEM
2,4-Dichlorophenol	200	ug/kg	1.0	U	U	Yes	S3VEM
Naphthalene	160	ug/kg	1.0	J	J	Yes	S3VEM
4-Chloroaniline	200	ug/kg	1.0	U	U	Yes	S3VEM
Hexachlorobutadiene	200	ug/kg	1.0	U	U	Yes	S3VEM
Caprolactam	200	ug/kg	1.0	U	U	Yes	S3VEM
4-Chloro-3-methylphenol	200	ug/kg	1.0	U	U	Yes	S3VEM
2-Methylnaphthalene	140	ug/kg	1.0	J	J	Yes	S3VEM
Hexachlorocyclopentadiene	200	ug/kg	1.0	U	U	Yes	S3VEM
2,4,6-Trichlorophenol	200	ug/kg	1.0	U	U	Yes	S3VEM
2,4,5-Trichlorophenol	200	ug/kg	1.0	U	U	Yes	S3VEM
1,1'-Biphenyl	200	ug/kg	1.0	U	U	Yes	S3VEM
2-Chloronaphthalene	200	ug/kg	1.0	U	U	Yes	S3VEM

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
2-Nitroaniline	390	ug/kg	1.0	U	U	Yes	S3VEM
Dimethylphthalate	200	ug/kg	1.0	U	U	Yes	S3VEM
2,6-Dinitrotoluene	200	ug/kg	1.0	U	U	Yes	S3VEM
Acenaphthylene	170	ug/kg	1.0	J	J	Yes	S3VEM
3-Nitroaniline	390	ug/kg	1.0	U	U	Yes	S3VEM
Acenaphthene	140	ug/kg	1.0	J	J	Yes	S3VEM
2,4-Dinitrophenol	390	ug/kg	1.0	U	U	Yes	S3VEM
4-Nitrophenol	390	ug/kg	1.0	U	U	Yes	S3VEM
Dibenzofuran	94	ug/kg	1.0	J	J	Yes	S3VEM
2,4-Dinitrotoluene	200	ug/kg	1.0	U	U	Yes	S3VEM
Diethylphthalate	19	ug/kg	1.0	J	J	Yes	S3VEM
Fluorene	200	ug/kg	1.0	J	J	Yes	S3VEM
4-Chlorophenyl-phenylether	200	ug/kg	1.0	U	U	Yes	S3VEM
4-Nitroaniline	390	ug/kg	1.0	U	U	Yes	S3VEM
4,6-Dinitro-2-methylphenol	390	ug/kg	1.0	U	U	Yes	S3VEM
N-Nitrosodiphenylamine	200	ug/kg	1.0	U	U	Yes	S3VEM
1,2,4,5-Tetrachlorobenzene	200	ug/kg	1.0	U	U	Yes	S3VEM
4-Bromophenyl-phenylether	200	ug/kg	1.0	U	U	Yes	S3VEM
Hexachlorobenzene	200	ug/kg	1.0	U	U	Yes	S3VEM
Atrazine	200	ug/kg	1.0	U	U	Yes	S3VEM
Pentachlorophenol	390	ug/kg	1.0	U	U	Yes	S3VEM
Phenanthrene	1400	ug/kg	1.0			Yes	S3VEM
Anthracene	180	ug/kg	1.0	J	J	Yes	S3VEM
Carbazole	55	ug/kg	1.0	J	J	Yes	S3VEM
Di-n-butylphthalate	200	ug/kg	1.0	JB	U	Yes	S3VEM
Fluoranthene	1900	ug/kg	1.0			Yes	S3VEM
Pyrene	1700	ug/kg	1.0			Yes	S3VEM
Butylbenzylphthalate	200	ug/kg	1.0	U	U	Yes	S3VEM
3,3'-Dichlorobenzidine	200	ug/kg	1.0	U	U	Yes	S3VEM
Benzo(a)anthracene	730	ug/kg	1.0			Yes	S3VEM
Chrysene	750	ug/kg	1.0			Yes	S3VEM
Bis(2-ethylhexyl)	200	ug/kg	1.0	JB	U	Yes	S3VEM

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
phthalate	200	ug/kg	1.0	JB	U	Yes	S3VEM
Di-n-octylphthalate	200	ug/kg	1.0	U	U	Yes	S3VEM
Benzo(b)fluoranthene	780	ug/kg	1.0			Yes	S3VEM
Benzo(k)fluoranthene	470	ug/kg	1.0			Yes	S3VEM
Benzo(a)pyrene	710	ug/kg	1.0			Yes	S3VEM
Indeno(1,2,3-cd)pyrene	690	ug/kg	1.0			Yes	S3VEM
Dibenzo(a,h)anthracene	140	ug/kg	1.0	J	J	Yes	S3VEM
Benzo(g,h,I)perylene	450	ug/kg	1.0			Yes	S3VEM
2,3,4,6-Tetrachlorophenol	200	ug/kg	1.0	U	U	Yes	S3VEM
Indane			1.0	JN		Yes	S3VEM
Benzene, 1,2,3,4-tetramethyl-			1.0	JN		Yes	S3VEM
Anthracene, 2-methyl-			1.0	JN		Yes	S3VEM
Naphthalene, 2,6-dimethyl-			1.0	JN		Yes	S3VEM
Total Alkane TICs			1.0	JB		Yes	S3VEM
Benzene, propyl-			1.0	JN		Yes	S3VEM
Naphthalene, 1-methyl-			1.0	JN		Yes	S3VEM
4H-Cyclopenta[def]phenanthrene			1.0	JN		Yes	S3VEM
3-Buten-2-one, 3-methyl-			1.0	JN		Yes	S3VEM
Naphthalene, 1,4-dimethyl-			1.0	JN		Yes	S3VEM
Benzene, 1,2-dimethyl-3-nitro-			1.0	JN		Yes	S3VEM
Benzene, (1-methylethyl)-			1.0	JN		Yes	S3VEM
Benzene, 1-ethyl-2,3-dimethyl-			1.0	JN		Yes	S3VEM
Benzene, 1,3-diethyl-			1.0	JN		Yes	S3VEM
p-Xylene			1.0	JN		Yes	S3VEM
1H-Indene, 2,3-dihydro-4-me...			1.0	JN		Yes	S3VEM
Phenanthrene, 1-methyl-7-(1...			1.0	JN		Yes	S3VEM
Benzene, 1-methyl-2-(2-prop...			1.0	JN		Yes	S3VEM
Benzene, 2-butenyl-			1.0	JN		Yes	S3VEM

Case No:	42187	Contract:	EPW10018	SDG No:	B0AA0	Lab Code:	A4
Sample Number:	B0AB1	Method:	Aroclor	Matrix:	Soil	MA Number:	DEFAULT
Sample Location:	02PC-0012	pH:	9.1	Sample Date:	01262012	Sample Time:	09:45:00
% Moisture :	16.23			% Solids :			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
Aroclor-1016	39	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1221	39	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1232	39	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1242	39	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1248	39	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1254	39	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1260	39	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1262	39	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1268	39	ug/kg	1.0	U	U	Yes	S3VEM

Case No:	42187	Contract:	EPW10018	SDG No:	B0AA0	Lab Code:	A4
Sample Number:	B0AB2	Method:	Aroclor	Matrix:	Soil	MA Number:	DEFAULT
Sample Location:	02PC-0013	pH:	9.3	Sample Date:	01262012	Sample Time:	10:30:00
% Moisture :	11.79			% Solids :			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
Aroclor-1016	37	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1221	37	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1232	37	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1242	37	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1248	37	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1254	37	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1260	37	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1262	37	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1268	37	ug/kg	1.0	U	U	Yes	S3VEM

Case No:	42187	Contract:	EPW10018	SDG No:	B0AA0	Lab Code:	A4
Sample Number:	B0AB2	Method:	Pest	Matrix:	Soil	MA Number:	DEFAULT
Sample Location:	02PC-0013	pH:	9.3	Sample Date:	01262012	Sample Time:	10:30:00
% Moisture :	11.79			% Solids :			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
alpha-BHC	1.9	ug/kg	1.0	U	U	Yes	S3VEM
beta-BHC	1.9	ug/kg	1.0	U	U	Yes	S3VEM
delta-BHC	1.9	ug/kg	1.0	U	U	Yes	S3VEM
gamma-BHC (Lindane)	1.9	ug/kg	1.0	U	U	Yes	S3VEM
Heptachlor	1.9	ug/kg	1.0	U	U	Yes	S3VEM
Aldrin	1.9	ug/kg	1.0	U	U	Yes	S3VEM
Heptachlor epoxide	1.9	ug/kg	1.0	U	U	Yes	S3VEM
Endosulfan I	1.9	ug/kg	1.0	U	U	Yes	S3VEM
Dieldrin	3.7	ug/kg	1.0	U	U	Yes	S3VEM
4,4'-DDE	3.7	ug/kg	1.0	U	U	Yes	S3VEM
Endrin	3.7	ug/kg	1.0	U	U	Yes	S3VEM
Endosulfan II	3.7	ug/kg	1.0	U	U	Yes	S3VEM
4,4'-DDD	31	ug/kg	1.0	P	R	Yes	S3VEM
Endosulfan sulfate	3.7	ug/kg	1.0	U	U	Yes	S3VEM
4,4'-DDT	3.7	ug/kg	1.0	U	U	Yes	S3VEM
Methoxychlor	19	ug/kg	1.0	U	U	Yes	S3VEM
Endrin ketone	52	ug/kg	1.0		J	Yes	S3VEM
Endrin aldehyde	3.7	ug/kg	1.0	U	U	Yes	S3VEM
alpha-Chlordane	1.9	ug/kg	1.0	U	U	Yes	S3VEM
gamma-Chlordane	1.9	ug/kg	1.0	U	U	Yes	S3VEM
Toxaphene	190	ug/kg	1.0	U	U	Yes	S3VEM

Case No: 42187	Contract: EPW10018	SDG No: B0AA0	Lab Code: A4

Sample Number:	B0AB2	Method:	VOA_Low_Med	Matrix:	Soil	MA Number:	DEFAULT
Sample Location:	02PC-0013	pH:		Sample Date:	01262012	Sample Time:	10:30:00
% Moisture :	11.79			% Solids :			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
Dichlorodifluoro methane	250	ug/kg	1.0	U	UJ	Yes	S3VEM
Chloromethane	250	ug/kg	1.0	U	UJ	Yes	S3VEM
Vinyl chloride	250	ug/kg	1.0	U	U	Yes	S3VEM
Bromomethane	250	ug/kg	1.0	U	UJ	Yes	S3VEM
Chloroethane	250	ug/kg	1.0	U	UJ	Yes	S3VEM
Trichlorofluorom ethane	250	ug/kg	1.0	U	U	Yes	S3VEM
1,1-Dichloroethene	250	ug/kg	1.0	U	U	Yes	S3VEM
1,1,2-Trichloro-1,2,2-trifluoroethane	250	ug/kg	1.0	U	U	Yes	S3VEM
Acetone	500	ug/kg	1.0	U	U	Yes	S3VEM
Carbon Disulfide	250	ug/kg	1.0	U	UJ	Yes	S3VEM
Methyl acetate	250	ug/kg	1.0	U	U	Yes	S3VEM
Methylene chloride	520	ug/kg	1.0	B		Yes	S3VEM
trans-1,2-Dichloroethene	250	ug/kg	1.0	U	U	Yes	S3VEM
Methyl tert-butyl ether	250	ug/kg	1.0	U	U	Yes	S3VEM
1,1-Dichloroethane	250	ug/kg	1.0	U	U	Yes	S3VEM
cis-1,2-Dichloroethene	250	ug/kg	1.0	U	U	Yes	S3VEM
2-Butanone	500	ug/kg	1.0	U	U	Yes	S3VEM
Bromochloromet hane	250	ug/kg	1.0	U	U	Yes	S3VEM
Chloroform	250	ug/kg	1.0	U	U	Yes	S3VEM
1,1,1-Trichloroethane	190	ug/kg	1.0	J	J	Yes	S3VEM
Cyclohexane	550	ug/kg	1.0			Yes	S3VEM
Carbon tetrachloride	250	ug/kg	1.0	U	U	Yes	S3VEM
Benzene	120	ug/kg	1.0	J	J	Yes	S3VEM
1,2-Dichloroethane	250	ug/kg	1.0	U	U	Yes	S3VEM
1,4-Dioxane	5000	ug/kg	1.0	U	U	Yes	S3VEM
Trichloroethene	2400	ug/kg	1.0			Yes	S3VEM
Methylcyclohexa ne	11000	ug/kg	1.0	E	J	Yes	S3VEM
1,2-Dichloropropane	250	ug/kg	1.0	U	U	Yes	S3VEM
Bromodichlorom	250	ug/kg	1.0	U	U	Yes	S3VEM

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
ethane	250	ug/kg	1.0	U	U	Yes	S3VEM
cis-1,3-Dichloropropene	250	ug/kg	1.0	U	U	Yes	S3VEM
4-Methyl-2-pentanone	500	ug/kg	1.0	U	U	Yes	S3VEM
Toluene	2700	ug/kg	1.0			Yes	S3VEM
trans-1,3-Dichloropropene	250	ug/kg	1.0	U	U	Yes	S3VEM
1,1,2-Trichloroethane	250	ug/kg	1.0	U	U	Yes	S3VEM
Tetrachloroethene	250	ug/kg	1.0	U	U	Yes	S3VEM
2-Hexanone	500	ug/kg	1.0	U	U	Yes	S3VEM
Dibromochloromethane	250	ug/kg	1.0	U	U	Yes	S3VEM
1,2-Dibromoethane	250	ug/kg	1.0	U	U	Yes	S3VEM
Chlorobenzene	250	ug/kg	1.0	U	U	Yes	S3VEM
Ethylbenzene	120000	ug/kg	1.0	E		Yes	S3VEM
o-Xylene	37000	ug/kg	1.0	E		Yes	S3VEM
m,p-Xylene	460000	ug/kg	1.0	E		Yes	S3VEM
Styrene	250	ug/kg	1.0	U	U	Yes	S3VEM
Bromoform	250	ug/kg	1.0	U	U	Yes	S3VEM
Isopropylbenzene	9500	ug/kg	1.0			Yes	S3VEM
1,1,2,2-Tetrachloroethane	250	ug/kg	1.0	U	U	Yes	S3VEM
1,3-Dichlorobenzene	250	ug/kg	1.0	U	U	Yes	S3VEM
1,4-Dichlorobenzene	250	ug/kg	1.0	U	U	Yes	S3VEM
1,2-Dichlorobenzene	250	ug/kg	1.0	U	U	Yes	S3VEM
1,2-Dibromo-3-chloropropane	250	ug/kg	1.0	U	U	Yes	S3VEM
1,2,4-Trichlorobenzene	250	ug/kg	1.0	U	U	Yes	S3VEM
1,2,3-Trichlorobenzene	250	ug/kg	1.0	U	U	Yes	S3VEM
Benzene, 1,2,4,5-tetramethyl- (02)			1.0	JN		Yes	S3VEM
Benzene, 1-ethyl-2,3-dimethyl-			1.0	JN		Yes	S3VEM
Benzene, 1,2,4,5-tetramethyl- (03)			1.0	JN		Yes	S3VEM
4,7-Methano-1H-indene, 3a,4...			1.0	JN		Yes	S3VEM
cis-1-Ethyl-3-methyl-cycloh...			1.0	JN		Yes	S3VEM

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
Total Alkane TICs			1.0	J		Yes	S3VEM
Benzene, 1,2,4,5-tetramethyl- (03)			1.0	JN		Yes	S3VEM
Benzene, 1-ethyl-2-methyl-			1.0	JN		Yes	S3VEM
1H-Indene, octahydro-, cis-			1.0	JN		Yes	S3VEM
Benzene, 1,2,3-trimethyl- (02)			1.0	JN		Yes	S3VEM
Benzene, 1,2,3-trimethyl- (02)			1.0	JN		Yes	S3VEM
Benzene, propyl-			1.0	JN		Yes	S3VEM
Benzene, 1-methyl-2-(1-meth...			1.0	JN		Yes	S3VEM
Benzene, 1,2,4,5-tetramethyl- (01)			1.0	JN		Yes	S3VEM
Benzene, 1,2,4,5-tetramethyl- (02)			1.0	JN		Yes	S3VEM
Benzene, 1,2,4,5-tetramethyl- (01)			1.0	JN		Yes	S3VEM
Indan, 1-methyl-			1.0	JN		Yes	S3VEM
Benzene, 1,2,3-trimethyl- (01)			1.0	JN		Yes	S3VEM
Benzene, 1,2,4,5-tetramethyl- (01)			1.0	JN		Yes	S3VEM
Benzene, 1,2,4,5-tetramethyl- (02)			1.0	JN		Yes	S3VEM
Benzene, 1,2,4,5-tetramethyl- (03)			1.0	JN		Yes	S3VEM
Benzene, 1,2,3-trimethyl- (01)			1.0	JN		Yes	S3VEM

Case No: 42187	Contract: EPW10018	SDG No: B0AA0	Lab Code: A4

Sample Number:	B0AB2	Method:	BNA	Matrix:	Soil	MA Number:	DEFAULT
Sample Location:	02PC-0013	pH:	9.3	Sample Date:	01262012	Sample Time:	10:30:00
% Moisture :	11.79			% Solids :			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
Benzaldehyde	190	ug/kg	1.0	U	U	Yes	S3VEM
Phenol	190	ug/kg	1.0	U	U	Yes	S3VEM
Bis(2-Chloroethyl)ether	190	ug/kg	1.0	U	U	Yes	S3VEM
2-Chlorophenol	190	ug/kg	1.0	U	U	Yes	S3VEM
2-Methylphenol	190	ug/kg	1.0	U	U	Yes	S3VEM
2,2'-Oxybis(1-chloropropane)	190	ug/kg	1.0	U	U	Yes	S3VEM
Acetophenone	190	ug/kg	1.0	U	U	Yes	S3VEM
4-Methylphenol	330	ug/kg	1.0			Yes	S3VEM
N-Nitroso-di-n-propylamine	190	ug/kg	1.0	U	U	Yes	S3VEM
Hexachloroethane	190	ug/kg	1.0	U	U	Yes	S3VEM
Nitrobenzene	190	ug/kg	1.0	U	U	Yes	S3VEM
Isophorone	190	ug/kg	1.0	U	U	Yes	S3VEM
2-Nitrophenol	190	ug/kg	1.0	U	U	Yes	S3VEM
2,4-Dimethylphenol	540	ug/kg	1.0			Yes	S3VEM
Bis(2-chloroethoxy)methane	190	ug/kg	1.0	U	U	Yes	S3VEM
2,4-Dichlorophenol	190	ug/kg	1.0	U	U	Yes	S3VEM
Naphthalene	470	ug/kg	1.0			Yes	S3VEM
4-Chloroaniline	190	ug/kg	1.0	U	U	Yes	S3VEM
Hexachlorobutadiene	190	ug/kg	1.0	U	U	Yes	S3VEM
Caprolactam	190	ug/kg	1.0	U	U	Yes	S3VEM
4-Chloro-3-methylphenol	190	ug/kg	1.0	U	U	Yes	S3VEM
2-Methylnaphthalene	3700	ug/kg	1.0	E		Yes	S3VEM
Hexachlorocyclopentadiene	190	ug/kg	1.0	U	U	Yes	S3VEM
2,4,6-Trichlorophenol	190	ug/kg	1.0	U	U	Yes	S3VEM
2,4,5-Trichlorophenol	190	ug/kg	1.0	U	U	Yes	S3VEM
1,1'-Biphenyl	79	ug/kg	1.0	J	J	Yes	S3VEM
2-Chloronaphthalene	190	ug/kg	1.0	U	U	Yes	S3VEM

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
2-Nitroaniline	370	ug/kg	1.0	U	U	Yes	S3VEM
Dimethylphthalate	190	ug/kg	1.0	U	U	Yes	S3VEM
2,6-Dinitrotoluene	190	ug/kg	1.0	U	U	Yes	S3VEM
Acenaphthylene	190	ug/kg	1.0	U	U	Yes	S3VEM
3-Nitroaniline	370	ug/kg	1.0	U	U	Yes	S3VEM
Acenaphthene	460	ug/kg	1.0			Yes	S3VEM
2,4-Dinitrophenol	370	ug/kg	1.0	U	U	Yes	S3VEM
4-Nitrophenol	370	ug/kg	1.0	U	U	Yes	S3VEM
Dibenzofuran	210	ug/kg	1.0			Yes	S3VEM
2,4-Dinitrotoluene	190	ug/kg	1.0	U	U	Yes	S3VEM
Diethylphthalate	190	ug/kg	1.0	U	U	Yes	S3VEM
Fluorene	740	ug/kg	1.0			Yes	S3VEM
4-Chlorophenyl-phenylether	190	ug/kg	1.0	U	U	Yes	S3VEM
4-Nitroaniline	370	ug/kg	1.0	U	U	Yes	S3VEM
4,6-Dinitro-2-methylphenol	370	ug/kg	1.0	U	U	Yes	S3VEM
N-Nitrosodiphenylamine	190	ug/kg	1.0	U	U	Yes	S3VEM
1,2,4,5-Tetrachlorobenzene	190	ug/kg	1.0	U	U	Yes	S3VEM
4-Bromophenyl-phenylether	190	ug/kg	1.0	U	U	Yes	S3VEM
Hexachlorobenzene	190	ug/kg	1.0	U	U	Yes	S3VEM
Atrazine	190	ug/kg	1.0	U	U	Yes	S3VEM
Pentachlorophenol	370	ug/kg	1.0	U	U	Yes	S3VEM
Phenanthrene	3500	ug/kg	1.0	E		Yes	S3VEM
Anthracene	520	ug/kg	1.0			Yes	S3VEM
Carbazole	230	ug/kg	1.0			Yes	S3VEM
Di-n-butylphthalate	190	ug/kg	1.0	JB	U	Yes	S3VEM
Fluoranthene	1700	ug/kg	1.0			Yes	S3VEM
Pyrene	2400	ug/kg	1.0			Yes	S3VEM
Butylbenzylphthalate	190	ug/kg	1.0	U	U	Yes	S3VEM
3,3'-Dichlorobenzidine	190	ug/kg	1.0	U	U	Yes	S3VEM
Benzo(a)anthracene	1200	ug/kg	1.0			Yes	S3VEM
Chrysene	1200	ug/kg	1.0			Yes	S3VEM
Bis(2-ethylhexyl)	190	ug/kg	1.0	B	U	Yes	S3VEM

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
phthalate	190	ug/kg	1.0	B	U	Yes	S3VEM
Di-n-octylphthalate	190	ug/kg	1.0	U	U	Yes	S3VEM
Benzo(b)fluoranthene	1300	ug/kg	1.0			Yes	S3VEM
Benzo(k)fluoranthene	740	ug/kg	1.0			Yes	S3VEM
Benzo(a)pyrene	1200	ug/kg	1.0			Yes	S3VEM
Indeno(1,2,3-cd)pyrene	1300	ug/kg	1.0			Yes	S3VEM
Dibenzo(a,h)anthracene	310	ug/kg	1.0			Yes	S3VEM
Benzo(g,h,I)perylene	940	ug/kg	1.0			Yes	S3VEM
2,3,4,6-Tetrachlorophenol	190	ug/kg	1.0	U	U	Yes	S3VEM
Benzene, propyl-			1.0	JN		Yes	S3VEM
Benzene, 1,2-dimethyl-4-nitro-			1.0	JN		Yes	S3VEM
Benzene, 1,2-dimethyl-3-nitro-(02)			1.0	JN		Yes	S3VEM
Naphthalene, 2,3-dimethyl-			1.0	JN		Yes	S3VEM
Hexadecane, 1-iodo-			1.0	JN		Yes	S3VEM
Total Alkane TICs			1.0	JB		Yes	S3VEM
Naphthalene, 2,6-dimethyl-			1.0	JN		Yes	S3VEM
Naphthalene, 1,4,6-trimethyl-			1.0	JN		Yes	S3VEM
10,18-Bisnorabieta-5,7,9(10...			1.0	JN		Yes	S3VEM
Naphthalene, 1-methyl-			1.0	JN		Yes	S3VEM
p-Xylene			1.0	JN		Yes	S3VEM
Trichloromethane			1.0	JBN		Yes	S3VEM

Case No: 42187	Contract: EPW10018	SDG No: B0AA0	Lab Code: A4

Sample Number: B0AB2DL	Method: BNA	Matrix: Soil	MA Number: DEFAULT
Sample Location:	pH: 9.3	Sample Date: 01262012	Sample Time: 10:30:00
% Moisture : 11.79		% Solids :	

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
Benzaldehyde	390	ug/kg	2.0	U	U	No	S3VEM
Phenol	390	ug/kg	2.0	U	U	No	S3VEM
Bis(2-Chloroethyl)ether	390	ug/kg	2.0	U	U	No	S3VEM
2-Chlorophenol	390	ug/kg	2.0	U	U	No	S3VEM
2-Methylphenol	390	ug/kg	2.0	U	U	No	S3VEM
2,2'-Oxybis(1-chloropropane)	390	ug/kg	2.0	U	U	No	S3VEM
Acetophenone	390	ug/kg	2.0	U	U	No	S3VEM
4-Methylphenol	340	ug/kg	2.0	JD	J	No	S3VEM
N-Nitroso-di-n-propylamine	390	ug/kg	2.0	U	U	No	S3VEM
Hexachloroethane	390	ug/kg	2.0	U	U	No	S3VEM
Nitrobenzene	390	ug/kg	2.0	U	U	No	S3VEM
Isophorone	390	ug/kg	2.0	U	U	No	S3VEM
2-Nitrophenol	390	ug/kg	2.0	U	U	No	S3VEM
2,4-Dimethylphenol	670	ug/kg	2.0	D		No	S3VEM
Bis(2-chloroethoxy)methane	390	ug/kg	2.0	U	U	No	S3VEM
2,4-Dichlorophenol	390	ug/kg	2.0	U	U	No	S3VEM
Naphthalene	610	ug/kg	2.0	D		No	S3VEM
4-Chloroaniline	390	ug/kg	2.0	U	U	No	S3VEM
Hexachlorobutadiene	390	ug/kg	2.0	U	U	No	S3VEM
Caprolactam	390	ug/kg	2.0	U	U	No	S3VEM
4-Chloro-3-methylphenol	390	ug/kg	2.0	U	U	No	S3VEM
2-Methylnaphthalene	3700	ug/kg	2.0	D		No	S3VEM
Hexachlorocyclopentadiene	390	ug/kg	2.0	U	U	No	S3VEM
2,4,6-Trichlorophenol	390	ug/kg	2.0	U	U	No	S3VEM
2,4,5-Trichlorophenol	390	ug/kg	2.0	U	U	No	S3VEM
1,1'-Biphenyl	78	ug/kg	2.0	JD	J	No	S3VEM
2-Chloronaphthalene	390	ug/kg	2.0	U	U	No	S3VEM

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
2-Nitroaniline	750	ug/kg	2.0	U	U	No	S3VEM
Dimethylphthalate	390	ug/kg	2.0	U	U	No	S3VEM
2,6-Dinitrotoluene	390	ug/kg	2.0	U	U	No	S3VEM
Acenaphthylene	390	ug/kg	2.0	U	U	No	S3VEM
3-Nitroaniline	750	ug/kg	2.0	U	U	No	S3VEM
Acenaphthene	470	ug/kg	2.0	D		No	S3VEM
2,4-Dinitrophenol	750	ug/kg	2.0	U	U	No	S3VEM
4-Nitrophenol	750	ug/kg	2.0	U	U	No	S3VEM
Dibenzofuran	210	ug/kg	2.0	JD	J	No	S3VEM
2,4-Dinitrotoluene	390	ug/kg	2.0	U	U	No	S3VEM
Diethylphthalate	390	ug/kg	2.0	U	U	No	S3VEM
Fluorene	760	ug/kg	2.0	D		No	S3VEM
4-Chlorophenyl-phenylether	390	ug/kg	2.0	U	U	No	S3VEM
4-Nitroaniline	750	ug/kg	2.0	U	U	No	S3VEM
4,6-Dinitro-2-methylphenol	750	ug/kg	2.0	U	U	No	S3VEM
N-Nitrosodiphenylamine	390	ug/kg	2.0	U	U	No	S3VEM
1,2,4,5-Tetrachlorobenzene	390	ug/kg	2.0	U	U	No	S3VEM
4-Bromophenyl-phenylether	390	ug/kg	2.0	U	U	No	S3VEM
Hexachlorobenzene	390	ug/kg	2.0	U	U	No	S3VEM
Atrazine	390	ug/kg	2.0	U	U	No	S3VEM
Pentachlorophenol	750	ug/kg	2.0	U	U	No	S3VEM
Phenanthrene	3500	ug/kg	2.0	D		No	S3VEM
Anthracene	540	ug/kg	2.0	D		No	S3VEM
Carbazole	220	ug/kg	2.0	JD	J	No	S3VEM
Di-n-butylphthalate	390	ug/kg	2.0	JBD	U	No	S3VEM
Fluoranthene	1800	ug/kg	2.0	D		No	S3VEM
Pyrene	2500	ug/kg	2.0	D		No	S3VEM
Butylbenzylphthalate	390	ug/kg	2.0	U	U	No	S3VEM
3,3'-Dichlorobenzidine	390	ug/kg	2.0	U	U	No	S3VEM
Benzo(a)anthracene	1300	ug/kg	2.0	D		No	S3VEM
Chrysene	1300	ug/kg	2.0	D		No	S3VEM
Bis(2-ethylhexyl)	390	ug/kg	2.0	BD	U	No	S3VEM

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
phthalate	390	ug/kg	2.0	BD	U	No	S3VEM
Di-n-octylphthalate	390	ug/kg	2.0	U	U	No	S3VEM
Benzo(b)fluoranthene	1400	ug/kg	2.0	D		No	S3VEM
Benzo(k)fluoranthene	810	ug/kg	2.0	D		No	S3VEM
Benzo(a)pyrene	1200	ug/kg	2.0	D		No	S3VEM
Indeno(1,2,3-cd)pyrene	1500	ug/kg	2.0	D	J	No	S3VEM
Dibenzo(a,h)anthracene	370	ug/kg	2.0	JD	J	No	S3VEM
Benzo(g,h,I)perylene	1100	ug/kg	2.0	D		No	S3VEM
2,3,4,6-Tetrachlorophenol	390	ug/kg	2.0	U	U	No	S3VEM
Naphthalene, 2,7-dimethyl-(02)			2.0	JDN		No	S3VEM
Naphthalene, 2,7-dimethyl-(01)			2.0	JDN		No	S3VEM
Total Alkane TICs			2.0	JDB		No	S3VEM
Benzene, 1,3-dimethyl-2-nitro-			2.0	JDN		No	S3VEM
p-Xylene			2.0	JDN		No	S3VEM
Naphthalene, 2,7-dimethyl-(02)			2.0	JDN		No	S3VEM
Benzene, propyl-			2.0	JDN		No	S3VEM
Benzene, 1,2-dimethyl-4-nitro-			2.0	JDN		No	S3VEM
10,18-Bisnorabieta-5,7,9(10...			2.0	JDN		No	S3VEM
Benzene, 1,2,4,5-tetramethyl-			2.0	JDN		No	S3VEM
Naphthalene, 2,7-dimethyl-(01)			2.0	JDN		No	S3VEM
Naphthalene, 1-methyl-			2.0	JDN		No	S3VEM

Case No: 42187	Contract: EPW10018	SDG No: B0AA0	Lab Code: A4

Sample Number:	B0AB2DL	Method:	VOA_Low_Med	Matrix:	Soil	MA Number:	DEFAULT
Sample Location:	02PC-0013	pH:		Sample Date:	01262012	Sample Time:	10:30:00
% Moisture :	11.79			% Solids :			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
Dichlorodifluoro methane	25000	ug/kg	1.0	U	U	No	S3VEM
Chloromethane	25000	ug/kg	1.0	U	U	No	S3VEM
Vinyl chloride	25000	ug/kg	1.0	U	U	No	S3VEM
Bromomethane	25000	ug/kg	1.0	U	U	No	S3VEM
Chloroethane	25000	ug/kg	1.0	U	U	No	S3VEM
Trichlorofluorom ethane	25000	ug/kg	1.0	U	U	No	S3VEM
1,1-Dichloroethene	25000	ug/kg	1.0	U	U	No	S3VEM
1,1,2-Trichloro-1,2,2-trifluoroethane	25000	ug/kg	1.0	U	U	No	S3VEM
Acetone	50000	ug/kg	1.0	U	U	No	S3VEM
Carbon Disulfide	25000	ug/kg	1.0	U	U	No	S3VEM
Methyl acetate	25000	ug/kg	1.0	U	U	No	S3VEM
Methylene chloride	25000	ug/kg	1.0	JBD	U	No	S3VEM
trans-1,2-Dichloroethene	25000	ug/kg	1.0	U	U	No	S3VEM
Methyl tert-butyl ether	25000	ug/kg	1.0	U	U	No	S3VEM
1,1-Dichloroethane	25000	ug/kg	1.0	U	U	No	S3VEM
cis-1,2-Dichloroethene	25000	ug/kg	1.0	U	U	No	S3VEM
2-Butanone	50000	ug/kg	1.0	U	U	No	S3VEM
Bromochloromet hane	25000	ug/kg	1.0	U	U	No	S3VEM
Chloroform	25000	ug/kg	1.0	U	U	No	S3VEM
1,1,1-Trichloroethane	25000	ug/kg	1.0	U	U	No	S3VEM
Cyclohexane	25000	ug/kg	1.0	U	U	No	S3VEM
Carbon tetrachloride	25000	ug/kg	1.0	U	U	No	S3VEM
Benzene	25000	ug/kg	1.0	U	U	No	S3VEM
1,2-Dichloroethane	25000	ug/kg	1.0	U	U	No	S3VEM
1,4-Dioxane	500000	ug/kg	1.0	U	U	No	S3VEM
Trichloroethene	25000	ug/kg	1.0	U	U	No	S3VEM
Methylcyclohexa ne	18000	ug/kg	1.0	JD	J	No	S3VEM
1,2-Dichloropropane	25000	ug/kg	1.0	U	U	No	S3VEM
Bromodichlorom	25000	ug/kg	1.0	U	U	No	S3VEM

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
ethane	25000	ug/kg	1.0	U	U	No	S3VEM
cis-1,3-Dichloropropene	25000	ug/kg	1.0	U	U	No	S3VEM
4-Methyl-2-pentanone	50000	ug/kg	1.0	U	U	No	S3VEM
Toluene	25000	ug/kg	1.0	U	U	No	S3VEM
trans-1,3-Dichloropropene	25000	ug/kg	1.0	U	U	No	S3VEM
1,1,2-Trichloroethane	25000	ug/kg	1.0	U	U	No	S3VEM
Tetrachloroethene	25000	ug/kg	1.0	U	U	No	S3VEM
2-Hexanone	50000	ug/kg	1.0	U	U	No	S3VEM
Dibromochloromethane	25000	ug/kg	1.0	U	U	No	S3VEM
1,2-Dibromoethane	25000	ug/kg	1.0	U	U	No	S3VEM
Chlorobenzene	25000	ug/kg	1.0	U	U	No	S3VEM
Ethylbenzene	120000	ug/kg	1.0	D		No	S3VEM
o-Xylene	37000	ug/kg	1.0	D		No	S3VEM
m,p-Xylene	460000	ug/kg	1.0	D		No	S3VEM
Styrene	25000	ug/kg	1.0	U	U	No	S3VEM
Bromoform	25000	ug/kg	1.0	U	U	No	S3VEM
Isopropylbenzene	12000	ug/kg	1.0	JD	J	No	S3VEM
1,1,2,2-Tetrachloroethane	25000	ug/kg	1.0	U	U	No	S3VEM
1,3-Dichlorobenzene	25000	ug/kg	1.0	U	U	No	S3VEM
1,4-Dichlorobenzene	25000	ug/kg	1.0	U	U	No	S3VEM
1,2-Dichlorobenzene	25000	ug/kg	1.0	U	U	No	S3VEM
1,2-Dibromo-3-chloropropane	25000	ug/kg	1.0	U	U	No	S3VEM
1,2,4-Trichlorobenzene	25000	ug/kg	1.0	U	U	No	S3VEM
1,2,3-Trichlorobenzene	25000	ug/kg	1.0	U	U	No	S3VEM
Benzene, 1-methyl-3-(1-meth...			1.0	JDN		No	S3VEM
Benzene, 1,2,4,5-tetramethyl-			1.0	JDN		No	S3VEM
Total Alkane TICs			1.0	JD		No	S3VEM
Benzene, propyl-			1.0	JDN		No	S3VEM

Case No:	42187	Contract:	EPW10018	SDG No:	B0AA0	Lab Code:	A4
Sample Number:	B0AB3	Method:	Aroclor	Matrix:	Soil	MA Number:	DEFAULT
Sample Location:	02PC-0014	pH:	9.1	Sample Date:	01262012	Sample Time:	10:30:00
% Moisture :	11.37			% Solids :			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
Aroclor-1016	37	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1221	37	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1232	37	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1242	37	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1248	37	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1254	37	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1260	37	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1262	37	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1268	37	ug/kg	1.0	U	U	Yes	S3VEM

Case No:	42187	Contract:	EPW10018	SDG No:	B0AA0	Lab Code:	A4
Sample Number:	B0AB3	Method:	BNA	Matrix:	Soil	MA Number:	DEFAULT
Sample Location:	02PC-0014	pH:	9.1	Sample Date:	01262012	Sample Time:	10:30:00
% Moisture :	11.37			% Solids :			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
Benzaldehyde	190	ug/kg	1.0	U	U	Yes	S3VEM
Phenol	190	ug/kg	1.0	U	U	Yes	S3VEM
Bis(2-Chloroethyl)ether	190	ug/kg	1.0	U	U	Yes	S3VEM
2-Chlorophenol	190	ug/kg	1.0	U	U	Yes	S3VEM
2-Methylphenol	190	ug/kg	1.0	U	U	Yes	S3VEM
2,2'-Oxybis(1-chloropropane)	190	ug/kg	1.0	U	U	Yes	S3VEM
Acetophenone	190	ug/kg	1.0	U	U	Yes	S3VEM
4-Methylphenol	57	ug/kg	1.0	J	J	Yes	S3VEM
N-Nitroso-di-n-propylamine	190	ug/kg	1.0	U	U	Yes	S3VEM
Hexachloroethane	190	ug/kg	1.0	U	U	Yes	S3VEM
Nitrobenzene	190	ug/kg	1.0	U	U	Yes	S3VEM
Isophorone	190	ug/kg	1.0	U	U	Yes	S3VEM
2-Nitrophenol	190	ug/kg	1.0	U	U	Yes	S3VEM
2,4-Dimethylphenol	50	ug/kg	1.0	J	J	Yes	S3VEM
Bis(2-chloroethoxy)methane	190	ug/kg	1.0	U	U	Yes	S3VEM
2,4-Dichlorophenol	190	ug/kg	1.0	U	U	Yes	S3VEM
Naphthalene	490	ug/kg	1.0			Yes	S3VEM
4-Chloroaniline	190	ug/kg	1.0	U	U	Yes	S3VEM
Hexachlorobutadiene	190	ug/kg	1.0	U	U	Yes	S3VEM
Caprolactam	190	ug/kg	1.0	U	U	Yes	S3VEM
4-Chloro-3-methylphenol	190	ug/kg	1.0	U	U	Yes	S3VEM
2-Methylnaphthalene	3900	ug/kg	1.0	E		Yes	S3VEM
Hexachlorocyclopentadiene	190	ug/kg	1.0	U	U	Yes	S3VEM
2,4,6-Trichlorophenol	190	ug/kg	1.0	U	U	Yes	S3VEM
2,4,5-Trichlorophenol	190	ug/kg	1.0	U	U	Yes	S3VEM
1,1'-Biphenyl	180	ug/kg	1.0	J	J	Yes	S3VEM
2-Chloronaphthalene	190	ug/kg	1.0	U	U	Yes	S3VEM

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
2-Nitroaniline	370	ug/kg	1.0	U	U	Yes	S3VEM
Dimethylphthalate	190	ug/kg	1.0	U	U	Yes	S3VEM
2,6-Dinitrotoluene	190	ug/kg	1.0	U	U	Yes	S3VEM
Acenaphthylene	190	ug/kg	1.0	U	U	Yes	S3VEM
3-Nitroaniline	370	ug/kg	1.0	U	U	Yes	S3VEM
Acenaphthene	450	ug/kg	1.0			Yes	S3VEM
2,4-Dinitrophenol	370	ug/kg	1.0	U	U	Yes	S3VEM
4-Nitrophenol	370	ug/kg	1.0	U	U	Yes	S3VEM
Dibenzofuran	190	ug/kg	1.0			Yes	S3VEM
2,4-Dinitrotoluene	190	ug/kg	1.0	U	U	Yes	S3VEM
Diethylphthalate	190	ug/kg	1.0	U	U	Yes	S3VEM
Fluorene	680	ug/kg	1.0			Yes	S3VEM
4-Chlorophenyl-phenylether	190	ug/kg	1.0	U	U	Yes	S3VEM
4-Nitroaniline	370	ug/kg	1.0	U	U	Yes	S3VEM
4,6-Dinitro-2-methylphenol	370	ug/kg	1.0	U	U	Yes	S3VEM
N-Nitrosodiphenylamine	190	ug/kg	1.0	U	U	Yes	S3VEM
1,2,4,5-Tetrachlorobenzene	190	ug/kg	1.0	U	U	Yes	S3VEM
4-Bromophenyl-phenylether	190	ug/kg	1.0	U	U	Yes	S3VEM
Hexachlorobenzene	190	ug/kg	1.0	U	U	Yes	S3VEM
Atrazine	190	ug/kg	1.0	U	U	Yes	S3VEM
Pentachlorophenol	370	ug/kg	1.0	U	U	Yes	S3VEM
Phenanthrene	3000	ug/kg	1.0	E		Yes	S3VEM
Anthracene	470	ug/kg	1.0			Yes	S3VEM
Carbazole	180	ug/kg	1.0	J	J	Yes	S3VEM
Di-n-butylphthalate	190	ug/kg	1.0	JB	U	Yes	S3VEM
Fluoranthene	820	ug/kg	1.0			Yes	S3VEM
Pyrene	1400	ug/kg	1.0			Yes	S3VEM
Butylbenzylphthalate	190	ug/kg	1.0	U	U	Yes	S3VEM
3,3'-Dichlorobenzidine	190	ug/kg	1.0	U	U	Yes	S3VEM
Benzo(a)anthracene	660	ug/kg	1.0			Yes	S3VEM
Chrysene	660	ug/kg	1.0			Yes	S3VEM
Bis(2-ethylhexyl)	190	ug/kg	1.0	B	U	Yes	S3VEM

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
phthalate	190	ug/kg	1.0	B	U	Yes	S3VEM
Di-n-octylphthalate	190	ug/kg	1.0	U	U	Yes	S3VEM
Benzo(b)fluoranthene	470	ug/kg	1.0			Yes	S3VEM
Benzo(k)fluoranthene	240	ug/kg	1.0			Yes	S3VEM
Benzo(a)pyrene	440	ug/kg	1.0			Yes	S3VEM
Indeno(1,2,3-cd)pyrene	420	ug/kg	1.0			Yes	S3VEM
Dibenzo(a,h)anthracene	110	ug/kg	1.0	J	J	Yes	S3VEM
Benzo(g,h,I)perylene	320	ug/kg	1.0			Yes	S3VEM
2,3,4,6-Tetrachlorophenol	190	ug/kg	1.0	U	U	Yes	S3VEM
Phenanthrene, 2,3,5-trimethyl-(01)			1.0	JN		Yes	S3VEM
Naphthalene, 1,3-dimethyl-			1.0	JN		Yes	S3VEM
Phenanthrene, 2,3,5-trimethyl-(02)			1.0	JN		Yes	S3VEM
Trichloromethane			1.0	JBN		Yes	S3VEM
Benzene, 1,3-dimethyl-2-nitro-			1.0	JN		Yes	S3VEM
Phenanthrene, 2,3,5-trimethyl-(01)			1.0	JN		Yes	S3VEM
Naphthalene, 1-methyl-			1.0	JN		Yes	S3VEM
Benzene, 1,3-dimethyl-			1.0	JN		Yes	S3VEM
10,18-Bisnorabieta-5,7,9(10...			1.0	JN		Yes	S3VEM
Benzene, 1,2-dimethyl-3-nitro-			1.0	JN		Yes	S3VEM
Benzene, 1,2-dimethyl-4-nitro-			1.0	JN		Yes	S3VEM
Benzene, 1,2,4,5-tetramethyl-			1.0	JN		Yes	S3VEM
Total Alkane TICs			1.0	JB		Yes	S3VEM
Phenanthrene, 2,3,5-trimethyl-(02)			1.0	JN		Yes	S3VEM

Case No:	42187	Contract:	EPW10018	SDG No:	B0AA0	Lab Code:	A4
Sample Number:	B0AB3	Method:	Pest	Matrix:	Soil	MA Number:	DEFAULT
Sample Location:	02PC-0014	pH:	9.1	Sample Date:	01262012	Sample Time:	10:30:00
% Moisture :	11.37			% Solids :			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
alpha-BHC	1.9	ug/kg	1.0	U	U	Yes	S3VEM
beta-BHC	1.9	ug/kg	1.0	U	UJ	Yes	S3VEM
delta-BHC	1.9	ug/kg	1.0	U	UJ	Yes	S3VEM
gamma-BHC (Lindane)	1.9	ug/kg	1.0	U	U	Yes	S3VEM
Heptachlor	1.9	ug/kg	1.0	U	U	Yes	S3VEM
Aldrin	1.9	ug/kg	1.0	U	UJ	Yes	S3VEM
Heptachlor epoxide	1.9	ug/kg	1.0	U	UJ	Yes	S3VEM
Endosulfan I	1.9	ug/kg	1.0	U	U	Yes	S3VEM
Dieldrin	3.7	ug/kg	1.0	U	U	Yes	S3VEM
4,4'-DDE	20	ug/kg	1.0	P	R	Yes	S3VEM
Endrin	3.7	ug/kg	1.0	U	U	Yes	S3VEM
Endosulfan II	3.7	ug/kg	1.0	U	UJ	Yes	S3VEM
4,4'-DDD	3.7	ug/kg	1.0	U	U	Yes	S3VEM
Endosulfan sulfate	3.7	ug/kg	1.0	U	UJ	Yes	S3VEM
4,4'-DDT	3.7	ug/kg	1.0	U	U	Yes	S3VEM
Methoxychlor	51	ug/kg	1.0		NJ	Yes	S3VEM
Endrin ketone	19	ug/kg	1.0	P	R	Yes	S3VEM
Endrin aldehyde	3.7	ug/kg	1.0	U	UJ	Yes	S3VEM
alpha-Chlordane	1.9	ug/kg	1.0	U	UJ	Yes	S3VEM
gamma-Chlordane	1.9	ug/kg	1.0	U	UJ	Yes	S3VEM
Toxaphene	190	ug/kg	1.0	U	U	Yes	S3VEM

Case No:	42187	Contract:	EPW10018	SDG No:	B0AA0	Lab Code:	A4
Sample Number:	B0AB3	Method:	VOA_Low_Med	Matrix:	Soil	MA Number:	DEFAULT
Sample Location:	02PC-0014	pH:		Sample Date:	01262012	Sample Time:	10:30:00
% Moisture :	11.37			% Solids :			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
Dichlorodifluoro methane	240	ug/kg	1.0	U	UJ	Yes	S3VEM
Chloromethane	240	ug/kg	1.0	U	UJ	Yes	S3VEM
Vinyl chloride	240	ug/kg	1.0	U	U	Yes	S3VEM
Bromomethane	240	ug/kg	1.0	U	UJ	Yes	S3VEM
Chloroethane	240	ug/kg	1.0	U	UJ	Yes	S3VEM
Trichlorofluorom ethane	240	ug/kg	1.0	U	U	Yes	S3VEM
1,1-Dichloroethene	240	ug/kg	1.0	U	U	Yes	S3VEM
1,1,2-Trichloro-1,2,2-trifluoroethane	240	ug/kg	1.0	U	U	Yes	S3VEM
Acetone	490	ug/kg	1.0	U	U	Yes	S3VEM
Carbon Disulfide	240	ug/kg	1.0	U	UJ	Yes	S3VEM
Methyl acetate	240	ug/kg	1.0	U	U	Yes	S3VEM
Methylene chloride	240	ug/kg	1.0	B	U	Yes	S3VEM
trans-1,2-Dichloroethene	240	ug/kg	1.0	U	U	Yes	S3VEM
Methyl tert-butyl ether	240	ug/kg	1.0	U	U	Yes	S3VEM
1,1-Dichloroethane	240	ug/kg	1.0	U	U	Yes	S3VEM
cis-1,2-Dichloroethene	240	ug/kg	1.0	U	U	Yes	S3VEM
2-Butanone	490	ug/kg	1.0	U	U	Yes	S3VEM
Bromochloromet hane	240	ug/kg	1.0	U	U	Yes	S3VEM
Chloroform	240	ug/kg	1.0	U	U	Yes	S3VEM
1,1,1-Trichloroethane	180	ug/kg	1.0	J	J	Yes	S3VEM
Cyclohexane	480	ug/kg	1.0			Yes	S3VEM
Carbon tetrachloride	240	ug/kg	1.0	U	U	Yes	S3VEM
Benzene	240	ug/kg	1.0	U	U	Yes	S3VEM
1,2-Dichloroethane	240	ug/kg	1.0	U	U	Yes	S3VEM
1,4-Dioxane	4900	ug/kg	1.0	U	U	Yes	S3VEM
Trichloroethene	1700	ug/kg	1.0			Yes	S3VEM
Methylcyclohexa ne	10000	ug/kg	1.0	E	J	Yes	S3VEM
1,2-Dichloropropane	240	ug/kg	1.0	U	U	Yes	S3VEM
Bromodichlorom	240	ug/kg	1.0	U	U	Yes	S3VEM

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
ethane	240	ug/kg	1.0	U	U	Yes	S3VEM
cis-1,3-Dichloropropene	240	ug/kg	1.0	U	U	Yes	S3VEM
4-Methyl-2-pentanone	490	ug/kg	1.0	U	U	Yes	S3VEM
Toluene	1400	ug/kg	1.0			Yes	S3VEM
trans-1,3-Dichloropropene	240	ug/kg	1.0	U	U	Yes	S3VEM
1,1,2-Trichloroethane	240	ug/kg	1.0	U	U	Yes	S3VEM
Tetrachloroethene	240	ug/kg	1.0	U	U	Yes	S3VEM
2-Hexanone	490	ug/kg	1.0	U	U	Yes	S3VEM
Dibromochloromethane	240	ug/kg	1.0	U	U	Yes	S3VEM
1,2-Dibromoethane	240	ug/kg	1.0	U	U	Yes	S3VEM
Chlorobenzene	240	ug/kg	1.0	U	U	Yes	S3VEM
Ethylbenzene	82000	ug/kg	1.0	E		Yes	S3VEM
o-Xylene	24000	ug/kg	1.0	E		Yes	S3VEM
m,p-Xylene	320000	ug/kg	1.0	E		Yes	S3VEM
Styrene	240	ug/kg	1.0	U	U	Yes	S3VEM
Bromoform	240	ug/kg	1.0	U	U	Yes	S3VEM
Isopropylbenzene	8200	ug/kg	1.0			Yes	S3VEM
1,1,2,2-Tetrachloroethane	240	ug/kg	1.0	U	U	Yes	S3VEM
1,3-Dichlorobenzene	240	ug/kg	1.0	U	U	Yes	S3VEM
1,4-Dichlorobenzene	240	ug/kg	1.0	U	U	Yes	S3VEM
1,2-Dichlorobenzene	240	ug/kg	1.0	U	U	Yes	S3VEM
1,2-Dibromo-3-chloropropane	240	ug/kg	1.0	U	U	Yes	S3VEM
1,2,4-Trichlorobenzene	240	ug/kg	1.0	U	U	Yes	S3VEM
1,2,3-Trichlorobenzene	240	ug/kg	1.0	U	U	Yes	S3VEM
Benzene, 1,2,3-trimethyl- (02)			1.0	JN		Yes	S3VEM
Benzene, propyl-			1.0	JN		Yes	S3VEM
Benzene, 1,2,4,5-tetramethyl- (01)			1.0	JN		Yes	S3VEM
Benzene, 1,2,4,5-tetramethyl- (02)			1.0	JN		Yes	S3VEM
Benzene, 1-ethyl-4-(1-methy...			1.0	JN		Yes	S3VEM

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
Benzene, 1,2,3-trimethyl- (01)			1.0	JN		Yes	S3VEM
Benzene, 2-ethyl-1,4-dimethyl-			1.0	JN		Yes	S3VEM
Benzene, 1,2-diethyl-			1.0	JN		Yes	S3VEM
Benzene, 1,2,3-trimethyl- (01)			1.0	JN		Yes	S3VEM
1H-Indene, 2,3-dihydro-1,1-...			1.0	JN		Yes	S3VEM
Benzene, 1-methyl-4-propyl- (02)			1.0	JN		Yes	S3VEM
Indane			1.0	JN		Yes	S3VEM
1H-Indene, octahydro-, cis-			1.0	JN		Yes	S3VEM
Benzene, 1-ethyl-2-methyl-			1.0	JN		Yes	S3VEM
Benzene, 1-methyl-3-(1-meth...			1.0	JN		Yes	S3VEM
cis-1-Ethyl-3-methyl-cycloh...			1.0	JN		Yes	S3VEM
Benzene, 1-methyl-4-propyl- (02)			1.0	JN		Yes	S3VEM
Benzene, 1,2,4,5-tetramethyl- (01)			1.0	JN		Yes	S3VEM
Benzene, 1,2,3-trimethyl- (02)			1.0	JN		Yes	S3VEM
Total Alkane TICs			1.0	J		Yes	S3VEM
Benzene, 1-methyl-4-propyl- (01)			1.0	JN		Yes	S3VEM
Benzene, 1-methyl-4-propyl- (01)			1.0	JN		Yes	S3VEM
Indan, 1-methyl-			1.0	JN		Yes	S3VEM
Benzene, 1,2,4,5-tetramethyl- (02)			1.0	JN		Yes	S3VEM

Case No: 42187	Contract: EPW10018	SDG No: B0AA0	Lab Code: A4
Sample Number: B0AB3DL	Method: BNA	Matrix: Soil	MA Number: DEFAULT
Sample Location:	pH: 9.1	Sample Date: 01262012	Sample Time: 10:30:00
% Moisture : 11.37		% Solids :	

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
Benzaldehyde	960	ug/kg	5.0	U	U	No	S3VEM
Phenol	960	ug/kg	5.0	U	U	No	S3VEM
Bis(2-Chloroethyl)ether	960	ug/kg	5.0	U	U	No	S3VEM
2-Chlorophenol	960	ug/kg	5.0	U	U	No	S3VEM
2-Methylphenol	960	ug/kg	5.0	U	U	No	S3VEM
2,2'-Oxybis(1-chloropropane)	960	ug/kg	5.0	U	U	No	S3VEM
Acetophenone	960	ug/kg	5.0	U	U	No	S3VEM
4-Methylphenol	960	ug/kg	5.0	U	U	No	S3VEM
N-Nitroso-di-n-propylamine	960	ug/kg	5.0	U	U	No	S3VEM
Hexachloroethane	960	ug/kg	5.0	U	U	No	S3VEM
Nitrobenzene	960	ug/kg	5.0	U	U	No	S3VEM
Isophorone	960	ug/kg	5.0	U	U	No	S3VEM
2-Nitrophenol	960	ug/kg	5.0	U	U	No	S3VEM
2,4-Dimethylphenol	960	ug/kg	5.0	U	U	No	S3VEM
Bis(2-chloroethoxy)methane	960	ug/kg	5.0	U	U	No	S3VEM
2,4-Dichlorophenol	960	ug/kg	5.0	U	U	No	S3VEM
Naphthalene	450	ug/kg	5.0	JD	J	No	S3VEM
4-Chloroaniline	960	ug/kg	5.0	U	U	No	S3VEM
Hexachlorobutadiene	960	ug/kg	5.0	U	U	No	S3VEM
Caprolactam	960	ug/kg	5.0	U	U	No	S3VEM
4-Chloro-3-methylphenol	960	ug/kg	5.0	U	U	No	S3VEM
2-Methylnaphthalene	3900	ug/kg	5.0	D		No	S3VEM
Hexachlorocyclopentadiene	960	ug/kg	5.0	U	U	No	S3VEM
2,4,6-Trichlorophenol	960	ug/kg	5.0	U	U	No	S3VEM
2,4,5-Trichlorophenol	960	ug/kg	5.0	U	U	No	S3VEM
1,1'-Biphenyl	190	ug/kg	5.0	JD	J	No	S3VEM
2-Chloronaphthalene	960	ug/kg	5.0	U	U	No	S3VEM

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
2-Nitroaniline	1900	ug/kg	5.0	U	UJ	No	S3VEM
Dimethylphthalate	960	ug/kg	5.0	U	U	No	S3VEM
2,6-Dinitrotoluene	960	ug/kg	5.0	U	U	No	S3VEM
Acenaphthylene	960	ug/kg	5.0	U	U	No	S3VEM
3-Nitroaniline	1900	ug/kg	5.0	U	UJ	No	S3VEM
Acenaphthene	450	ug/kg	5.0	JD	J	No	S3VEM
2,4-Dinitrophenol	1900	ug/kg	5.0	U	UJ	No	S3VEM
4-Nitrophenol	1900	ug/kg	5.0	U	UJ	No	S3VEM
Dibenzofuran	210	ug/kg	5.0	JD	J	No	S3VEM
2,4-Dinitrotoluene	960	ug/kg	5.0	U	U	No	S3VEM
Diethylphthalate	960	ug/kg	5.0	U	U	No	S3VEM
Fluorene	670	ug/kg	5.0	JD	J	No	S3VEM
4-Chlorophenyl-phenylether	960	ug/kg	5.0	U	U	No	S3VEM
4-Nitroaniline	1900	ug/kg	5.0	U	UJ	No	S3VEM
4,6-Dinitro-2-methylphenol	1900	ug/kg	5.0	U	U	No	S3VEM
N-Nitrosodiphenylamine	960	ug/kg	5.0	U	U	No	S3VEM
1,2,4,5-Tetrachlorobenzene	960	ug/kg	5.0	U	U	No	S3VEM
4-Bromophenyl-phenylether	960	ug/kg	5.0	U	U	No	S3VEM
Hexachlorobenzene	960	ug/kg	5.0	U	U	No	S3VEM
Atrazine	960	ug/kg	5.0	U	U	No	S3VEM
Pentachlorophenol	1900	ug/kg	5.0	U	U	No	S3VEM
Phenanthrene	3000	ug/kg	5.0	D		No	S3VEM
Anthracene	400	ug/kg	5.0	JD	J	No	S3VEM
Carbazole	150	ug/kg	5.0	JD	J	No	S3VEM
Di-n-butylphthalate	960	ug/kg	5.0	U	U	No	S3VEM
Fluoranthene	760	ug/kg	5.0	JD	J	No	S3VEM
Pyrene	1200	ug/kg	5.0	D		No	S3VEM
Butylbenzylphthalate	960	ug/kg	5.0	U	U	No	S3VEM
3,3'-Dichlorobenzidine	960	ug/kg	5.0	U	U	No	S3VEM
Benzo(a)anthracene	570	ug/kg	5.0	JD	J	No	S3VEM
Chrysene	620	ug/kg	5.0	JD	J	No	S3VEM
Bis(2-ethylhexyl)	960	ug/kg	5.0	JBD	U	No	S3VEM

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
phthalate	960	ug/kg	5.0	JBD	U	No	S3VEM
Di-n-octylphthalate	960	ug/kg	5.0	U	U	No	S3VEM
Benzo(b)fluoranthene	360	ug/kg	5.0	JD	J	No	S3VEM
Benzo(k)fluoranthene	260	ug/kg	5.0	JD	J	No	S3VEM
Benzo(a)pyrene	410	ug/kg	5.0	JD	J	No	S3VEM
Indeno(1,2,3-cd)pyrene	380	ug/kg	5.0	JD	J	No	S3VEM
Dibenzo(a,h)anthracene	99	ug/kg	5.0	JD	J	No	S3VEM
Benzo(g,h,I)perylene	320	ug/kg	5.0	JD	J	No	S3VEM
2,3,4,6-Tetrachlorophenol	960	ug/kg	5.0	U	U	No	S3VEM
Naphthalene, 2-(1-methyleth...			5.0	JDN		No	S3VEM
Naphthalene, 1,5-dimethyl-(02)			5.0	JDN		No	S3VEM
Naphthalene, 1,5-dimethyl-(01)			5.0	JDN		No	S3VEM
Total Alkane TICs			5.0	JDB		No	S3VEM
Phenanthrene, 2,5-dimethyl-			5.0	JDN		No	S3VEM
Naphthalene, 2,7-dimethyl-			5.0	JDN		No	S3VEM
Naphthalene, 1,5-dimethyl-(01)			5.0	JDN		No	S3VEM
Naphthalene, 1,5-dimethyl-(02)			5.0	JDN		No	S3VEM
Naphthalene, 2,3,6-trimethyl-(01)			5.0	JDN		No	S3VEM
Naphthalene, 2,3,6-trimethyl-(02)			5.0	JDN		No	S3VEM
Anthracene, 2-methyl-			5.0	JDN		No	S3VEM
Naphthalene, 1,6,7-trimethyl-			5.0	JDN		No	S3VEM
Naphthalene, 2,3,6-trimethyl-(01)			5.0	JDN		No	S3VEM
Naphthalene, 1,6-dimethyl-			5.0	JDN		No	S3VEM
Benzene, 1,2-dimethyl-4-nitro-			5.0	JDN		No	S3VEM
Naphthalene, 2,3,6-trimethyl-(02)			5.0	JDN		No	S3VEM

Case No:	42187	Contract:	EPW10018	SDG No:	B0AA0	Lab Code:	A4
Sample Number:	B0AB3DL	Method:	VOA_Low_Med	Matrix:	Soil	MA Number:	DEFAULT
Sample Location:	02PC-0014	pH:		Sample Date:	01262012	Sample Time:	10:30:00
% Moisture :	11.37			% Solids :			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
Dichlorodifluoro methane	24000	ug/kg	1.0	U	U	No	S3VEM
Chloromethane	24000	ug/kg	1.0	U	U	No	S3VEM
Vinyl chloride	24000	ug/kg	1.0	U	U	No	S3VEM
Bromomethane	24000	ug/kg	1.0	U	U	No	S3VEM
Chloroethane	24000	ug/kg	1.0	U	U	No	S3VEM
Trichlorofluorom ethane	24000	ug/kg	1.0	U	U	No	S3VEM
1,1-Dichloroethene	24000	ug/kg	1.0	U	U	No	S3VEM
1,1,2-Trichloro-1,2,2-trifluoroethane	24000	ug/kg	1.0	U	U	No	S3VEM
Acetone	49000	ug/kg	1.0	U	U	No	S3VEM
Carbon Disulfide	24000	ug/kg	1.0	U	U	No	S3VEM
Methyl acetate	24000	ug/kg	1.0	U	U	No	S3VEM
Methylene chloride	24000	ug/kg	1.0	JBD	U	No	S3VEM
trans-1,2-Dichloroethene	24000	ug/kg	1.0	U	U	No	S3VEM
Methyl tert-butyl ether	24000	ug/kg	1.0	U	U	No	S3VEM
1,1-Dichloroethane	24000	ug/kg	1.0	U	U	No	S3VEM
cis-1,2-Dichloroethene	24000	ug/kg	1.0	U	U	No	S3VEM
2-Butanone	49000	ug/kg	1.0	U	U	No	S3VEM
Bromochloromet hane	24000	ug/kg	1.0	U	U	No	S3VEM
Chloroform	24000	ug/kg	1.0	U	U	No	S3VEM
1,1,1-Trichloroethane	24000	ug/kg	1.0	U	U	No	S3VEM
Cyclohexane	24000	ug/kg	1.0	U	U	No	S3VEM
Carbon tetrachloride	24000	ug/kg	1.0	U	U	No	S3VEM
Benzene	24000	ug/kg	1.0	U	U	No	S3VEM
1,2-Dichloroethane	24000	ug/kg	1.0	U	U	No	S3VEM
1,4-Dioxane	490000	ug/kg	1.0	U	U	No	S3VEM
Trichloroethene	24000	ug/kg	1.0	U	U	No	S3VEM
Methylcyclohexa ne	15000	ug/kg	1.0	JD	J	No	S3VEM
1,2-Dichloropropane	24000	ug/kg	1.0	U	U	No	S3VEM
Bromodichlorom	24000	ug/kg	1.0	U	U	No	S3VEM

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
ethane	24000	ug/kg	1.0	U	U	No	S3VEM
cis-1,3-Dichloropropene	24000	ug/kg	1.0	U	U	No	S3VEM
4-Methyl-2-pentanone	49000	ug/kg	1.0	U	U	No	S3VEM
Toluene	24000	ug/kg	1.0	U	U	No	S3VEM
trans-1,3-Dichloropropene	24000	ug/kg	1.0	U	U	No	S3VEM
1,1,2-Trichloroethane	24000	ug/kg	1.0	U	U	No	S3VEM
Tetrachloroethene	24000	ug/kg	1.0	U	U	No	S3VEM
2-Hexanone	49000	ug/kg	1.0	U	U	No	S3VEM
Dibromochloromethane	24000	ug/kg	1.0	U	U	No	S3VEM
1,2-Dibromoethane	24000	ug/kg	1.0	U	U	No	S3VEM
Chlorobenzene	24000	ug/kg	1.0	U	U	No	S3VEM
Ethylbenzene	82000	ug/kg	1.0	D		No	S3VEM
o-Xylene	24000	ug/kg	1.0	D		No	S3VEM
m,p-Xylene	320000	ug/kg	1.0	D		No	S3VEM
Styrene	24000	ug/kg	1.0	U	U	No	S3VEM
Bromoform	24000	ug/kg	1.0	U	U	No	S3VEM
Isopropylbenzene	9600	ug/kg	1.0	JD	J	No	S3VEM
1,1,2,2-Tetrachloroethane	24000	ug/kg	1.0	U	U	No	S3VEM
1,3-Dichlorobenzene	24000	ug/kg	1.0	U	U	No	S3VEM
1,4-Dichlorobenzene	24000	ug/kg	1.0	U	U	No	S3VEM
1,2-Dichlorobenzene	24000	ug/kg	1.0	U	U	No	S3VEM
1,2-Dibromo-3-chloropropane	24000	ug/kg	1.0	U	U	No	S3VEM
1,2,4-Trichlorobenzene	24000	ug/kg	1.0	U	U	No	S3VEM
1,2,3-Trichlorobenzene	24000	ug/kg	1.0	U	U	No	S3VEM
Total Alkane TICs			1.0	JD		No	S3VEM
Benzene, 1,3,5-trimethyl-			1.0	JDN		No	S3VEM
Benzene, propyl-			1.0	JDN		No	S3VEM
Benzene, 1-ethyl-2,4-dimethyl-			1.0	JDN		No	S3VEM

Case No:	42187	Contract:	EPW10018	SDG No:	B0AA0	Lab Code:	A4
Sample Number:	B0AB4	Method:	Pest	Matrix:	Soil	MA Number:	DEFAULT
Sample Location:	02PC-0015	pH:	9.6	Sample Date:	01272012	Sample Time:	10:15:00
% Moisture :	15.15			% Solids :			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
alpha-BHC	2.0	ug/kg	1.0	U	U	Yes	S3VEM
beta-BHC	2.0	ug/kg	1.0	U	UJ	Yes	S3VEM
delta-BHC	2.0	ug/kg	1.0	U	UJ	Yes	S3VEM
gamma-BHC (Lindane)	2.0	ug/kg	1.0	U	U	Yes	S3VEM
Heptachlor	2.0	ug/kg	1.0	U	U	Yes	S3VEM
Aldrin	2.0	ug/kg	1.0	U	UJ	Yes	S3VEM
Heptachlor epoxide	2.0	ug/kg	1.0	U	UJ	Yes	S3VEM
Endosulfan I	2.0	ug/kg	1.0	U	U	Yes	S3VEM
Dieldrin	3.9	ug/kg	1.0	U	U	Yes	S3VEM
4,4'-DDE	3.9	ug/kg	1.0	U	UJ	Yes	S3VEM
Endrin	3.9	ug/kg	1.0	U	U	Yes	S3VEM
Endosulfan II	24	ug/kg	1.0		J	Yes	S3VEM
4,4'-DDD	61	ug/kg	1.0	P	J	Yes	S3VEM
Endosulfan sulfate	3.9	ug/kg	1.0	U	UJ	Yes	S3VEM
4,4'-DDT	3.9	ug/kg	1.0	U	U	Yes	S3VEM
Methoxychlor	20	ug/kg	1.0	JP	UJ	Yes	S3VEM
Endrin ketone	11	ug/kg	1.0	P	R	Yes	S3VEM
Endrin aldehyde	3.9	ug/kg	1.0	U	UJ	Yes	S3VEM
alpha-Chlordane	2.0	ug/kg	1.0	U	UJ	Yes	S3VEM
gamma-Chlordane	2.0	ug/kg	1.0	U	UJ	Yes	S3VEM
Toxaphene	200	ug/kg	1.0	U	U	Yes	S3VEM

Case No:	42187	Contract:	EPW10018	SDG No:	B0AA0	Lab Code:	A4
Sample Number:	B0AB4	Method:	BNA	Matrix:	Soil	MA Number:	DEFAULT
Sample Location:	02PC-0015	pH:	9.6	Sample Date:	01272012	Sample Time:	10:15:00
% Moisture :	15.15			% Solids :			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
Benzaldehyde	200	ug/kg	1.0	U	U	Yes	S3VEM
Phenol	200	ug/kg	1.0	U	U	Yes	S3VEM
Bis(2-Chloroethyl)ether	200	ug/kg	1.0	U	U	Yes	S3VEM
2-Chlorophenol	200	ug/kg	1.0	U	U	Yes	S3VEM
2-Methylphenol	200	ug/kg	1.0	U	U	Yes	S3VEM
2,2'-Oxybis(1-chloropropane)	200	ug/kg	1.0	U	U	Yes	S3VEM
Acetophenone	200	ug/kg	1.0	U	U	Yes	S3VEM
4-Methylphenol	200	ug/kg	1.0	U	U	Yes	S3VEM
N-Nitroso-di-n-propylamine	200	ug/kg	1.0	U	U	Yes	S3VEM
Hexachloroethane	200	ug/kg	1.0	U	U	Yes	S3VEM
Nitrobenzene	200	ug/kg	1.0	U	U	Yes	S3VEM
Isophorone	200	ug/kg	1.0	U	U	Yes	S3VEM
2-Nitrophenol	200	ug/kg	1.0	U	U	Yes	S3VEM
2,4-Dimethylphenol	300	ug/kg	1.0			Yes	S3VEM
Bis(2-chloroethoxy)methane	200	ug/kg	1.0	U	U	Yes	S3VEM
2,4-Dichlorophenol	200	ug/kg	1.0	U	U	Yes	S3VEM
Naphthalene	540	ug/kg	1.0			Yes	S3VEM
4-Chloroaniline	200	ug/kg	1.0	U	U	Yes	S3VEM
Hexachlorobutadiene	200	ug/kg	1.0	U	U	Yes	S3VEM
Caprolactam	200	ug/kg	1.0	U	U	Yes	S3VEM
4-Chloro-3-methylphenol	200	ug/kg	1.0	U	U	Yes	S3VEM
2-Methylnaphthalene	3100	ug/kg	1.0			Yes	S3VEM
Hexachlorocyclopentadiene	200	ug/kg	1.0	U	U	Yes	S3VEM
2,4,6-Trichlorophenol	200	ug/kg	1.0	U	U	Yes	S3VEM
2,4,5-Trichlorophenol	200	ug/kg	1.0	U	U	Yes	S3VEM
1,1'-Biphenyl	100	ug/kg	1.0	J	J	Yes	S3VEM
2-Chloronaphthalene	200	ug/kg	1.0	U	U	Yes	S3VEM

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
2-Nitroaniline	390	ug/kg	1.0	U	U	Yes	S3VEM
Dimethylphthalate	200	ug/kg	1.0	U	U	Yes	S3VEM
2,6-Dinitrotoluene	200	ug/kg	1.0	U	U	Yes	S3VEM
Acenaphthylene	200	ug/kg	1.0	U	U	Yes	S3VEM
3-Nitroaniline	390	ug/kg	1.0	U	U	Yes	S3VEM
Acenaphthene	340	ug/kg	1.0			Yes	S3VEM
2,4-Dinitrophenol	390	ug/kg	1.0	U	U	Yes	S3VEM
4-Nitrophenol	390	ug/kg	1.0	U	U	Yes	S3VEM
Dibenzofuran	160	ug/kg	1.0	J	J	Yes	S3VEM
2,4-Dinitrotoluene	200	ug/kg	1.0	U	U	Yes	S3VEM
Diethylphthalate	200	ug/kg	1.0	U	U	Yes	S3VEM
Fluorene	560	ug/kg	1.0			Yes	S3VEM
4-Chlorophenyl-phenylether	200	ug/kg	1.0	U	U	Yes	S3VEM
4-Nitroaniline	390	ug/kg	1.0	U	U	Yes	S3VEM
4,6-Dinitro-2-methylphenol	390	ug/kg	1.0	U	U	Yes	S3VEM
N-Nitrosodiphenylamine	200	ug/kg	1.0	U	U	Yes	S3VEM
1,2,4,5-Tetrachlorobenzene	200	ug/kg	1.0	U	U	Yes	S3VEM
4-Bromophenyl-phenylether	200	ug/kg	1.0	U	U	Yes	S3VEM
Hexachlorobenzene	200	ug/kg	1.0	U	U	Yes	S3VEM
Atrazine	200	ug/kg	1.0	U	U	Yes	S3VEM
Pentachlorophenol	390	ug/kg	1.0	U	U	Yes	S3VEM
Phenanthrene	2600	ug/kg	1.0			Yes	S3VEM
Anthracene	390	ug/kg	1.0			Yes	S3VEM
Carbazole	160	ug/kg	1.0	J	J	Yes	S3VEM
Di-n-butylphthalate	200	ug/kg	1.0	JB	U	Yes	S3VEM
Fluoranthene	1000	ug/kg	1.0			Yes	S3VEM
Pyrene	1500	ug/kg	1.0			Yes	S3VEM
Butylbenzylphthalate	200	ug/kg	1.0	U	U	Yes	S3VEM
3,3'-Dichlorobenzidine	200	ug/kg	1.0	U	U	Yes	S3VEM
Benzo(a)anthracene	740	ug/kg	1.0			Yes	S3VEM
Chrysene	800	ug/kg	1.0			Yes	S3VEM
Bis(2-ethylhexyl)	200	ug/kg	1.0	B	U	Yes	S3VEM

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
phthalate	200	ug/kg	1.0	B	U	Yes	S3VEM
Di-n-octylphthalate	200	ug/kg	1.0	U	U	Yes	S3VEM
Benzo(b)fluoranthene	740	ug/kg	1.0			Yes	S3VEM
Benzo(k)fluoranthene	490	ug/kg	1.0			Yes	S3VEM
Benzo(a)pyrene	690	ug/kg	1.0			Yes	S3VEM
Indeno(1,2,3-cd)pyrene	770	ug/kg	1.0		J	Yes	S3VEM
Dibenzo(a,h)anthracene	200	ug/kg	1.0			Yes	S3VEM
Benzo(g,h,I)perylene	570	ug/kg	1.0			Yes	S3VEM
2,3,4,6-Tetrachlorophenol	200	ug/kg	1.0	U	U	Yes	S3VEM
p-Xylene			1.0	JN		Yes	S3VEM
10,18-Bisnorabieta-5,7,9(10...			1.0	JN		Yes	S3VEM
Naphthalene, 1,6-dimethyl-			1.0	JN		Yes	S3VEM
Total Alkane TICs			1.0	JB		Yes	S3VEM
Naphthalene, 1,5-dimethyl-			1.0	JN		Yes	S3VEM
Benzene, 1-ethyl-2,3-dimethyl-			1.0	JN		Yes	S3VEM
Napthalene, 1-methyl-			1.0	JN		Yes	S3VEM
4,7-Methano-1H-indene, 3a,4...			1.0	JN		Yes	S3VEM
Benzene, 1,2-dimethyl-4-nitro-			1.0	JN		Yes	S3VEM

Case No: 42187	Contract: EPW10018	SDG No: B0AA0	Lab Code: A4

Sample Number:	B0AB4	Method:	VOA_Low_Med	Matrix:	Soil	MA Number:	DEFAULT
Sample Location:	02PC-0015	pH:		Sample Date:	01272012	Sample Time:	10:15:00
% Moisture :	15.15			% Solids :			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
Dichlorodifluoro methane	270	ug/kg	1.0	U	UJ	Yes	S3VEM
Chloromethane	270	ug/kg	1.0	U	UJ	Yes	S3VEM
Vinyl chloride	270	ug/kg	1.0	U	U	Yes	S3VEM
Bromomethane	270	ug/kg	1.0	U	UJ	Yes	S3VEM
Chloroethane	270	ug/kg	1.0	U	UJ	Yes	S3VEM
Trichlorofluorom ethane	270	ug/kg	1.0	U	U	Yes	S3VEM
1,1-Dichloroethene	270	ug/kg	1.0	U	U	Yes	S3VEM
1,1,2-Trichloro-1,2,2-trifluoroethane	270	ug/kg	1.0	U	U	Yes	S3VEM
Acetone	550	ug/kg	1.0	U	U	Yes	S3VEM
Carbon Disulfide	270	ug/kg	1.0	U	UJ	Yes	S3VEM
Methyl acetate	270	ug/kg	1.0	U	U	Yes	S3VEM
Methylene chloride	270	ug/kg	1.0	JB	U	Yes	S3VEM
trans-1,2-Dichloroethene	270	ug/kg	1.0	U	U	Yes	S3VEM
Methyl tert-butyl ether	270	ug/kg	1.0	U	U	Yes	S3VEM
1,1-Dichloroethane	270	ug/kg	1.0	U	U	Yes	S3VEM
cis-1,2-Dichloroethene	270	ug/kg	1.0	U	U	Yes	S3VEM
2-Butanone	550	ug/kg	1.0	U	U	Yes	S3VEM
Bromochloromet hane	270	ug/kg	1.0	U	U	Yes	S3VEM
Chloroform	270	ug/kg	1.0	U	U	Yes	S3VEM
1,1,1-Trichloroethane	270	ug/kg	1.0	U	U	Yes	S3VEM
Cyclohexane	260	ug/kg	1.0	J	J	Yes	S3VEM
Carbon tetrachloride	270	ug/kg	1.0	U	U	Yes	S3VEM
Benzene	48	ug/kg	1.0	J	J	Yes	S3VEM
1,2-Dichloroethane	270	ug/kg	1.0	U	U	Yes	S3VEM
1,4-Dioxane	5500	ug/kg	1.0	U	U	Yes	S3VEM
Trichloroethene	1100	ug/kg	1.0			Yes	S3VEM
Methylcyclohexa ne	5000	ug/kg	1.0			Yes	S3VEM
1,2-Dichloropropane	270	ug/kg	1.0	U	U	Yes	S3VEM
Bromodichlorom	270	ug/kg	1.0	U	U	Yes	S3VEM

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
ethane	270	ug/kg	1.0	U	U	Yes	S3VEM
cis-1,3-Dichloropropene	270	ug/kg	1.0	U	U	Yes	S3VEM
4-Methyl-2-pentanone	550	ug/kg	1.0	U	U	Yes	S3VEM
Toluene	1200	ug/kg	1.0			Yes	S3VEM
trans-1,3-Dichloropropene	270	ug/kg	1.0	U	U	Yes	S3VEM
1,1,2-Trichloroethane	270	ug/kg	1.0	U	U	Yes	S3VEM
Tetrachloroethene	220	ug/kg	1.0	J	J	Yes	S3VEM
2-Hexanone	550	ug/kg	1.0	U	U	Yes	S3VEM
Dibromochloromethane	270	ug/kg	1.0	U	U	Yes	S3VEM
1,2-Dibromoethane	270	ug/kg	1.0	U	U	Yes	S3VEM
Chlorobenzene	270	ug/kg	1.0	U	U	Yes	S3VEM
Ethylbenzene	75000	ug/kg	1.0	E		Yes	S3VEM
o-Xylene	15000	ug/kg	1.0	E	J	Yes	S3VEM
m,p-Xylene	300000	ug/kg	1.0	E		Yes	S3VEM
Styrene	270	ug/kg	1.0	U	U	Yes	S3VEM
Bromoform	270	ug/kg	1.0	U	U	Yes	S3VEM
Isopropylbenzene	3400	ug/kg	1.0			Yes	S3VEM
1,1,2,2-Tetrachloroethane	270	ug/kg	1.0	U	U	Yes	S3VEM
1,3-Dichlorobenzene	270	ug/kg	1.0	U	U	Yes	S3VEM
1,4-Dichlorobenzene	270	ug/kg	1.0	U	U	Yes	S3VEM
1,2-Dichlorobenzene	270	ug/kg	1.0	U	U	Yes	S3VEM
1,2-Dibromo-3-chloropropane	270	ug/kg	1.0	U	U	Yes	S3VEM
1,2,4-Trichlorobenzene	270	ug/kg	1.0	U	U	Yes	S3VEM
1,2,3-Trichlorobenzene	270	ug/kg	1.0	U	U	Yes	S3VEM
Benzene, 1-ethyl-2-methyl- (02)			1.0	JN		Yes	S3VEM
Benzene, propyl-			1.0	JN		Yes	S3VEM
Benzene, 1-methyl-4-(1-meth...			1.0	JN		Yes	S3VEM
Benzene, 1-methyl-3-(1-meth... (01)			1.0	JN		Yes	S3VEM
Benzene, 1-methyl-3-(1-meth... (02)			1.0	JN		Yes	S3VEM

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
Total Alkane TICs			1.0	J		Yes	S3VEM
cis-1-Ethyl-3-methyl-cycloh...			1.0	JN		Yes	S3VEM
Benzene, 1,2,3,4-tetramethyl-			1.0	JN		Yes	S3VEM
1H-Indene, octahydro-, cis-			1.0	JN		Yes	S3VEM
Benzene, 1-ethyl-2-methyl- (02)			1.0	JN		Yes	S3VEM
Benzene, 1-ethyl-2-methyl- (01)			1.0	JN		Yes	S3VEM
Benzene, 1-ethyl-2-methyl- (01)			1.0	JN		Yes	S3VEM
Benzene, 1,3-diethyl-			1.0	JN		Yes	S3VEM
Benzene, 1-methyl-3-(1-meth... (01)			1.0	JN		Yes	S3VEM
Benzene, 1,2,3,5-tetramethyl-			1.0	JN		Yes	S3VEM
Benzene, 1-methyl-3-(1-meth... (02)			1.0	JN		Yes	S3VEM
1,3-Cyclopentadiene			1.0	JN		Yes	S3VEM
Benzene, 1,2,4,5-tetramethyl-			1.0	JN		Yes	S3VEM
4,7-Methano-1H-indene, 3a,4...			1.0	JN		Yes	S3VEM
Benzene, 1,2,3-trimethyl-			1.0	JN		Yes	S3VEM

Case No:	42187	Contract:	EPW10018	SDG No:	B0AA0	Lab Code:	A4
Sample Number:	B0AB4	Method:	Aroclor	Matrix:	Soil	MA Number:	DEFAULT
Sample Location:	02PC-0015	pH:	9.6	Sample Date:	01272012	Sample Time:	10:15:00
% Moisture :	15.15			% Solids :			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
Aroclor-1016	39	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1221	39	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1232	39	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1242	39	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1248	39	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1254	39	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1260	39	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1262	39	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1268	39	ug/kg	1.0	U	U	Yes	S3VEM

Case No: 42187	Contract: EPW10018	SDG No: B0AA0	Lab Code: A4

Sample Number:	B0AB4DL	Method:	VOA_Low_Med	Matrix:	Soil	MA Number:	DEFAULT
Sample Location:	02PC-0015	pH:		Sample Date:	01272012	Sample Time:	10:15:00
% Moisture :	15.15			% Solids :			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
Dichlorodifluoro methane	27000	ug/kg	1.0	U	U	No	S3VEM
Chloromethane	27000	ug/kg	1.0	U	U	No	S3VEM
Vinyl chloride	27000	ug/kg	1.0	U	U	No	S3VEM
Bromomethane	27000	ug/kg	1.0	U	U	No	S3VEM
Chloroethane	27000	ug/kg	1.0	U	U	No	S3VEM
Trichlorofluorom ethane	27000	ug/kg	1.0	U	U	No	S3VEM
1,1-Dichloroethene	27000	ug/kg	1.0	U	U	No	S3VEM
1,1,2-Trichloro-1,2,2-trifluoroethane	27000	ug/kg	1.0	U	U	No	S3VEM
Acetone	55000	ug/kg	1.0	U	U	No	S3VEM
Carbon Disulfide	27000	ug/kg	1.0	U	U	No	S3VEM
Methyl acetate	27000	ug/kg	1.0	U	U	No	S3VEM
Methylene chloride	27000	ug/kg	1.0	JBD	U	No	S3VEM
trans-1,2-Dichloroethene	27000	ug/kg	1.0	U	U	No	S3VEM
Methyl tert-butyl ether	27000	ug/kg	1.0	U	U	No	S3VEM
1,1-Dichloroethane	27000	ug/kg	1.0	U	U	No	S3VEM
cis-1,2-Dichloroethene	27000	ug/kg	1.0	U	U	No	S3VEM
2-Butanone	55000	ug/kg	1.0	U	U	No	S3VEM
Bromochloromet hane	27000	ug/kg	1.0	U	U	No	S3VEM
Chloroform	27000	ug/kg	1.0	U	U	No	S3VEM
1,1,1-Trichloroethane	27000	ug/kg	1.0	U	U	No	S3VEM
Cyclohexane	27000	ug/kg	1.0	U	U	No	S3VEM
Carbon tetrachloride	27000	ug/kg	1.0	U	U	No	S3VEM
Benzene	27000	ug/kg	1.0	U	U	No	S3VEM
1,2-Dichloroethane	27000	ug/kg	1.0	U	U	No	S3VEM
1,4-Dioxane	550000	ug/kg	1.0	U	U	No	S3VEM
Trichloroethene	27000	ug/kg	1.0	U	U	No	S3VEM
Methylcyclohexa ne	10000	ug/kg	1.0	JD	J	No	S3VEM
1,2-Dichloropropane	27000	ug/kg	1.0	U	U	No	S3VEM
Bromodichlorom	27000	ug/kg	1.0	U	U	No	S3VEM

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
ethane	27000	ug/kg	1.0	U	U	No	S3VEM
cis-1,3-Dichloropropene	27000	ug/kg	1.0	U	U	No	S3VEM
4-Methyl-2-pentanone	55000	ug/kg	1.0	U	U	No	S3VEM
Toluene	27000	ug/kg	1.0	U	U	No	S3VEM
trans-1,3-Dichloropropene	27000	ug/kg	1.0	U	U	No	S3VEM
1,1,2-Trichloroethane	27000	ug/kg	1.0	U	U	No	S3VEM
Tetrachloroethene	27000	ug/kg	1.0	U	U	No	S3VEM
2-Hexanone	55000	ug/kg	1.0	U	U	No	S3VEM
Dibromochloromethane	27000	ug/kg	1.0	U	U	No	S3VEM
1,2-Dibromoethane	27000	ug/kg	1.0	U	U	No	S3VEM
Chlorobenzene	27000	ug/kg	1.0	U	U	No	S3VEM
Ethylbenzene	75000	ug/kg	1.0	D		No	S3VEM
o-Xylene	23000	ug/kg	1.0	JD	J	No	S3VEM
m,p-Xylene	300000	ug/kg	1.0	D		No	S3VEM
Styrene	27000	ug/kg	1.0	U	U	No	S3VEM
Bromoform	27000	ug/kg	1.0	U	U	No	S3VEM
Isopropylbenzene	5100	ug/kg	1.0	JD	J	No	S3VEM
1,1,2,2-Tetrachloroethane	27000	ug/kg	1.0	U	U	No	S3VEM
1,3-Dichlorobenzene	27000	ug/kg	1.0	U	U	No	S3VEM
1,4-Dichlorobenzene	27000	ug/kg	1.0	U	U	No	S3VEM
1,2-Dichlorobenzene	27000	ug/kg	1.0	U	U	No	S3VEM
1,2-Dibromo-3-chloropropane	27000	ug/kg	1.0	U	U	No	S3VEM
1,2,4-Trichlorobenzene	27000	ug/kg	1.0	U	U	No	S3VEM
1,2,3-Trichlorobenzene	27000	ug/kg	1.0	U	U	No	S3VEM
Total Alkane TICs			1.0	JD		No	S3VEM
Benzene, 1,3,5-trimethyl-			1.0	JDN		No	S3VEM
Benzene, 1-methyl-2-(1-meth...			1.0	JDN		No	S3VEM
1,3-Cyclopentadiene			1.0	JDN		No	S3VEM

Case No:	42187	Contract:	EPW10018	SDG No:	B0AA0	Lab Code:	A4
Sample Number:	B0AB5	Method:	VOA_Low_Med	Matrix:	Soil	MA Number:	DEFAULT
Sample Location:	02PC-0016	pH:		Sample Date:	01272012	Sample Time:	10:50:00
% Moisture :	27.39			% Solids :			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
Dichlorodifluoromethane	400	ug/kg	1.0	U	UJ	Yes	S3VEM
Chloromethane	400	ug/kg	1.0	U	UJ	Yes	S3VEM
Vinyl chloride	400	ug/kg	1.0	U	U	Yes	S3VEM
Bromomethane	400	ug/kg	1.0	U	UJ	Yes	S3VEM
Chloroethane	400	ug/kg	1.0	U	UJ	Yes	S3VEM
Trichlorofluoromethane	400	ug/kg	1.0	U	U	Yes	S3VEM
1,1-Dichloroethene	400	ug/kg	1.0	U	U	Yes	S3VEM
1,1,2-Trichloro-1,2,2-trifluoroethane	400	ug/kg	1.0	U	U	Yes	S3VEM
Acetone	810	ug/kg	1.0	U	U	Yes	S3VEM
Carbon Disulfide	400	ug/kg	1.0	U	UJ	Yes	S3VEM
Methyl acetate	400	ug/kg	1.0	U	U	Yes	S3VEM
Methylene chloride	400	ug/kg	1.0	B	U	Yes	S3VEM
trans-1,2-Dichloroethene	400	ug/kg	1.0	U	U	Yes	S3VEM
Methyl tert-butyl ether	400	ug/kg	1.0	U	U	Yes	S3VEM
1,1-Dichloroethane	400	ug/kg	1.0	U	U	Yes	S3VEM
cis-1,2-Dichloroethene	420	ug/kg	1.0			Yes	S3VEM
2-Butanone	810	ug/kg	1.0	U	U	Yes	S3VEM
Bromochloromethane	400	ug/kg	1.0	U	U	Yes	S3VEM
Chloroform	400	ug/kg	1.0	U	U	Yes	S3VEM
1,1,1-Trichloroethane	330	ug/kg	1.0	J	J	Yes	S3VEM
Cyclohexane	410	ug/kg	1.0			Yes	S3VEM
Carbon tetrachloride	400	ug/kg	1.0	U	U	Yes	S3VEM
Benzene	200	ug/kg	1.0	J	J	Yes	S3VEM
1,2-Dichloroethane	400	ug/kg	1.0	U	U	Yes	S3VEM
1,4-Dioxane	8100	ug/kg	1.0	U	U	Yes	S3VEM
Trichloroethene	3500	ug/kg	1.0			Yes	S3VEM
Methylcyclohexane	5300	ug/kg	1.0			Yes	S3VEM
1,2-Dichloropropane	400	ug/kg	1.0	U	U	Yes	S3VEM
Bromodichlorom	400	ug/kg	1.0	U	U	Yes	S3VEM

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
ethane	400	ug/kg	1.0	U	U	Yes	S3VEM
cis-1,3-Dichloropropene	400	ug/kg	1.0	U	U	Yes	S3VEM
4-Methyl-2-pentanone	810	ug/kg	1.0	U	U	Yes	S3VEM
Toluene	3300	ug/kg	1.0			Yes	S3VEM
trans-1,3-Dichloropropene	400	ug/kg	1.0	U	U	Yes	S3VEM
1,1,2-Trichloroethane	400	ug/kg	1.0	U	U	Yes	S3VEM
Tetrachloroethene	910	ug/kg	1.0			Yes	S3VEM
2-Hexanone	810	ug/kg	1.0	U	U	Yes	S3VEM
Dibromochloromethane	400	ug/kg	1.0	U	U	Yes	S3VEM
1,2-Dibromoethane	400	ug/kg	1.0	U	U	Yes	S3VEM
Chlorobenzene	400	ug/kg	1.0	U	U	Yes	S3VEM
Ethylbenzene	400000	ug/kg	1.0	E		Yes	S3VEM
o-Xylene	110000	ug/kg	1.0	E		Yes	S3VEM
m,p-Xylene	1600000	ug/kg	1.0	E		Yes	S3VEM
Styrene	400	ug/kg	1.0	U	U	Yes	S3VEM
Bromoform	400	ug/kg	1.0	U	U	Yes	S3VEM
Isopropylbenzene	4200	ug/kg	1.0			Yes	S3VEM
1,1,2,2-Tetrachloroethane	400	ug/kg	1.0	U	U	Yes	S3VEM
1,3-Dichlorobenzene	400	ug/kg	1.0	U	U	Yes	S3VEM
1,4-Dichlorobenzene	400	ug/kg	1.0	U	U	Yes	S3VEM
1,2-Dichlorobenzene	400	ug/kg	1.0	U	U	Yes	S3VEM
1,2-Dibromo-3-chloropropane	400	ug/kg	1.0	U	U	Yes	S3VEM
1,2,4-Trichlorobenzene	400	ug/kg	1.0	U	U	Yes	S3VEM
1,2,3-Trichlorobenzene	400	ug/kg	1.0	U	U	Yes	S3VEM
1-Phenyl-1-butene			1.0	JN		Yes	S3VEM
Benzene, 1-ethyl-2-methyl-			1.0	JN		Yes	S3VEM
Benzene, 1,2-diethyl-			1.0	JN		Yes	S3VEM
1-Ethyl-4-methylcyclohexane			1.0	JN		Yes	S3VEM
Benzene, 1,2,3-trimethyl- (02)			1.0	JN		Yes	S3VEM
Benzene, 1-ethenyl-3-ethyl-			1.0	JN		Yes	S3VEM

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
Benzene, 1,2,4,5-tetramethyl- (01)			1.0	JN		Yes	S3VEM
Benzene, 2-ethyl-1,4-dimethyl- (02)			1.0	JN		Yes	S3VEM
Benzene, 1,2,3-trimethyl- (01)			1.0	JN		Yes	S3VEM
Benzene, 1,2,3-trimethyl- (01)			1.0	JN		Yes	S3VEM
Benzene, propyl-			1.0	JN		Yes	S3VEM
Benzene, 2-ethyl-1,4-dimethyl- (02)			1.0	JN		Yes	S3VEM
Naphthalene, 1-methyl-			1.0	JN		Yes	S3VEM
Benzene, 1-ethyl-2,4-dimethyl-			1.0	JN		Yes	S3VEM
Benzene, 1-ethyl-2,3-dimethyl-			1.0	JN		Yes	S3VEM
Benzene, 2-ethyl-1,4-dimethyl- (01)			1.0	JN		Yes	S3VEM
Total Alkane TICs			1.0	J		Yes	S3VEM
1H-Indene, 2,3-dihydro-4,7-...			1.0	JN		Yes	S3VEM
Benzene, 1,3,5-trimethyl-			1.0	JN		Yes	S3VEM
Benzene, 1-ethyl-3-methyl-			1.0	JN		Yes	S3VEM
Benzene, 1,2,3,4-tetramethyl-			1.0	JN		Yes	S3VEM
Benzene, 1,4-dimethyl-2-nitro-			1.0	JN		Yes	S3VEM
Benzene, 1-methyl-3-(1-meth...			1.0	JN		Yes	S3VEM
Benzene, 2-ethyl-1,4-dimethyl- (01)			1.0	JN		Yes	S3VEM
Benzene, 1,2,3-trimethyl- (02)			1.0	JN		Yes	S3VEM
Benzene, 1-methyl-2-propyl-			1.0	JN		Yes	S3VEM

Case No:	42187	Contract:	EPW10018	SDG No:	B0AA0	Lab Code:	A4
Sample Number:	B0AB5	Method:	Pest	Matrix:	Soil	MA Number:	DEFAULT
Sample Location:	02PC-0016	pH:	7.0	Sample Date:	01272012	Sample Time:	10:50:00
% Moisture :	27.39			% Solids :			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
alpha-BHC	2.3	ug/kg	1.0	U	U	Yes	S3VEM
beta-BHC	2.3	ug/kg	1.0	U	UJ	Yes	S3VEM
delta-BHC	2.3	ug/kg	1.0	U	UJ	Yes	S3VEM
gamma-BHC (Lindane)	2.3	ug/kg	1.0	U	U	Yes	S3VEM
Heptachlor	2.3	ug/kg	1.0	U	U	Yes	S3VEM
Aldrin	2.3	ug/kg	1.0	U	UJ	Yes	S3VEM
Heptachlor epoxide	2.3	ug/kg	1.0	U	UJ	Yes	S3VEM
Endosulfan I	2.3	ug/kg	1.0	U	U	Yes	S3VEM
Dieldrin	4.5	ug/kg	1.0	U	U	Yes	S3VEM
4,4'-DDE	38	ug/kg	1.0	P	R	Yes	S3VEM
Endrin	4.5	ug/kg	1.0	U	U	Yes	S3VEM
Endosulfan II	21	ug/kg	1.0	P	R	Yes	S3VEM
4,4'-DDD	140	ug/kg	1.0	PE	R	Yes	S3VEM
Endosulfan sulfate	4.5	ug/kg	1.0	U	UJ	Yes	S3VEM
4,4'-DDT	4.5	ug/kg	1.0	U	U	Yes	S3VEM
Methoxychlor	79	ug/kg	1.0	P	R	Yes	S3VEM
Endrin ketone	26	ug/kg	1.0	P	R	Yes	S3VEM
Endrin aldehyde	4.5	ug/kg	1.0	U	UJ	Yes	S3VEM
alpha-Chlordane	2.3	ug/kg	1.0	U	UJ	Yes	S3VEM
gamma-Chlordane	2.3	ug/kg	1.0	U	UJ	Yes	S3VEM
Toxaphene	230	ug/kg	1.0	U	U	Yes	S3VEM

Case No:	42187	Contract:	EPW10018	SDG No:	B0AA0	Lab Code:	A4
Sample Number:	B0AB5	Method:	Aroclor	Matrix:	Soil	MA Number:	DEFAULT
Sample Location:	02PC-0016	pH:	7.0	Sample Date:	01272012	Sample Time:	10:50:00
% Moisture :	27.39			% Solids :			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
Aroclor-1016	45	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1221	45	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1232	45	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1242	45	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1248	45	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1254	45	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1260	45	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1262	45	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1268	45	ug/kg	1.0	U	U	Yes	S3VEM

Case No:	42187	Contract:	EPW10018	SDG No:	B0AA0	Lab Code:	A4
Sample Number:	B0AB5	Method:	BNA	Matrix:	Soil	MA Number:	DEFAULT
Sample Location:	02PC-0016	pH:	7.0	Sample Date:	01272012	Sample Time:	10:50:00
% Moisture :	27.39			% Solids :			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
Benzaldehyde	230	ug/kg	1.0	U	U	Yes	S3VEM
Phenol	230	ug/kg	1.0	U	U	Yes	S3VEM
Bis(2-Chloroethyl)ether	230	ug/kg	1.0	U	U	Yes	S3VEM
2-Chlorophenol	230	ug/kg	1.0	U	U	Yes	S3VEM
2-Methylphenol	230	ug/kg	1.0	U	U	Yes	S3VEM
2,2'-Oxybis(1-chloropropane)	230	ug/kg	1.0	U	U	Yes	S3VEM
Acetophenone	230	ug/kg	1.0	U	U	Yes	S3VEM
4-Methylphenol	230	ug/kg	1.0	U	U	Yes	S3VEM
N-Nitroso-di-n-propylamine	230	ug/kg	1.0	U	U	Yes	S3VEM
Hexachloroethane	230	ug/kg	1.0	U	U	Yes	S3VEM
Nitrobenzene	230	ug/kg	1.0	U	U	Yes	S3VEM
Isophorone	230	ug/kg	1.0	U	U	Yes	S3VEM
2-Nitrophenol	230	ug/kg	1.0	U	U	Yes	S3VEM
2,4-Dimethylphenol	250	ug/kg	1.0			Yes	S3VEM
Bis(2-chloroethoxy)methane	230	ug/kg	1.0	U	U	Yes	S3VEM
2,4-Dichlorophenol	230	ug/kg	1.0	U	U	Yes	S3VEM
Naphthalene	1600	ug/kg	1.0			Yes	S3VEM
4-Chloroaniline	230	ug/kg	1.0	U	U	Yes	S3VEM
Hexachlorobutadiene	230	ug/kg	1.0	U	U	Yes	S3VEM
Caprolactam	230	ug/kg	1.0	U	U	Yes	S3VEM
4-Chloro-3-methylphenol	230	ug/kg	1.0	U	U	Yes	S3VEM
2-Methylnaphthalene	11000	ug/kg	1.0	E		Yes	S3VEM
Hexachlorocyclopentadiene	230	ug/kg	1.0	U	U	Yes	S3VEM
2,4,6-Trichlorophenol	230	ug/kg	1.0	U	U	Yes	S3VEM
2,4,5-Trichlorophenol	230	ug/kg	1.0	U	U	Yes	S3VEM
1,1'-Biphenyl	830	ug/kg	1.0			Yes	S3VEM
2-Chloronaphthalene	230	ug/kg	1.0	U	U	Yes	S3VEM

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
2-Nitroaniline	450	ug/kg	1.0	U	U	Yes	S3VEM
Dimethylphthalate	230	ug/kg	1.0	U	U	Yes	S3VEM
2,6-Dinitrotoluene	230	ug/kg	1.0	U	U	Yes	S3VEM
Acenaphthylene	230	ug/kg	1.0	U	U	Yes	S3VEM
3-Nitroaniline	450	ug/kg	1.0	U	U	Yes	S3VEM
Acenaphthene	860	ug/kg	1.0			Yes	S3VEM
2,4-Dinitrophenol	450	ug/kg	1.0	U	U	Yes	S3VEM
4-Nitrophenol	450	ug/kg	1.0	U	U	Yes	S3VEM
Dibenzofuran	350	ug/kg	1.0			Yes	S3VEM
2,4-Dinitrotoluene	230	ug/kg	1.0	U	U	Yes	S3VEM
Diethylphthalate	230	ug/kg	1.0	U	U	Yes	S3VEM
Fluorene	1200	ug/kg	1.0			Yes	S3VEM
4-Chlorophenyl-phenylether	230	ug/kg	1.0	U	U	Yes	S3VEM
4-Nitroaniline	450	ug/kg	1.0	U	U	Yes	S3VEM
4,6-Dinitro-2-methylphenol	450	ug/kg	1.0	U	U	Yes	S3VEM
N-Nitrosodiphenylamine	230	ug/kg	1.0	U	U	Yes	S3VEM
1,2,4,5-Tetrachlorobenzene	230	ug/kg	1.0	U	U	Yes	S3VEM
4-Bromophenyl-phenylether	230	ug/kg	1.0	U	U	Yes	S3VEM
Hexachlorobenzene	230	ug/kg	1.0	U	U	Yes	S3VEM
Atrazine	230	ug/kg	1.0	U	U	Yes	S3VEM
Pentachlorophenol	450	ug/kg	1.0	U	U	Yes	S3VEM
Phenanthrene	6500	ug/kg	1.0	E		Yes	S3VEM
Anthracene	840	ug/kg	1.0			Yes	S3VEM
Carbazole	460	ug/kg	1.0			Yes	S3VEM
Di-n-butylphthalate	230	ug/kg	1.0	JB	U	Yes	S3VEM
Fluoranthene	1600	ug/kg	1.0			Yes	S3VEM
Pyrene	2900	ug/kg	1.0			Yes	S3VEM
Butylbenzylphthalate	230	ug/kg	1.0	U	U	Yes	S3VEM
3,3'-Dichlorobenzidine	230	ug/kg	1.0	U	U	Yes	S3VEM
Benzo(a)anthracene	1400	ug/kg	1.0			Yes	S3VEM
Chrysene	1500	ug/kg	1.0			Yes	S3VEM
Bis(2-ethylhexyl)	230	ug/kg	1.0	B	U	Yes	S3VEM

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
phthalate	230	ug/kg	1.0	B	U	Yes	S3VEM
Di-n-octylphthalate	230	ug/kg	1.0	U	U	Yes	S3VEM
Benzo(b)fluoranthene	1700	ug/kg	1.0			Yes	S3VEM
Benzo(k)fluoranthene	660	ug/kg	1.0			Yes	S3VEM
Benzo(a)pyrene	1300	ug/kg	1.0			Yes	S3VEM
Indeno(1,2,3-cd)pyrene	1600	ug/kg	1.0		J	Yes	S3VEM
Dibenzo(a,h)anthracene	440	ug/kg	1.0			Yes	S3VEM
Benzo(g,h,I)perylene	1200	ug/kg	1.0			Yes	S3VEM
2,3,4,6-Tetrachlorophenol	230	ug/kg	1.0	U	U	Yes	S3VEM
Benzene, 1,2-dimethyl-4-nitro-			1.0	JN		Yes	S3VEM
Naphthalene, 1,3-dimethyl-			1.0	JN		Yes	S3VEM
Naphthalene, 1-methyl-			1.0	JN		Yes	S3VEM
Total Alkane TICs			1.0	JB		Yes	S3VEM
Naphthalene, decahydro-, tr...			1.0	JN		Yes	S3VEM
Naphthalene, 2,7-dimethyl-			1.0	JN		Yes	S3VEM
Benzene, 1,4-dimethyl-2-nitro-(02)			1.0	JN		Yes	S3VEM
10,18-Bisnorabieta-5,7,9(10...			1.0	JN		Yes	S3VEM
p-Xylene			1.0	JN		Yes	S3VEM
Benzene, 1,2,4,5-tetramethyl-			1.0	JN		Yes	S3VEM

Case No: 42187	Contract: EPW10018	SDG No: B0AA0	Lab Code: A4
Sample Number: B0AB5DL	Method: BNA	Matrix: Soil	MA Number: DEFAULT
Sample Location:	pH: 7.0	Sample Date: 01272012	Sample Time: 10:50:00
% Moisture : 27.39		% Solids :	

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
Benzaldehyde	1200	ug/kg	5.0	U	U	No	S3VEM
Phenol	1200	ug/kg	5.0	U	U	No	S3VEM
Bis(2-Chloroethyl)ether	1200	ug/kg	5.0	U	U	No	S3VEM
2-Chlorophenol	1200	ug/kg	5.0	U	U	No	S3VEM
2-Methylphenol	1200	ug/kg	5.0	U	U	No	S3VEM
2,2'-Oxybis(1-chloropropane)	1200	ug/kg	5.0	U	U	No	S3VEM
Acetophenone	1200	ug/kg	5.0	U	U	No	S3VEM
4-Methylphenol	1200	ug/kg	5.0	U	U	No	S3VEM
N-Nitroso-di-n-propylamine	1200	ug/kg	5.0	U	U	No	S3VEM
Hexachloroethane	1200	ug/kg	5.0	U	U	No	S3VEM
Nitrobenzene	1200	ug/kg	5.0	U	U	No	S3VEM
Isophorone	1200	ug/kg	5.0	U	U	No	S3VEM
2-Nitrophenol	1200	ug/kg	5.0	U	U	No	S3VEM
2,4-Dimethylphenol	1200	ug/kg	5.0	U	U	No	S3VEM
Bis(2-chloroethoxy)methane	1200	ug/kg	5.0	U	U	No	S3VEM
2,4-Dichlorophenol	1200	ug/kg	5.0	U	U	No	S3VEM
Naphthalene	1600	ug/kg	5.0	D		No	S3VEM
4-Chloroaniline	1200	ug/kg	5.0	U	U	No	S3VEM
Hexachlorobutadiene	1200	ug/kg	5.0	U	U	No	S3VEM
Caprolactam	1200	ug/kg	5.0	U	U	No	S3VEM
4-Chloro-3-methylphenol	1200	ug/kg	5.0	U	U	No	S3VEM
2-Methylnaphthalene	11000	ug/kg	5.0	D		No	S3VEM
Hexachlorocyclopentadiene	1200	ug/kg	5.0	U	U	No	S3VEM
2,4,6-Trichlorophenol	1200	ug/kg	5.0	U	U	No	S3VEM
2,4,5-Trichlorophenol	1200	ug/kg	5.0	U	U	No	S3VEM
1,1'-Biphenyl	890	ug/kg	5.0	JD	J	No	S3VEM
2-Chloronaphthalene	1200	ug/kg	5.0	U	U	No	S3VEM

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
2-Nitroaniline	2300	ug/kg	5.0	U	UJ	No	S3VEM
Dimethylphthalate	1200	ug/kg	5.0	U	U	No	S3VEM
2,6-Dinitrotoluene	1200	ug/kg	5.0	U	U	No	S3VEM
Acenaphthylene	1200	ug/kg	5.0	U	U	No	S3VEM
3-Nitroaniline	2300	ug/kg	5.0	U	UJ	No	S3VEM
Acenaphthene	920	ug/kg	5.0	JD	J	No	S3VEM
2,4-Dinitrophenol	2300	ug/kg	5.0	U	UJ	No	S3VEM
4-Nitrophenol	2300	ug/kg	5.0	U	UJ	No	S3VEM
Dibenzofuran	370	ug/kg	5.0	JD	J	No	S3VEM
2,4-Dinitrotoluene	1200	ug/kg	5.0	U	U	No	S3VEM
Diethylphthalate	1200	ug/kg	5.0	U	U	No	S3VEM
Fluorene	1300	ug/kg	5.0	D		No	S3VEM
4-Chlorophenyl-phenylether	1200	ug/kg	5.0	U	U	No	S3VEM
4-Nitroaniline	2300	ug/kg	5.0	U	UJ	No	S3VEM
4,6-Dinitro-2-methylphenol	2300	ug/kg	5.0	U	U	No	S3VEM
N-Nitrosodiphenylamine	1200	ug/kg	5.0	U	U	No	S3VEM
1,2,4,5-Tetrachlorobenzene	1200	ug/kg	5.0	U	U	No	S3VEM
4-Bromophenyl-phenylether	1200	ug/kg	5.0	U	U	No	S3VEM
Hexachlorobenzene	1200	ug/kg	5.0	U	U	No	S3VEM
Atrazine	1200	ug/kg	5.0	U	U	No	S3VEM
Pentachlorophenol	2300	ug/kg	5.0	U	U	No	S3VEM
Phenanthrene	6500	ug/kg	5.0	D		No	S3VEM
Anthracene	900	ug/kg	5.0	JD	J	No	S3VEM
Carbazole	540	ug/kg	5.0	JD	J	No	S3VEM
Di-n-butylphthalate	1200	ug/kg	5.0	U	U	No	S3VEM
Fluoranthene	1700	ug/kg	5.0	D		No	S3VEM
Pyrene	3000	ug/kg	5.0	D		No	S3VEM
Butylbenzylphthalate	1200	ug/kg	5.0	U	U	No	S3VEM
3,3'-Dichlorobenzidine	1200	ug/kg	5.0	U	U	No	S3VEM
Benzo(a)anthracene	1400	ug/kg	5.0	D		No	S3VEM
Chrysene	1600	ug/kg	5.0	D		No	S3VEM
Bis(2-ethylhexyl)	1200	ug/kg	5.0	JBD	U	No	S3VEM

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
phthalate	1200	ug/kg	5.0	JBD	U	No	S3VEM
Di-n-octylphthalate	1200	ug/kg	5.0	U	U	No	S3VEM
Benzo(b)fluoranthene	1500	ug/kg	5.0	D		No	S3VEM
Benzo(k)fluoranthene	870	ug/kg	5.0	JD	J	No	S3VEM
Benzo(a)pyrene	1400	ug/kg	5.0	D		No	S3VEM
Indeno(1,2,3-cd)pyrene	1600	ug/kg	5.0	D	J	No	S3VEM
Dibenzo(a,h)anthracene	410	ug/kg	5.0	JD	J	No	S3VEM
Benzo(g,h,I)perylene	1200	ug/kg	5.0	DJ	J	No	S3VEM
2,3,4,6-Tetrachlorophenol	1200	ug/kg	5.0	U	U	No	S3VEM
Naphthalene, 2,7-dimethyl-(03)			5.0	JDN		No	S3VEM
Naphthalene, 2,7-dimethyl-(01)			5.0	JDN		No	S3VEM
Naphthalene, 1-methyl-			5.0	JDN		No	S3VEM
Naphthalene, 2,3,6-trimethyl-(03)			5.0	JDN		No	S3VEM
Benzene, 1,2-dimethyl-4-nitro-			5.0	JDN		No	S3VEM
Naphthalene, 2,3,6-trimethyl-(03)			5.0	JDN		No	S3VEM
Hexadecane, 1-iodo-			5.0	JDN		No	S3VEM
Naphthalene, 2,7-dimethyl-(02)			5.0	JDN		No	S3VEM
Naphthalene, 2,7-dimethyl-(03)			5.0	JDN		No	S3VEM
Naphthalene, 2,7-dimethyl-(01)			5.0	JDN		No	S3VEM
Diphenyl ether			5.0	JDN		No	S3VEM
Naphthalene, 1,4,6-trimethyl-			5.0	JDN		No	S3VEM
Naphthalene, 2,7-dimethyl-(03)			5.0	JDN		No	S3VEM
Benzene, 1,3-dimethyl-			5.0	JDN		No	S3VEM
Benzene, (1-methyl-1-propen...			5.0	JDN		No	S3VEM
Naphthalene, 2,7-dimethyl-(02)			5.0	JDN		No	S3VEM
Naphthalene, 2,3,6-trimethyl-			5.0	JDN		No	S3VEM

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
(01)			5.0	JDN		No	S3VEM
Naphthalene, 1,8-dimethyl-			5.0	JDN		No	S3VEM
Naphthalene, 2,3-dimethyl-			5.0	JDN		No	S3VEM
Naphthalene, 2,7-dimethyl- (02)			5.0	JDN		No	S3VEM
Naphthalene, decahydro-, tr...			5.0	JDN		No	S3VEM
Naphthalene, 2,3,6-trimethyl- (01)			5.0	JDN		No	S3VEM
Naphthalene, 2,3,6-trimethyl- (01)			5.0	JDN		No	S3VEM
Naphthalene, 2-ethyl-			5.0	JDN		No	S3VEM
Naphthalene, 2,3,6-trimethyl- (02)			5.0	JDN		No	S3VEM
Naphthalene, 2,7-dimethyl- (01)			5.0	JDN		No	S3VEM
Naphthalene, 2,3,6-trimethyl- (02)			5.0	JDN		No	S3VEM
Naphthalene, 2,3,6-trimethyl- (02)			5.0	JDN		No	S3VEM
Total Alkane TICs			5.0	JDB		No	S3VEM
Naphthalene, 2,3,6-trimethyl- (03)			5.0	JDN		No	S3VEM

Case No:	42187	Contract:	EPW10018	SDG No:	B0AA0	Lab Code:	A4
Sample Number:	B0AB5DL	Method:	VOA_Low_Med	Matrix:	Soil	MA Number:	DEFAULT
Sample Location:	02PC-0016	pH:		Sample Date:	01272012	Sample Time:	10:50:00
% Moisture :	27.39			% Solids :			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
Dichlorodifluoro methane	81000	ug/kg	1.0	U	U	No	S3VEM
Chloromethane	81000	ug/kg	1.0	U	U	No	S3VEM
Vinyl chloride	81000	ug/kg	1.0	U	U	No	S3VEM
Bromomethane	81000	ug/kg	1.0	U	U	No	S3VEM
Chloroethane	81000	ug/kg	1.0	U	U	No	S3VEM
Trichlorofluorom ethane	81000	ug/kg	1.0	U	U	No	S3VEM
1,1-Dichloroethene	81000	ug/kg	1.0	U	U	No	S3VEM
1,1,2-Trichloro-1,2,2-trifluoroethane	81000	ug/kg	1.0	U	U	No	S3VEM
Acetone	160000	ug/kg	1.0	U	U	No	S3VEM
Carbon Disulfide	81000	ug/kg	1.0	U	U	No	S3VEM
Methyl acetate	81000	ug/kg	1.0	U	U	No	S3VEM
Methylene chloride	81000	ug/kg	1.0	JBD	U	No	S3VEM
trans-1,2-Dichloroethene	81000	ug/kg	1.0	U	U	No	S3VEM
Methyl tert-butyl ether	81000	ug/kg	1.0	U	U	No	S3VEM
1,1-Dichloroethane	81000	ug/kg	1.0	U	U	No	S3VEM
cis-1,2-Dichloroethene	81000	ug/kg	1.0	U	U	No	S3VEM
2-Butanone	160000	ug/kg	1.0	U	U	No	S3VEM
Bromochloromet hane	81000	ug/kg	1.0	U	U	No	S3VEM
Chloroform	81000	ug/kg	1.0	U	U	No	S3VEM
1,1,1-Trichloroethane	81000	ug/kg	1.0	U	U	No	S3VEM
Cyclohexane	81000	ug/kg	1.0	U	U	No	S3VEM
Carbon tetrachloride	81000	ug/kg	1.0	U	U	No	S3VEM
Benzene	81000	ug/kg	1.0	U	U	No	S3VEM
1,2-Dichloroethane	81000	ug/kg	1.0	U	U	No	S3VEM
1,4-Dioxane	1600000	ug/kg	1.0	U	U	No	S3VEM
Trichloroethene	81000	ug/kg	1.0	U	U	No	S3VEM
Methylcyclohexa ne	81000	ug/kg	1.0	U	U	No	S3VEM
1,2-Dichloropropane	81000	ug/kg	1.0	U	U	No	S3VEM
Bromodichlorom	81000	ug/kg	1.0	U	U	No	S3VEM

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
ethane	81000	ug/kg	1.0	U	U	No	S3VEM
cis-1,3-Dichloropropene	81000	ug/kg	1.0	U	U	No	S3VEM
4-Methyl-2-pentanone	160000	ug/kg	1.0	U	U	No	S3VEM
Toluene	81000	ug/kg	1.0	U	U	No	S3VEM
trans-1,3-Dichloropropene	81000	ug/kg	1.0	U	U	No	S3VEM
1,1,2-Trichloroethane	81000	ug/kg	1.0	U	U	No	S3VEM
Tetrachloroethene	81000	ug/kg	1.0	U	U	No	S3VEM
2-Hexanone	160000	ug/kg	1.0	U	U	No	S3VEM
Dibromochloromethane	81000	ug/kg	1.0	U	U	No	S3VEM
1,2-Dibromoethane	81000	ug/kg	1.0	U	U	No	S3VEM
Chlorobenzene	81000	ug/kg	1.0	U	U	No	S3VEM
Ethylbenzene	400000	ug/kg	1.0	D		No	S3VEM
o-Xylene	110000	ug/kg	1.0	D		No	S3VEM
m,p-Xylene	1600000	ug/kg	1.0	D		No	S3VEM
Styrene	81000	ug/kg	1.0	U	U	No	S3VEM
Bromoform	81000	ug/kg	1.0	U	U	No	S3VEM
Isopropylbenzene	81000	ug/kg	1.0	U	U	No	S3VEM
1,1,2,2-Tetrachloroethane	81000	ug/kg	1.0	U	U	No	S3VEM
1,3-Dichlorobenzene	81000	ug/kg	1.0	U	U	No	S3VEM
1,4-Dichlorobenzene	81000	ug/kg	1.0	U	U	No	S3VEM
1,2-Dichlorobenzene	81000	ug/kg	1.0	U	U	No	S3VEM
1,2-Dibromo-3-chloropropane	81000	ug/kg	1.0	U	U	No	S3VEM
1,2,4-Trichlorobenzene	81000	ug/kg	1.0	U	U	No	S3VEM
1,2,3-Trichlorobenzene	81000	ug/kg	1.0	U	U	No	S3VEM
Benzene, 1-ethyl-3-methyl-			1.0	JDN		No	S3VEM
Total Alkane TICs			1.0	JD		No	S3VEM
Benzene, 1,3,5-trimethyl-			1.0	JDN		No	S3VEM
Benzene, 1-ethyl-2-methyl-			1.0	JDN		No	S3VEM
Benzene, 1-ethyl-2,4-dimethyl-			1.0	JDN		No	S3VEM
Benzene, 1,2,3-trimethyl-			1.0	JDN		No	S3VEM

Case No: 42187	Contract: EPW10018	SDG No: B0AA0	Lab Code: A4

Sample Number:	B0AB5MS	Method:	Aroclor	Matrix:	Soil	MA Number:	DEFAULT
Sample Location:		pH:	7.0	Sample Date:	01272012	Sample Time:	10:50:00
% Moisture :	27.39			% Solids :			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
Aroclor-1016	180	ug/kg	1.0	P	J	Yes	S3VEM
Aroclor-1260	590	ug/kg	1.0	E	J	Yes	S3VEM
Aroclor-1221	45	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1232	45	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1242	45	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1248	45	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1254	45	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1262	45	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1268	45	ug/kg	1.0	U	U	Yes	S3VEM

Case No:	42187	Contract:	EPW10018	SDG No:	B0AA0	Lab Code:	A4
Sample Number:	B0AB5MS	Method:	Pest	Matrix:	Soil	MA Number:	DEFAULT
Sample Location:	02PC-0016	pH:	7.0	Sample Date:	01272012	Sample Time:	10:50:00
% Moisture :	27.39			% Solids :			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
gamma-BHC (Lindane)	39	ug/kg	1.0	E	J	Yes	S3VEM
alpha-BHC	2.3	ug/kg	1.0	U	U	Yes	S3VEM
Heptachlor	42	ug/kg	1.0	PE	J	Yes	S3VEM
beta-BHC	2.3	ug/kg	1.0	U	UJ	Yes	S3VEM
delta-BHC	2.3	ug/kg	1.0	U	UJ	Yes	S3VEM
Aldrin	40	ug/kg	1.0	PE	J	Yes	S3VEM
Dieldrin	54	ug/kg	1.0	P	J	Yes	S3VEM
Endrin	72	ug/kg	1.0	P	J	Yes	S3VEM
4,4'-DDT	53	ug/kg	1.0	P	J	Yes	S3VEM
Heptachlor epoxide	2.3	ug/kg	1.0	U	UJ	Yes	S3VEM
Endosulfan I	2.3	ug/kg	1.0	U	U	Yes	S3VEM
4,4'-DDE	55	ug/kg	1.0	P	J	Yes	S3VEM
Endosulfan II	27	ug/kg	1.0	P	R	Yes	S3VEM
4,4'-DDD	140	ug/kg	1.0	PE	NJ	Yes	S3VEM
Endosulfan sulfate	4.5	ug/kg	1.0	U	UJ	Yes	S3VEM
Methoxychlor	43	ug/kg	1.0	P	NJ	Yes	S3VEM
Endrin ketone	9.9	ug/kg	1.0	P	R	Yes	S3VEM
Endrin aldehyde	4.5	ug/kg	1.0	U	UJ	Yes	S3VEM
alpha-Chlordane	2.3	ug/kg	1.0	U	UJ	Yes	S3VEM
gamma-Chlordane	2.3	ug/kg	1.0	U	UJ	Yes	S3VEM
Toxaphene	230	ug/kg	1.0	U	U	Yes	S3VEM

Case No:	42187	Contract:	EPW10018	SDG No:	B0AA0	Lab Code:	A4
Sample Number:	B0AB5MSD	Method:	Aroclor	Matrix:	Soil	MA Number:	DEFAULT
Sample Location:		pH:	7.0	Sample Date:	01272012	Sample Time:	10:50:00
% Moisture :	27.39			% Solids :			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
Aroclor-1016	220	ug/kg	1.0	P	J	Yes	S3VEM
Aroclor-1260	860	ug/kg	1.0	PE	J	Yes	S3VEM
Aroclor-1221	45	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1232	45	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1242	45	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1248	45	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1254	45	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1262	45	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1268	45	ug/kg	1.0	U	U	Yes	S3VEM

Case No:	42187	Contract:	EPW10018	SDG No:	B0AA0	Lab Code:	A4
Sample Number:	B0AB5MSD	Method:	Pest	Matrix:	Soil	MA Number:	DEFAULT
Sample Location:	02PC-0016	pH:	7.0	Sample Date:	01272012	Sample Time:	10:50:00
% Moisture :	27.39			% Solids :			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
gamma-BHC (Lindane)	41	ug/kg	1.0	E	J	Yes	S3VEM
alpha-BHC	2.3	ug/kg	1.0	U	U	Yes	S3VEM
beta-BHC	2.3	ug/kg	1.0	U	UJ	Yes	S3VEM
Heptachlor	42	ug/kg	1.0	PE	J	Yes	S3VEM
delta-BHC	2.3	ug/kg	1.0	U	UJ	Yes	S3VEM
Aldrin	42	ug/kg	1.0	PE	J	Yes	S3VEM
Dieldrin	65	ug/kg	1.0	P	J	Yes	S3VEM
Endrin	79	ug/kg	1.0	PE	J	Yes	S3VEM
4,4'-DDT	65	ug/kg	1.0	P	J	Yes	S3VEM
Heptachlor epoxide	2.3	ug/kg	1.0	U	UJ	Yes	S3VEM
Endosulfan I	2.3	ug/kg	1.0	U	U	Yes	S3VEM
4,4'-DDE	66	ug/kg	1.0	P	R	Yes	S3VEM
Endosulfan II	38	ug/kg	1.0	P	R	Yes	S3VEM
4,4'-DDD	180	ug/kg	1.0	PE	R	Yes	S3VEM
Endosulfan sulfate	4.5	ug/kg	1.0	U	UJ	Yes	S3VEM
Methoxychlor	34	ug/kg	1.0	P	R	Yes	S3VEM
Endrin ketone	38	ug/kg	1.0	P	R	Yes	S3VEM
Endrin aldehyde	4.5	ug/kg	1.0	U	UJ	Yes	S3VEM
alpha-Chlordane	2.3	ug/kg	1.0	U	UJ	Yes	S3VEM
gamma-Chlordane	2.3	ug/kg	1.0	U	UJ	Yes	S3VEM
Toxaphene	230	ug/kg	1.0	U	U	Yes	S3VEM

Case No: 42187	Contract: EPW10018	SDG No: B0AA0	Lab Code: A4

Sample Number:	B0AB6	Method:	VOA_Low_Med	Matrix:	Soil	MA Number:	DEFAULT
Sample Location:	02PC-0017	pH:		Sample Date:	01272012	Sample Time:	11:45:00
% Moisture :	14.19			% Solids :			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
Dichlorodifluoro methane	290	ug/kg	1.0	U	UJ	Yes	S3VEM
Chloromethane	290	ug/kg	1.0	U	UJ	Yes	S3VEM
Vinyl chloride	290	ug/kg	1.0	U	U	Yes	S3VEM
Bromomethane	290	ug/kg	1.0	U	UJ	Yes	S3VEM
Chloroethane	290	ug/kg	1.0	U	UJ	Yes	S3VEM
Trichlorofluorom ethane	290	ug/kg	1.0	U	U	Yes	S3VEM
1,1-Dichloroethene	290	ug/kg	1.0	U	UJ	Yes	S3VEM
1,1,2-Trichloro-1,2,2-trifluoroethane	290	ug/kg	1.0	U	U	Yes	S3VEM
Acetone	570	ug/kg	1.0	U	U	Yes	S3VEM
Carbon Disulfide	290	ug/kg	1.0	U	UJ	Yes	S3VEM
Methyl acetate	290	ug/kg	1.0	U	U	Yes	S3VEM
Methylene chloride	290	ug/kg	1.0	JB	U	Yes	S3VEM
trans-1,2-Dichloroethene	290	ug/kg	1.0	U	UJ	Yes	S3VEM
Methyl tert-butyl ether	290	ug/kg	1.0	U	U	Yes	S3VEM
1,1-Dichloroethane	290	ug/kg	1.0	U	U	Yes	S3VEM
cis-1,2-Dichloroethene	290	ug/kg	1.0	U	UJ	Yes	S3VEM
2-Butanone	570	ug/kg	1.0	U	U	Yes	S3VEM
Bromochloromet hane	290	ug/kg	1.0	U	U	Yes	S3VEM
Chloroform	290	ug/kg	1.0	U	U	Yes	S3VEM
1,1,1-Trichloroethane	290	ug/kg	1.0	U	U	Yes	S3VEM
Cyclohexane	340	ug/kg	1.0			Yes	S3VEM
Carbon tetrachloride	290	ug/kg	1.0	U	U	Yes	S3VEM
Benzene	290	ug/kg	1.0	U	U	Yes	S3VEM
1,2-Dichloroethane	290	ug/kg	1.0	U	U	Yes	S3VEM
1,4-Dioxane	5700	ug/kg	1.0	U	U	Yes	S3VEM
Trichloroethene	440	ug/kg	1.0			Yes	S3VEM
Methylcyclohexa ne	7200	ug/kg	1.0			Yes	S3VEM
1,2-Dichloropropane	290	ug/kg	1.0	U	U	Yes	S3VEM
Bromodichlorom	290	ug/kg	1.0	U	U	Yes	S3VEM

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
ethane	290	ug/kg	1.0	U	U	Yes	S3VEM
cis-1,3-Dichloropropene	290	ug/kg	1.0	U	UJ	Yes	S3VEM
4-Methyl-2-pentanone	570	ug/kg	1.0	U	U	Yes	S3VEM
Toluene	410	ug/kg	1.0			Yes	S3VEM
trans-1,3-Dichloropropene	290	ug/kg	1.0	U	UJ	Yes	S3VEM
1,1,2-Trichloroethane	290	ug/kg	1.0	U	UJ	Yes	S3VEM
Tetrachloroethene	290	ug/kg	1.0	U	U	Yes	S3VEM
2-Hexanone	570	ug/kg	1.0	U	U	Yes	S3VEM
Dibromochloromethane	290	ug/kg	1.0	U	U	Yes	S3VEM
1,2-Dibromoethane	290	ug/kg	1.0	U	U	Yes	S3VEM
Chlorobenzene	290	ug/kg	1.0	U	U	Yes	S3VEM
Ethylbenzene	28000	ug/kg	1.0	E		Yes	S3VEM
o-Xylene	6500	ug/kg	1.0			Yes	S3VEM
m,p-Xylene	110000	ug/kg	1.0	E		Yes	S3VEM
Styrene	290	ug/kg	1.0	U	U	Yes	S3VEM
Bromoform	290	ug/kg	1.0	U	U	Yes	S3VEM
Isopropylbenzene	4200	ug/kg	1.0			Yes	S3VEM
1,1,2,2-Tetrachloroethane	290	ug/kg	1.0	U	U	Yes	S3VEM
1,3-Dichlorobenzene	290	ug/kg	1.0	U	U	Yes	S3VEM
1,4-Dichlorobenzene	290	ug/kg	1.0	U	U	Yes	S3VEM
1,2-Dichlorobenzene	290	ug/kg	1.0	U	U	Yes	S3VEM
1,2-Dibromo-3-chloropropane	290	ug/kg	1.0	U	U	Yes	S3VEM
1,2,4-Trichlorobenzene	290	ug/kg	1.0	U	U	Yes	S3VEM
1,2,3-Trichlorobenzene	290	ug/kg	1.0	U	U	Yes	S3VEM
Benzene, 1,2,3-trimethyl-			1.0	JN		Yes	S3VEM
Benzene, 1,2,4,5-tetramethyl- (01)			1.0	JN		Yes	S3VEM
Benzene, 2-ethyl-1,3-dimethyl-			1.0	JN		Yes	S3VEM
Benzene, 1,2,4,5-tetramethyl- (02)			1.0	JN		Yes	S3VEM
Benzene, 1,2,4,5-tetramethyl- (01)			1.0	JN		Yes	S3VEM

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
Benzene, 1,2,4,5-tetramethyl- (02)			1.0	JN		Yes	S3VEM
2-Tolyloxirane			1.0	JN		Yes	S3VEM
Pentalene, octahydro-, cis-			1.0	JN		Yes	S3VEM
Benzene, 1,2-diethyl-			1.0	JN		Yes	S3VEM
Indan, 1-methyl-			1.0	JN		Yes	S3VEM
1-Ethyl-4-methylcyclohexane			1.0	JN		Yes	S3VEM
Total Alkane TICs			1.0	J		Yes	S3VEM
1H-Indene, octahydro-, cis-			1.0	JN		Yes	S3VEM
Benzene, propyl-			1.0	JN		Yes	S3VEM

Case No:	42187	Contract:	EPW10018	SDG No:	B0AA0	Lab Code:	A4
Sample Number:	B0AB6	Method:	Aroclor	Matrix:	Soil	MA Number:	DEFAULT
Sample Location:	02PC-0017	pH:	7.4	Sample Date:	01272012	Sample Time:	11:45:00
% Moisture :	14.19			% Solids :			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
Aroclor-1016	38	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1221	38	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1232	38	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1242	38	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1248	38	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1254	38	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1260	38	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1262	38	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1268	38	ug/kg	1.0	U	U	Yes	S3VEM

Case No:	42187	Contract:	EPW10018	SDG No:	B0AA0	Lab Code:	A4
Sample Number:	B0AB6	Method:	BNA	Matrix:	Soil	MA Number:	DEFAULT
Sample Location:	02PC-0017	pH:	7.4	Sample Date:	01272012	Sample Time:	11:45:00
% Moisture :	14.19			% Solids :			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
Benzaldehyde	200	ug/kg	1.0	U	U	Yes	S3VEM
Phenol	200	ug/kg	1.0	U	U	Yes	S3VEM
Bis(2-Chloroethyl)ether	200	ug/kg	1.0	U	U	Yes	S3VEM
2-Chlorophenol	200	ug/kg	1.0	U	U	Yes	S3VEM
2-Methylphenol	200	ug/kg	1.0	U	U	Yes	S3VEM
2,2'-Oxybis(1-chloropropane)	200	ug/kg	1.0	U	U	Yes	S3VEM
Acetophenone	200	ug/kg	1.0	U	U	Yes	S3VEM
4-Methylphenol	120	ug/kg	1.0	J	J	Yes	S3VEM
N-Nitroso-di-n-propylamine	200	ug/kg	1.0	U	U	Yes	S3VEM
Hexachloroethane	200	ug/kg	1.0	U	U	Yes	S3VEM
Nitrobenzene	200	ug/kg	1.0	U	U	Yes	S3VEM
Isophorone	200	ug/kg	1.0	U	U	Yes	S3VEM
2-Nitrophenol	200	ug/kg	1.0	U	U	Yes	S3VEM
2,4-Dimethylphenol	110	ug/kg	1.0	J	J	Yes	S3VEM
Bis(2-chloroethoxy)methane	200	ug/kg	1.0	U	U	Yes	S3VEM
2,4-Dichlorophenol	200	ug/kg	1.0	U	U	Yes	S3VEM
Naphthalene	260	ug/kg	1.0			Yes	S3VEM
4-Chloroaniline	200	ug/kg	1.0	U	U	Yes	S3VEM
Hexachlorobutadiene	200	ug/kg	1.0	U	U	Yes	S3VEM
Caprolactam	200	ug/kg	1.0	U	U	Yes	S3VEM
4-Chloro-3-methylphenol	200	ug/kg	1.0	U	U	Yes	S3VEM
2-Methylnaphthalene	1100	ug/kg	1.0			Yes	S3VEM
Hexachlorocyclopentadiene	200	ug/kg	1.0	U	U	Yes	S3VEM
2,4,6-Trichlorophenol	200	ug/kg	1.0	U	U	Yes	S3VEM
2,4,5-Trichlorophenol	200	ug/kg	1.0	U	U	Yes	S3VEM
1,1'-Biphenyl	45	ug/kg	1.0	J	J	Yes	S3VEM
2-Chloronaphthalene	200	ug/kg	1.0	U	U	Yes	S3VEM

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
2-Nitroaniline	380	ug/kg	1.0	U	U	Yes	S3VEM
Dimethylphthalate	200	ug/kg	1.0	U	U	Yes	S3VEM
2,6-Dinitrotoluene	200	ug/kg	1.0	U	U	Yes	S3VEM
Acenaphthylene	200	ug/kg	1.0	U	U	Yes	S3VEM
3-Nitroaniline	380	ug/kg	1.0	U	U	Yes	S3VEM
Acenaphthene	160	ug/kg	1.0	J	J	Yes	S3VEM
2,4-Dinitrophenol	380	ug/kg	1.0	U	U	Yes	S3VEM
4-Nitrophenol	380	ug/kg	1.0	U	U	Yes	S3VEM
Dibenzofuran	77	ug/kg	1.0	J	J	Yes	S3VEM
2,4-Dinitrotoluene	200	ug/kg	1.0	U	U	Yes	S3VEM
Diethylphthalate	200	ug/kg	1.0	U	U	Yes	S3VEM
Fluorene	240	ug/kg	1.0			Yes	S3VEM
4-Chlorophenyl-phenylether	200	ug/kg	1.0	U	U	Yes	S3VEM
4-Nitroaniline	380	ug/kg	1.0	U	U	Yes	S3VEM
4,6-Dinitro-2-methylphenol	380	ug/kg	1.0	U	U	Yes	S3VEM
N-Nitrosodiphenylamine	200	ug/kg	1.0	U	U	Yes	S3VEM
1,2,4,5-Tetrachlorobenzene	200	ug/kg	1.0	U	U	Yes	S3VEM
4-Bromophenyl-phenylether	200	ug/kg	1.0	U	U	Yes	S3VEM
Hexachlorobenzene	200	ug/kg	1.0	U	U	Yes	S3VEM
Atrazine	200	ug/kg	1.0	U	U	Yes	S3VEM
Pentachlorophenol	380	ug/kg	1.0	U	U	Yes	S3VEM
Phenanthrene	1300	ug/kg	1.0			Yes	S3VEM
Anthracene	260	ug/kg	1.0			Yes	S3VEM
Carbazole	54	ug/kg	1.0	J	J	Yes	S3VEM
Di-n-butylphthalate	200	ug/kg	1.0	JB	U	Yes	S3VEM
Fluoranthene	1200	ug/kg	1.0			Yes	S3VEM
Pyrene	1300	ug/kg	1.0			Yes	S3VEM
Butylbenzylphthalate	200	ug/kg	1.0	U	U	Yes	S3VEM
3,3'-Dichlorobenzidine	200	ug/kg	1.0	U	U	Yes	S3VEM
Benzo(a)anthracene	910	ug/kg	1.0			Yes	S3VEM
Chrysene	910	ug/kg	1.0			Yes	S3VEM
Bis(2-ethylhexyl)	200	ug/kg	1.0	JB	U	Yes	S3VEM

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
phthalate	200	ug/kg	1.0	JB	U	Yes	S3VEM
Di-n-octylphthalate	200	ug/kg	1.0	U	U	Yes	S3VEM
Benzo(b)fluoranthene	1300	ug/kg	1.0			Yes	S3VEM
Benzo(k)fluoranthene	620	ug/kg	1.0			Yes	S3VEM
Benzo(a)pyrene	1000	ug/kg	1.0			Yes	S3VEM
Indeno(1,2,3-cd)pyrene	1200	ug/kg	1.0		J	Yes	S3VEM
Dibenzo(a,h)anthracene	340	ug/kg	1.0			Yes	S3VEM
Benzo(g,h,I)perylene	810	ug/kg	1.0			Yes	S3VEM
2,3,4,6-Tetrachlorophenol	200	ug/kg	1.0	U	U	Yes	S3VEM
Naphthalene, 2,7-dimethyl-(02)			1.0	JN		Yes	S3VEM
p-Xylene			1.0	JN		Yes	S3VEM
Naphthalene, 2,7-dimethyl-(01)			1.0	JN		Yes	S3VEM
Benzene, 1,2-dimethyl-4-nitro-			1.0	JN		Yes	S3VEM
Benzene, 1-methyl-2-(1-meth...			1.0	JN		Yes	S3VEM
Naphthalene, 2,3-dimethyl-			1.0	JN		Yes	S3VEM
Naphthalene, 1,6,7-trimethyl-(02)			1.0	JN		Yes	S3VEM
Benzene, propyl-			1.0	JN		Yes	S3VEM
Naphthalene, 1,4,6-trimethyl-(01)			1.0	JN		Yes	S3VEM
Naphthalene, 2,7-dimethyl-(01)			1.0	JN		Yes	S3VEM
Naphthalene, 1,6,7-trimethyl-(01)			1.0	JN		Yes	S3VEM
Benzene, 1,3-diethyl-			1.0	JN		Yes	S3VEM
Total Alkane TICs			1.0	JB		Yes	S3VEM
Naphthalene, 2,7-dimethyl-(02)			1.0	JN		Yes	S3VEM
Naphthalene, 1,6,7-trimethyl-(01)			1.0	JN		Yes	S3VEM
Naphthalene, 1,4,6-trimethyl-(01)			1.0	JN		Yes	S3VEM
Naphthalene, 1,6,7-trimethyl-(02)			1.0	JN		Yes	S3VEM

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
Naphthalene, 2,3,6-trimethyl-			1.0	JN		Yes	S3VEM
Naphthalene, 1,4,6-trimethyl-(02)			1.0	JN		Yes	S3VEM
Naphthalene, 1,4,6-trimethyl-(02)			1.0	JN		Yes	S3VEM
Naphthalene, 1,6-dimethyl-			1.0	JN		Yes	S3VEM
Napthalene, 1-methyl-			1.0	JN		Yes	S3VEM
Trichloromethane			1.0	JNB		Yes	S3VEM

Case No:	42187	Contract:	EPW10018	SDG No:	B0AA0	Lab Code:	A4
Sample Number:	B0AB6	Method:	Pest	Matrix:	Soil	MA Number:	DEFAULT
Sample Location:	02PC-0017	pH:	7.4	Sample Date:	01272012	Sample Time:	11:45:00
% Moisture :	14.19			% Solids :			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
alpha-BHC	2.0	ug/kg	1.0	U	U	Yes	S3VEM
beta-BHC	2.0	ug/kg	1.0	U	U	Yes	S3VEM
delta-BHC	2.0	ug/kg	1.0	U	U	Yes	S3VEM
gamma-BHC (Lindane)	2.0	ug/kg	1.0	U	U	Yes	S3VEM
Heptachlor	2.0	ug/kg	1.0	U	U	Yes	S3VEM
Aldrin	2.0	ug/kg	1.0	U	U	Yes	S3VEM
Heptachlor epoxide	2.0	ug/kg	1.0	U	U	Yes	S3VEM
Endosulfan I	2.0	ug/kg	1.0	U	U	Yes	S3VEM
Dieldrin	3.8	ug/kg	1.0	U	U	Yes	S3VEM
4,4'-DDE	8.5	ug/kg	1.0	P	NJ	Yes	S3VEM
Endrin	3.8	ug/kg	1.0	U	U	Yes	S3VEM
Endosulfan II	3.8	ug/kg	1.0	U	U	Yes	S3VEM
4,4'-DDD	21	ug/kg	1.0	P	J	Yes	S3VEM
Endosulfan sulfate	3.8	ug/kg	1.0	U	U	Yes	S3VEM
4,4'-DDT	3.8	ug/kg	1.0	U	U	Yes	S3VEM
Methoxychlor	20	ug/kg	1.0	U	U	Yes	S3VEM
Endrin ketone	3.8	ug/kg	1.0	U	U	Yes	S3VEM
Endrin aldehyde	3.8	ug/kg	1.0	U	U	Yes	S3VEM
alpha-Chlordane	2.0	ug/kg	1.0	U	U	Yes	S3VEM
gamma-Chlordane	2.0	ug/kg	1.0	U	U	Yes	S3VEM
Toxaphene	200	ug/kg	1.0	U	U	Yes	S3VEM

Case No:	42187	Contract:	EPW10018	SDG No:	B0AA0	Lab Code:	A4
Sample Number:	B0AB6DL	Method:	VOA_Low_Med	Matrix:	Soil	MA Number:	DEFAULT
Sample Location:	02PC-0017	pH:		Sample Date:	01272012	Sample Time:	11:45:00
% Moisture :	14.19			% Solids :			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
Dichlorodifluoro methane	11000	ug/kg	1.0	U	U	No	S3VEM
Chloromethane	11000	ug/kg	1.0	U	U	No	S3VEM
Vinyl chloride	11000	ug/kg	1.0	U	U	No	S3VEM
Bromomethane	11000	ug/kg	1.0	U	U	No	S3VEM
Chloroethane	11000	ug/kg	1.0	U	U	No	S3VEM
Trichlorofluorom ethane	11000	ug/kg	1.0	U	U	No	S3VEM
1,1-Dichloroethene	11000	ug/kg	1.0	U	U	No	S3VEM
1,1,2-Trichloro-1,2,2-trifluoroethane	11000	ug/kg	1.0	U	U	No	S3VEM
Acetone	23000	ug/kg	1.0	U	U	No	S3VEM
Carbon Disulfide	11000	ug/kg	1.0	U	U	No	S3VEM
Methyl acetate	11000	ug/kg	1.0	U	U	No	S3VEM
Methylene chloride	11000	ug/kg	1.0	JBD	U	No	S3VEM
trans-1,2-Dichloroethene	11000	ug/kg	1.0	U	U	No	S3VEM
Methyl tert-butyl ether	11000	ug/kg	1.0	U	U	No	S3VEM
1,1-Dichloroethane	11000	ug/kg	1.0	U	U	No	S3VEM
cis-1,2-Dichloroethene	11000	ug/kg	1.0	U	U	No	S3VEM
2-Butanone	23000	ug/kg	1.0	U	U	No	S3VEM
Bromochloromet hane	11000	ug/kg	1.0	U	U	No	S3VEM
Chloroform	11000	ug/kg	1.0	U	U	No	S3VEM
1,1,1-Trichloroethane	11000	ug/kg	1.0	U	U	No	S3VEM
Cyclohexane	11000	ug/kg	1.0	U	U	No	S3VEM
Carbon tetrachloride	11000	ug/kg	1.0	U	U	No	S3VEM
Benzene	11000	ug/kg	1.0	U	U	No	S3VEM
1,2-Dichloroethane	11000	ug/kg	1.0	U	U	No	S3VEM
1,4-Dioxane	230000	ug/kg	1.0	U	U	No	S3VEM
Trichloroethene	11000	ug/kg	1.0	U	U	No	S3VEM
Methylcyclohexa ne	11000	ug/kg	1.0	U	U	No	S3VEM
1,2-Dichloropropane	11000	ug/kg	1.0	U	U	No	S3VEM
Bromodichlorom	11000	ug/kg	1.0	U	U	No	S3VEM

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
ethane	11000	ug/kg	1.0	U	U	No	S3VEM
cis-1,3-Dichloropropene	11000	ug/kg	1.0	U	U	No	S3VEM
4-Methyl-2-pentanone	23000	ug/kg	1.0	U	U	No	S3VEM
Toluene	11000	ug/kg	1.0	U	U	No	S3VEM
trans-1,3-Dichloropropene	11000	ug/kg	1.0	U	U	No	S3VEM
1,1,2-Trichloroethane	11000	ug/kg	1.0	U	U	No	S3VEM
Tetrachloroethene	11000	ug/kg	1.0	U	U	No	S3VEM
2-Hexanone	23000	ug/kg	1.0	U	U	No	S3VEM
Dibromochloromethane	11000	ug/kg	1.0	U	U	No	S3VEM
1,2-Dibromoethane	11000	ug/kg	1.0	U	U	No	S3VEM
Chlorobenzene	11000	ug/kg	1.0	U	U	No	S3VEM
Ethylbenzene	28000	ug/kg	1.0	D		No	S3VEM
o-Xylene	7900	ug/kg	1.0	JD	J	No	S3VEM
m,p-Xylene	110000	ug/kg	1.0	D		No	S3VEM
Styrene	11000	ug/kg	1.0	U	U	No	S3VEM
Bromoform	11000	ug/kg	1.0	U	U	No	S3VEM
Isopropylbenzene	5000	ug/kg	1.0	JD	J	No	S3VEM
1,1,2,2-Tetrachloroethane	11000	ug/kg	1.0	U	U	No	S3VEM
1,3-Dichlorobenzene	11000	ug/kg	1.0	U	U	No	S3VEM
1,4-Dichlorobenzene	11000	ug/kg	1.0	U	U	No	S3VEM
1,2-Dichlorobenzene	11000	ug/kg	1.0	U	U	No	S3VEM
1,2-Dibromo-3-chloropropane	11000	ug/kg	1.0	U	U	No	S3VEM
1,2,4-Trichlorobenzene	11000	ug/kg	1.0	U	U	No	S3VEM
1,2,3-Trichlorobenzene	11000	ug/kg	1.0	U	U	No	S3VEM
Total Alkane TICs			1.0	JD		No	S3VEM
Benzene, propyl-			1.0	JDN		No	S3VEM
Benzene, 1-methyl-3-(1-meth...			1.0	JDN		No	S3VEM

Case No:	42187	Contract:	EPW10018	SDG No:	B0AA0	Lab Code:	A4
Sample Number:	B0AB6RE	Method:	VOA_Low_Med	Matrix:	Soil	MA Number:	DEFAULT
Sample Location:	02PC-0017	pH:		Sample Date:	01272012	Sample Time:	11:45:00
% Moisture :	14.19			% Solids :			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
Dichlorodifluoro methane	290	ug/kg	1.0	U	UJ	No	S3VEM
Chloromethane	290	ug/kg	1.0	U	UJ	No	S3VEM
Vinyl chloride	290	ug/kg	1.0	U	U	No	S3VEM
Bromomethane	290	ug/kg	1.0	U	UJ	No	S3VEM
Chloroethane	290	ug/kg	1.0	U	UJ	No	S3VEM
Trichlorofluorom ethane	290	ug/kg	1.0	U	U	No	S3VEM
1,1-Dichloroethene	290	ug/kg	1.0	U	U	No	S3VEM
1,1,2-Trichloro-1,2,2-trifluoroethane	290	ug/kg	1.0	U	U	No	S3VEM
Acetone	570	ug/kg	1.0	U	U	No	S3VEM
Carbon Disulfide	290	ug/kg	1.0	U	UJ	No	S3VEM
Methyl acetate	290	ug/kg	1.0	U	U	No	S3VEM
Methylene chloride	290	ug/kg	1.0	B	U	No	S3VEM
trans-1,2-Dichloroethene	290	ug/kg	1.0	U	U	No	S3VEM
Methyl tert-butyl ether	290	ug/kg	1.0	U	U	No	S3VEM
1,1-Dichloroethane	290	ug/kg	1.0	U	U	No	S3VEM
cis-1,2-Dichloroethene	290	ug/kg	1.0	U	U	No	S3VEM
2-Butanone	570	ug/kg	1.0	U	U	No	S3VEM
Bromochloromet hane	290	ug/kg	1.0	U	U	No	S3VEM
Chloroform	290	ug/kg	1.0	U	U	No	S3VEM
1,1,1-Trichloroethane	290	ug/kg	1.0	U	U	No	S3VEM
Cyclohexane	400	ug/kg	1.0			No	S3VEM
Carbon tetrachloride	290	ug/kg	1.0	U	U	No	S3VEM
Benzene	33	ug/kg	1.0	J	J	No	S3VEM
1,2-Dichloroethane	290	ug/kg	1.0	U	U	No	S3VEM
1,4-Dioxane	5700	ug/kg	1.0	U	U	No	S3VEM
Trichloroethene	430	ug/kg	1.0		J	No	S3VEM
Methylcyclohexa ne	8000	ug/kg	1.0			No	S3VEM
1,2-Dichloropropane	290	ug/kg	1.0	U	U	No	S3VEM
Bromodichlorom	290	ug/kg	1.0	U	U	No	S3VEM

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
ethane	290	ug/kg	1.0	U	U	No	S3VEM
cis-1,3-Dichloropropene	290	ug/kg	1.0	U	U	No	S3VEM
4-Methyl-2-pentanone	570	ug/kg	1.0	U	U	No	S3VEM
Toluene	380	ug/kg	1.0		J	No	S3VEM
trans-1,3-Dichloropropene	290	ug/kg	1.0	U	U	No	S3VEM
1,1,2-Trichloroethane	290	ug/kg	1.0	U	U	No	S3VEM
Tetrachloroethene	100	ug/kg	1.0	J	J	No	S3VEM
2-Hexanone	570	ug/kg	1.0	U	U	No	S3VEM
Dibromochloromethane	290	ug/kg	1.0	U	U	No	S3VEM
1,2-Dibromoethane	290	ug/kg	1.0	U	U	No	S3VEM
Chlorobenzene	290	ug/kg	1.0	U	U	No	S3VEM
Ethylbenzene	22000	ug/kg	1.0	E	J	No	S3VEM
o-Xylene	6900	ug/kg	1.0		J	No	S3VEM
m,p-Xylene	76000	ug/kg	1.0	E	J	No	S3VEM
Styrene	290	ug/kg	1.0	U	U	No	S3VEM
Bromoform	290	ug/kg	1.0	U	U	No	S3VEM
Isopropylbenzene	4500	ug/kg	1.0		J	No	S3VEM
1,1,2,2-Tetrachloroethane	290	ug/kg	1.0	U	U	No	S3VEM
1,3-Dichlorobenzene	290	ug/kg	1.0	U	U	No	S3VEM
1,4-Dichlorobenzene	290	ug/kg	1.0	U	U	No	S3VEM
1,2-Dichlorobenzene	290	ug/kg	1.0	U	U	No	S3VEM
1,2-Dibromo-3-chloropropane	290	ug/kg	1.0	U	U	No	S3VEM
1,2,4-Trichlorobenzene	290	ug/kg	1.0	U	U	No	S3VEM
1,2,3-Trichlorobenzene	290	ug/kg	1.0	U	U	No	S3VEM
cis-1-Ethyl-3-methyl-cycloh...			1.0	JN		No	S3VEM
Benzene, 1-ethyl-2,3-dimethyl-			1.0	JN		No	S3VEM
Total Alkane TICs			1.0	J		No	S3VEM
Benzene, 1-methyl-2-(1-meth...			1.0	JN		No	S3VEM
Benzene, 1,3-diethyl-			1.0	JN		No	S3VEM
9-Methylbicyclo[3.			1.0	JN		No	S3VEM

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
Benzene, 1,2,4,5-tetramethyl- (02)			1.0	JN		No	S3VEM
1H-Indene, octahydro-, cis-			1.0	JN		No	S3VEM
Indan, 1-methyl-			1.0	JN		No	S3VEM
Benzene, 1,2,4,5-tetramethyl- (02)			1.0	JN		No	S3VEM
Benzene, 1,2,3,5-tetramethyl-			1.0	JN		No	S3VEM
Benzene, 1,2,4,5-tetramethyl- (01)			1.0	JN		No	S3VEM
Benzene, propyl-			1.0	JN		No	S3VEM
Benzene, 1,2,4,5-tetramethyl- (01)			1.0	JN		No	S3VEM

Case No: 42187	Contract: EPW10018	SDG No: B0AA0	Lab Code: A4

Sample Number:	B0AB7	Method:	VOA_Low_Med	Matrix:	Soil	MA Number:	DEFAULT
Sample Location:	02PC-0018	pH:		Sample Date:	01272012	Sample Time:	12:15:00
% Moisture :	15.99			% Solids :			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
Dichlorodifluoro methane	300	ug/kg	1.0	U	UJ	Yes	S3VEM
Chloromethane	300	ug/kg	1.0	U	UJ	Yes	S3VEM
Vinyl chloride	300	ug/kg	1.0	U	U	Yes	S3VEM
Bromomethane	300	ug/kg	1.0	U	UJ	Yes	S3VEM
Chloroethane	300	ug/kg	1.0	U	UJ	Yes	S3VEM
Trichlorofluorom ethane	300	ug/kg	1.0	U	U	Yes	S3VEM
1,1-Dichloroethene	300	ug/kg	1.0	U	U	Yes	S3VEM
1,1,2-Trichloro-1,2,2-trifluoroethane	300	ug/kg	1.0	U	U	Yes	S3VEM
Acetone	600	ug/kg	1.0	U	U	Yes	S3VEM
Carbon Disulfide	300	ug/kg	1.0	U	UJ	Yes	S3VEM
Methyl acetate	300	ug/kg	1.0	U	U	Yes	S3VEM
Methylene chloride	300	ug/kg	1.0	JB	U	Yes	S3VEM
trans-1,2-Dichloroethene	300	ug/kg	1.0	U	U	Yes	S3VEM
Methyl tert-butyl ether	300	ug/kg	1.0	U	U	Yes	S3VEM
1,1-Dichloroethane	300	ug/kg	1.0	U	U	Yes	S3VEM
cis-1,2-Dichloroethene	300	ug/kg	1.0	U	U	Yes	S3VEM
2-Butanone	600	ug/kg	1.0	U	U	Yes	S3VEM
Bromochloromet hane	300	ug/kg	1.0	U	U	Yes	S3VEM
Chloroform	300	ug/kg	1.0	U	U	Yes	S3VEM
1,1,1-Trichloroethane	300	ug/kg	1.0	U	U	Yes	S3VEM
Cyclohexane	600	ug/kg	1.0			Yes	S3VEM
Carbon tetrachloride	300	ug/kg	1.0	U	U	Yes	S3VEM
Benzene	300	ug/kg	1.0	U	U	Yes	S3VEM
1,2-Dichloroethane	300	ug/kg	1.0	U	U	Yes	S3VEM
1,4-Dioxane	6000	ug/kg	1.0	U	U	Yes	S3VEM
Trichloroethene	300	ug/kg	1.0	U	U	Yes	S3VEM
Methylcyclohexa ne	27000	ug/kg	1.0	E		Yes	S3VEM
1,2-Dichloropropane	300	ug/kg	1.0	U	U	Yes	S3VEM
Bromodichlorom	300	ug/kg	1.0	U	U	Yes	S3VEM

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
ethane	300	ug/kg	1.0	U	U	Yes	S3VEM
cis-1,3-Dichloropropene	300	ug/kg	1.0	U	U	Yes	S3VEM
4-Methyl-2-pentanone	600	ug/kg	1.0	U	U	Yes	S3VEM
Toluene	100	ug/kg	1.0	J	J	Yes	S3VEM
trans-1,3-Dichloropropene	300	ug/kg	1.0	U	U	Yes	S3VEM
1,1,2-Trichloroethane	300	ug/kg	1.0	U	U	Yes	S3VEM
Tetrachloroethene	300	ug/kg	1.0	U	U	Yes	S3VEM
2-Hexanone	600	ug/kg	1.0	U	U	Yes	S3VEM
Dibromochloromethane	300	ug/kg	1.0	U	U	Yes	S3VEM
1,2-Dibromoethane	300	ug/kg	1.0	U	U	Yes	S3VEM
Chlorobenzene	300	ug/kg	1.0	U	U	Yes	S3VEM
Ethylbenzene	810	ug/kg	1.0		J	Yes	S3VEM
o-Xylene	250	ug/kg	1.0	J	J	Yes	S3VEM
m,p-Xylene	3000	ug/kg	1.0		J	Yes	S3VEM
Styrene	300	ug/kg	1.0	U	U	Yes	S3VEM
Bromoform	300	ug/kg	1.0	U	U	Yes	S3VEM
Isopropylbenzene	16000	ug/kg	1.0	E		Yes	S3VEM
1,1,2,2-Tetrachloroethane	300	ug/kg	1.0	U	U	Yes	S3VEM
1,3-Dichlorobenzene	300	ug/kg	1.0	U	U	Yes	S3VEM
1,4-Dichlorobenzene	300	ug/kg	1.0	U	U	Yes	S3VEM
1,2-Dichlorobenzene	300	ug/kg	1.0	U	U	Yes	S3VEM
1,2-Dibromo-3-chloropropane	300	ug/kg	1.0	U	U	Yes	S3VEM
1,2,4-Trichlorobenzene	300	ug/kg	1.0	U	U	Yes	S3VEM
1,2,3-Trichlorobenzene	300	ug/kg	1.0	U	U	Yes	S3VEM
1H-Indene, octahydro-, cis- (01)			1.0	JN		Yes	S3VEM
Indane			1.0	JN		Yes	S3VEM
Benzene, 1-methyl-4-propyl-			1.0	JN		Yes	S3VEM
Benzene, 1,2,4,5-tetramethyl- (02)			1.0	JN		Yes	S3VEM
Benzene, 1,2,4,5-tetramethyl- (02)			1.0	JN		Yes	S3VEM

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
Indan, 1-methyl-			1.0	JN		Yes	S3VEM
1-Ethyl-4-methylcyclohexane			1.0	JN		Yes	S3VEM
Benzene, 1,2,4,5-tetramethyl- (01)			1.0	JN		Yes	S3VEM
Total Alkane TICs			1.0	J		Yes	S3VEM
9-Methylbicyclo[3.			1.0	JN		Yes	S3VEM
Benzene, propyl-			1.0	JN		Yes	S3VEM
Benzene, 2-ethyl-1,4-dimethyl-			1.0	JN		Yes	S3VEM
Benzene, 1,2,4,5-tetramethyl- (01)			1.0	JN		Yes	S3VEM

Case No:	42187	Contract:	EPW10018	SDG No:	B0AA0	Lab Code:	A4
Sample Number:	B0AB7	Method:	Pest	Matrix:	Soil	MA Number:	DEFAULT
Sample Location:	02PC-0018	pH:	7.7	Sample Date:	01272012	Sample Time:	12:15:00
% Moisture :	15.99			% Solids :			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
alpha-BHC	2.0	ug/kg	1.0	U	U	Yes	S3VEM
beta-BHC	2.0	ug/kg	1.0	U	UJ	Yes	S3VEM
delta-BHC	2.0	ug/kg	1.0	U	UJ	Yes	S3VEM
gamma-BHC (Lindane)	2.0	ug/kg	1.0	U	U	Yes	S3VEM
Heptachlor	2.0	ug/kg	1.0	U	U	Yes	S3VEM
Aldrin	2.0	ug/kg	1.0	U	UJ	Yes	S3VEM
Heptachlor epoxide	2.0	ug/kg	1.0	U	UJ	Yes	S3VEM
Endosulfan I	2.0	ug/kg	1.0	U	U	Yes	S3VEM
Dieldrin	3.9	ug/kg	1.0	U	U	Yes	S3VEM
4,4'-DDE	3.9	ug/kg	1.0	U	UJ	Yes	S3VEM
Endrin	3.9	ug/kg	1.0	U	U	Yes	S3VEM
Endosulfan II	3.9	ug/kg	1.0	U	UJ	Yes	S3VEM
4,4'-DDD	3.9	ug/kg	1.0	U	U	Yes	S3VEM
Endosulfan sulfate	3.9	ug/kg	1.0	U	UJ	Yes	S3VEM
4,4'-DDT	3.9	ug/kg	1.0	U	U	Yes	S3VEM
Methoxychlor	20	ug/kg	1.0	U	R	Yes	S3VEM
Endrin ketone	3.9	ug/kg	1.0	U	UJ	Yes	S3VEM
Endrin aldehyde	3.9	ug/kg	1.0	U	UJ	Yes	S3VEM
alpha-Chlordane	2.0	ug/kg	1.0	U	UJ	Yes	S3VEM
gamma-Chlordane	2.0	ug/kg	1.0	U	UJ	Yes	S3VEM
Toxaphene	200	ug/kg	1.0	U	U	Yes	S3VEM

Case No:	42187	Contract:	EPW10018	SDG No:	B0AA0	Lab Code:	A4
Sample Number:	B0AB7	Method:	Aroclor	Matrix:	Soil	MA Number:	DEFAULT
Sample Location:	02PC-0018	pH:	7.7	Sample Date:	01272012	Sample Time:	12:15:00
% Moisture :	15.99			% Solids :			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
Aroclor-1016	39	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1221	39	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1232	39	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1242	39	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1248	39	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1254	39	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1260	39	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1262	39	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1268	39	ug/kg	1.0	U	U	Yes	S3VEM

Case No: 42187	Contract: EPW10018	SDG No: B0AA0	Lab Code: A4

Sample Number:	B0AB7	Method:	BNA	Matrix:	Soil	MA Number:	DEFAULT
Sample Location:	02PC-0018	pH:	7.7	Sample Date:	01272012	Sample Time:	12:15:00
% Moisture :	15.99			% Solids :			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
Benzaldehyde	200	ug/kg	1.0	U	U	Yes	S3VEM
Phenol	200	ug/kg	1.0	U	U	Yes	S3VEM
Bis(2-Chloroethyl)ether	200	ug/kg	1.0	U	U	Yes	S3VEM
2-Chlorophenol	200	ug/kg	1.0	U	U	Yes	S3VEM
2-Methylphenol	200	ug/kg	1.0	U	U	Yes	S3VEM
2,2'-Oxybis(1-chloropropane)	200	ug/kg	1.0	U	U	Yes	S3VEM
Acetophenone	200	ug/kg	1.0	U	U	Yes	S3VEM
4-Methylphenol	200	ug/kg	1.0	U	U	Yes	S3VEM
N-Nitroso-di-n-propylamine	200	ug/kg	1.0	U	U	Yes	S3VEM
Hexachloroethane	200	ug/kg	1.0	U	U	Yes	S3VEM
Nitrobenzene	200	ug/kg	1.0	U	U	Yes	S3VEM
Isophorone	200	ug/kg	1.0	U	U	Yes	S3VEM
2-Nitrophenol	200	ug/kg	1.0	U	U	Yes	S3VEM
2,4-Dimethylphenol	200	ug/kg	1.0	U	U	Yes	S3VEM
Bis(2-chloroethoxy)methane	200	ug/kg	1.0	U	U	Yes	S3VEM
2,4-Dichlorophenol	200	ug/kg	1.0	U	U	Yes	S3VEM
Naphthalene	140	ug/kg	1.0	J	J	Yes	S3VEM
4-Chloroaniline	200	ug/kg	1.0	U	U	Yes	S3VEM
Hexachlorobutadiene	200	ug/kg	1.0	U	U	Yes	S3VEM
Caprolactam	200	ug/kg	1.0	U	U	Yes	S3VEM
4-Chloro-3-methylphenol	200	ug/kg	1.0	U	U	Yes	S3VEM
2-Methylnaphthalene	160	ug/kg	1.0	J	J	Yes	S3VEM
Hexachlorocyclopentadiene	200	ug/kg	1.0	U	U	Yes	S3VEM
2,4,6-Trichlorophenol	200	ug/kg	1.0	U	U	Yes	S3VEM
2,4,5-Trichlorophenol	200	ug/kg	1.0	U	U	Yes	S3VEM
1,1'-Biphenyl	200	ug/kg	1.0	U	U	Yes	S3VEM
2-Chloronaphthalene	200	ug/kg	1.0	U	U	Yes	S3VEM

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
2-Nitroaniline	390	ug/kg	1.0	U	U	Yes	S3VEM
Dimethylphthalate	200	ug/kg	1.0	U	U	Yes	S3VEM
2,6-Dinitrotoluene	200	ug/kg	1.0	U	U	Yes	S3VEM
Acenaphthylene	200	ug/kg	1.0	U	U	Yes	S3VEM
3-Nitroaniline	390	ug/kg	1.0	U	U	Yes	S3VEM
Acenaphthene	71	ug/kg	1.0	J	J	Yes	S3VEM
2,4-Dinitrophenol	390	ug/kg	1.0	U	U	Yes	S3VEM
4-Nitrophenol	390	ug/kg	1.0	U	U	Yes	S3VEM
Dibenzofuran	200	ug/kg	1.0	U	U	Yes	S3VEM
2,4-Dinitrotoluene	200	ug/kg	1.0	U	U	Yes	S3VEM
Diethylphthalate	200	ug/kg	1.0	U	U	Yes	S3VEM
Fluorene	93	ug/kg	1.0	J	J	Yes	S3VEM
4-Chlorophenyl-phenylether	200	ug/kg	1.0	U	U	Yes	S3VEM
4-Nitroaniline	390	ug/kg	1.0	U	U	Yes	S3VEM
4,6-Dinitro-2-methylphenol	390	ug/kg	1.0	U	U	Yes	S3VEM
N-Nitrosodiphenylamine	200	ug/kg	1.0	U	U	Yes	S3VEM
1,2,4,5-Tetrachlorobenzene	200	ug/kg	1.0	U	U	Yes	S3VEM
4-Bromophenyl-phenylether	200	ug/kg	1.0	U	U	Yes	S3VEM
Hexachlorobenzene	200	ug/kg	1.0	U	U	Yes	S3VEM
Atrazine	200	ug/kg	1.0	U	U	Yes	S3VEM
Pentachlorophenol	390	ug/kg	1.0	U	U	Yes	S3VEM
Phenanthrene	340	ug/kg	1.0			Yes	S3VEM
Anthracene	58	ug/kg	1.0	J	J	Yes	S3VEM
Carbazole	200	ug/kg	1.0	U	U	Yes	S3VEM
Di-n-butylphthalate	200	ug/kg	1.0	JB	U	Yes	S3VEM
Fluoranthene	270	ug/kg	1.0			Yes	S3VEM
Pyrene	270	ug/kg	1.0			Yes	S3VEM
Butylbenzylphthalate	200	ug/kg	1.0	U	U	Yes	S3VEM
3,3'-Dichlorobenzidine	200	ug/kg	1.0	U	U	Yes	S3VEM
Benzo(a)anthracene	130	ug/kg	1.0	J	J	Yes	S3VEM
Chrysene	130	ug/kg	1.0	J	J	Yes	S3VEM
Bis(2-ethylhexyl)	200	ug/kg	1.0	JB	U	Yes	S3VEM

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
phthalate	200	ug/kg	1.0	JB	U	Yes	S3VEM
Di-n-octylphthalate	200	ug/kg	1.0	U	U	Yes	S3VEM
Benzo(b)fluoranthene	130	ug/kg	1.0	J	J	Yes	S3VEM
Benzo(k)fluoranthene	72	ug/kg	1.0	J	J	Yes	S3VEM
Benzo(a)pyrene	110	ug/kg	1.0	J	J	Yes	S3VEM
Indeno(1,2,3-cd)pyrene	120	ug/kg	1.0	J	J	Yes	S3VEM
Dibenzo(a,h)anthracene	40	ug/kg	1.0	J	J	Yes	S3VEM
Benzo(g,h,I)perylene	83	ug/kg	1.0	J	J	Yes	S3VEM
2,3,4,6-Tetrachlorophenol	200	ug/kg	1.0	U	U	Yes	S3VEM
Naphthalene, 2,7-dimethyl-			1.0	JN		Yes	S3VEM
1-Methylindan-2-one			1.0	JN		Yes	S3VEM
Cyclic octaatomic sulfur			1.0	JN		Yes	S3VEM
Benzene, 1-methyl-2-(1-meth...			1.0	JN		Yes	S3VEM
Total Alkane TICs			1.0	JB		Yes	S3VEM
Trichloromethane			1.0	JNB		Yes	S3VEM
Benzene, propyl-			1.0	JN		Yes	S3VEM
Phenanthrene, 1-methyl-7-(1...			1.0	JN		Yes	S3VEM
18-Norabietane			1.0	JN		Yes	S3VEM
Naphthalene, 2,6-dimethyl-			1.0	JN		Yes	S3VEM
5-Nitro-m-xylene			1.0	JN		Yes	S3VEM
Benzene, 1,2,3,4-tetramethyl-			1.0	JN		Yes	S3VEM
3-Buten-2-one, 3-methyl-			1.0	JN		Yes	S3VEM
Naphthalene, 1,3-dimethyl-			1.0	JN		Yes	S3VEM
Benzene, 1,2,4,5-tetramethyl-			1.0	JN		Yes	S3VEM
Benzene, 1,2-diethyl-			1.0	JN		Yes	S3VEM
4b,8-Dimethyl-2-isopropylph...			1.0	JN		Yes	S3VEM
10,18-Bisnorabieta-8,11,13-...			1.0	JN		Yes	S3VEM
10,18-Bisnorabieta-5,7,9(10...			1.0	JN		Yes	S3VEM
Benzene, 1,2-dimethyl-3-nitro-			1.0	JN		Yes	S3VEM

Case No:	42187	Contract:	EPW10018	SDG No:	B0AA0	Lab Code:	A4
Sample Number:	B0AB7DL	Method:	VOA_Low_Med	Matrix:	Soil	MA Number:	DEFAULT
Sample Location:	02PC-0018	pH:		Sample Date:	01272012	Sample Time:	12:15:00
% Moisture :	15.99			% Solids :			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
Dichlorodifluoro methane	1200	ug/kg	1.0	U	U	No	S3VEM
Chloromethane	1200	ug/kg	1.0	U	U	No	S3VEM
Vinyl chloride	1200	ug/kg	1.0	U	U	No	S3VEM
Bromomethane	1200	ug/kg	1.0	U	U	No	S3VEM
Chloroethane	1200	ug/kg	1.0	U	U	No	S3VEM
Trichlorofluorom ethane	1200	ug/kg	1.0	U	U	No	S3VEM
1,1-Dichloroethene	1200	ug/kg	1.0	U	U	No	S3VEM
1,1,2-Trichloro-1,2,2-trifluoroethane	1200	ug/kg	1.0	U	U	No	S3VEM
Acetone	2400	ug/kg	1.0	U	U	No	S3VEM
Carbon Disulfide	1200	ug/kg	1.0	U	U	No	S3VEM
Methyl acetate	1200	ug/kg	1.0	U	U	No	S3VEM
Methylene chloride	1200	ug/kg	1.0	JBD	U	No	S3VEM
trans-1,2-Dichloroethene	1200	ug/kg	1.0	U	U	No	S3VEM
Methyl tert-butyl ether	1200	ug/kg	1.0	U	U	No	S3VEM
1,1-Dichloroethane	1200	ug/kg	1.0	U	U	No	S3VEM
cis-1,2-Dichloroethene	1200	ug/kg	1.0	U	U	No	S3VEM
2-Butanone	2400	ug/kg	1.0	U	U	No	S3VEM
Bromochloromet hane	1200	ug/kg	1.0	U	U	No	S3VEM
Chloroform	1200	ug/kg	1.0	U	U	No	S3VEM
1,1,1-Trichloroethane	1200	ug/kg	1.0	U	U	No	S3VEM
Cyclohexane	600	ug/kg	1.0	JD	J	No	S3VEM
Carbon tetrachloride	1200	ug/kg	1.0	U	U	No	S3VEM
Benzene	1200	ug/kg	1.0	U	U	No	S3VEM
1,2-Dichloroethane	1200	ug/kg	1.0	U	U	No	S3VEM
1,4-Dioxane	24000	ug/kg	1.0	U	U	No	S3VEM
Trichloroethene	1200	ug/kg	1.0	U	U	No	S3VEM
Methylcyclohexa ne	27000	ug/kg	1.0	D		No	S3VEM
1,2-	1200	ug/kg	1.0	U	U	No	S3VEM

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
Dichloropropane	1200	ug/kg	1.0	U	U	No	S3VEM
Bromodichloromethane	1200	ug/kg	1.0	U	U	No	S3VEM
cis-1,3-Dichloropropene	1200	ug/kg	1.0	U	U	No	S3VEM
4-Methyl-2-pentanone	2400	ug/kg	1.0	U	U	No	S3VEM
Toluene	1200	ug/kg	1.0	U	U	No	S3VEM
trans-1,3-Dichloropropene	1200	ug/kg	1.0	U	U	No	S3VEM
1,1,2-Trichloroethane	1200	ug/kg	1.0	U	U	No	S3VEM
Tetrachloroethene	1200	ug/kg	1.0	U	U	No	S3VEM
2-Hexanone	2400	ug/kg	1.0	U	U	No	S3VEM
Dibromochloromethane	1200	ug/kg	1.0	U	U	No	S3VEM
1,2-Dibromoethane	1200	ug/kg	1.0	U	U	No	S3VEM
Chlorobenzene	1200	ug/kg	1.0	U	U	No	S3VEM
Ethylbenzene	870	ug/kg	1.0	JD	J	No	S3VEM
o-Xylene	1200	ug/kg	1.0	U	U	No	S3VEM
m,p-Xylene	3100	ug/kg	1.0	D		No	S3VEM
Styrene	1200	ug/kg	1.0	U	U	No	S3VEM
Bromoform	1200	ug/kg	1.0	U	U	No	S3VEM
Isopropylbenzene	16000	ug/kg	1.0	D		No	S3VEM
1,1,2,2-Tetrachloroethane	1200	ug/kg	1.0	U	U	No	S3VEM
1,3-Dichlorobenzene	1200	ug/kg	1.0	U	U	No	S3VEM
1,4-Dichlorobenzene	1200	ug/kg	1.0	U	U	No	S3VEM
1,2-Dichlorobenzene	1200	ug/kg	1.0	U	U	No	S3VEM
1,2-Dibromo-3-chloropropane	1200	ug/kg	1.0	U	U	No	S3VEM
1,2,4-Trichlorobenzene	1200	ug/kg	1.0	U	U	No	S3VEM
1,2,3-Trichlorobenzene	1200	ug/kg	1.0	U	U	No	S3VEM
Benzene, 1,2,4,5-tetramethyl- (02)			1.0	JDN		No	S3VEM
Benzene, 1,2,4,5-tetramethyl- (01)			1.0	JDN		No	S3VEM
cis-1-Ethyl-3-methyl-cycloh...			1.0	JDN		No	S3VEM
Bicyclo[3.3.1]nonane			1.0	JDN		No	S3VEM
Total Alkane TICs			1.0	JD		No	S3VEM

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
Benzene, 1,2,4,5-tetramethyl- (01)			1.0	JDN		No	S3VEM
Indan, 1-methyl-			1.0	JDN		No	S3VEM
Benzene, (1-methylpropyl)-			1.0	JDN		No	S3VEM
1H-Indene, octahydro-, cis-			1.0	JDN		No	S3VEM
Benzene, propyl-			1.0	JDN		No	S3VEM
Benzene, 1,2,4,5-tetramethyl- (02)			1.0	JDN		No	S3VEM
Benzene, 2-ethyl-1,4-dimethyl-			1.0	JDN		No	S3VEM

Case No: 42187	Contract: EPW10018	SDG No: B0AA0	Lab Code: A4
Sample Number: B0AB8	Method: VOA_Low_Med	Matrix: Soil	MA Number: DEFAULT
Sample Location: 02PC-0019	pH:	Sample Date: 01272012	Sample Time: 12:45:00
% Moisture : 16.81		% Solids :	

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
Dichlorodifluoromethane	310	ug/kg	1.0	U	U	Yes	S3VEM
Chloromethane	310	ug/kg	1.0	U	U	Yes	S3VEM
Vinyl chloride	310	ug/kg	1.0	U	U	Yes	S3VEM
Bromomethane	310	ug/kg	1.0	U	U	Yes	S3VEM
Chloroethane	310	ug/kg	1.0	U	U	Yes	S3VEM
Trichlorofluoromethane	310	ug/kg	1.0	U	U	Yes	S3VEM
1,1-Dichloroethene	310	ug/kg	1.0	U	U	Yes	S3VEM
1,1,2-Trichloro-1,2,2-trifluoroethane	310	ug/kg	1.0	U	U	Yes	S3VEM
Acetone	620	ug/kg	1.0	U	U	Yes	S3VEM
Carbon Disulfide	310	ug/kg	1.0	U	U	Yes	S3VEM
Methyl acetate	310	ug/kg	1.0	U	U	Yes	S3VEM
Methylene chloride	650	ug/kg	1.0	B		Yes	S3VEM
trans-1,2-Dichloroethene	310	ug/kg	1.0	U	U	Yes	S3VEM
Methyl tert-butyl ether	310	ug/kg	1.0	U	U	Yes	S3VEM
1,1-Dichloroethane	310	ug/kg	1.0	U	U	Yes	S3VEM
cis-1,2-Dichloroethene	390	ug/kg	1.0			Yes	S3VEM
2-Butanone	620	ug/kg	1.0	U	U	Yes	S3VEM
Bromochloromethane	310	ug/kg	1.0	U	U	Yes	S3VEM
Chloroform	310	ug/kg	1.0	U	U	Yes	S3VEM
1,1,1-Trichloroethane	280	ug/kg	1.0	J	J	Yes	S3VEM
Cyclohexane	310	ug/kg	1.0			Yes	S3VEM
Carbon tetrachloride	310	ug/kg	1.0	U	U	Yes	S3VEM
Benzene	230	ug/kg	1.0	J	J	Yes	S3VEM
1,2-Dichloroethane	310	ug/kg	1.0	U	U	Yes	S3VEM
1,4-Dioxane	6200	ug/kg	1.0	U	U	Yes	S3VEM
Trichloroethene	2600	ug/kg	1.0			Yes	S3VEM
Methylcyclohexane	3600	ug/kg	1.0			Yes	S3VEM
1,2-Dichloropropane	310	ug/kg	1.0	U	U	Yes	S3VEM
Bromodichlorom	310	ug/kg	1.0	U	U	Yes	S3VEM

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
ethane	310	ug/kg	1.0	U	U	Yes	S3VEM
cis-1,3-Dichloropropene	310	ug/kg	1.0	U	U	Yes	S3VEM
4-Methyl-2-pentanone	620	ug/kg	1.0	U	U	Yes	S3VEM
Toluene	3000	ug/kg	1.0			Yes	S3VEM
trans-1,3-Dichloropropene	310	ug/kg	1.0	U	U	Yes	S3VEM
1,1,2-Trichloroethane	310	ug/kg	1.0	U	U	Yes	S3VEM
Tetrachloroethene	680	ug/kg	1.0			Yes	S3VEM
2-Hexanone	620	ug/kg	1.0	U	U	Yes	S3VEM
Dibromochloromethane	310	ug/kg	1.0	U	U	Yes	S3VEM
1,2-Dibromoethane	310	ug/kg	1.0	U	U	Yes	S3VEM
Chlorobenzene	310	ug/kg	1.0	U	U	Yes	S3VEM
Ethylbenzene	280000	ug/kg	1.0	E		Yes	S3VEM
o-Xylene	83000	ug/kg	1.0	E		Yes	S3VEM
m,p-Xylene	1100000	ug/kg	1.0	E		Yes	S3VEM
Styrene	310	ug/kg	1.0	U	U	Yes	S3VEM
Bromoform	310	ug/kg	1.0	U	U	Yes	S3VEM
Isopropylbenzene	3400	ug/kg	1.0			Yes	S3VEM
1,1,2,2-Tetrachloroethane	310	ug/kg	1.0	U	U	Yes	S3VEM
1,3-Dichlorobenzene	310	ug/kg	1.0	U	U	Yes	S3VEM
1,4-Dichlorobenzene	310	ug/kg	1.0	U	U	Yes	S3VEM
1,2-Dichlorobenzene	310	ug/kg	1.0	U	U	Yes	S3VEM
1,2-Dibromo-3-chloropropane	310	ug/kg	1.0	U	U	Yes	S3VEM
1,2,4-Trichlorobenzene	310	ug/kg	1.0	U	U	Yes	S3VEM
1,2,3-Trichlorobenzene	310	ug/kg	1.0	U	U	Yes	S3VEM
Indane			1.0	JN		Yes	S3VEM
Benzene, 1,2,3,5-tetramethyl-			1.0	JN		Yes	S3VEM
Benzene, 1,2,3-trimethyl- (03)			1.0	JN		Yes	S3VEM
Benzene, 1-methyl-2-(1-meth...			1.0	JN		Yes	S3VEM
Benzene, 1,2,3-trimethyl- (03)			1.0	JN		Yes	S3VEM
Benzene, 1,2,3,4-			1.0	JN		Yes	S3VEM

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
tetramethyl-			1.0	JN		Yes	S3VEM
Benzene, 1-ethyl-2-methyl-			1.0	JN		Yes	S3VEM
Benzene, 1,2,3-trimethyl- (01)			1.0	JN		Yes	S3VEM
Benzene, 1,2,3-trimethyl- (02)			1.0	JN		Yes	S3VEM
Benzene, 2-ethyl-1,4-dimethyl-			1.0	JN		Yes	S3VEM
Benzene, 1,2,3-trimethyl- (03)			1.0	JN		Yes	S3VEM
Benzene, 1,2,3-trimethyl- (02)			1.0	JN		Yes	S3VEM
Benzene, 1,2,3-trimethyl- (01)			1.0	JN		Yes	S3VEM
Total Alkane TICs			1.0	J		Yes	S3VEM
Benzene, propyl-			1.0	JN		Yes	S3VEM
Benzene, 1-ethyl-2,3-dimethyl-			1.0	JN		Yes	S3VEM
Benzene, 1,2,4,5-tetramethyl- (02)			1.0	JN		Yes	S3VEM
Benzene, 1,2-dimethyl-3-nitro-			1.0	JN		Yes	S3VEM
Benzene, 1,2,3-trimethyl- (01)			1.0	JN		Yes	S3VEM
Naphthalene, 1-methyl-			1.0	JN		Yes	S3VEM
1-Ethyl-4-methylcyclohexane			1.0	JN		Yes	S3VEM
Indan, 1-methyl-			1.0	JN		Yes	S3VEM
1H-Indene, octahydro-, cis-			1.0	JN		Yes	S3VEM
Benzene, 1,2,3-trimethyl- (02)			1.0	JN		Yes	S3VEM
Benzene, 1-methyl-3-(1-meth...			1.0	JN		Yes	S3VEM
Benzene, 1-ethyl-3-methyl-			1.0	JN		Yes	S3VEM

Case No:	42187	Contract:	EPW10018	SDG No:	B0AA0	Lab Code:	A4
Sample Number:	B0AB8	Method:	Pest	Matrix:	Soil	MA Number:	DEFAULT
Sample Location:	02PC-0019	pH:	7.6	Sample Date:	01272012	Sample Time:	12:45:00
% Moisture :	16.81			% Solids :			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
alpha-BHC	2.0	ug/kg	1.0	U	U	Yes	S3VEM
beta-BHC	2.0	ug/kg	1.0	U	U	Yes	S3VEM
delta-BHC	2.0	ug/kg	1.0	U	U	Yes	S3VEM
gamma-BHC (Lindane)	2.0	ug/kg	1.0	U	U	Yes	S3VEM
Heptachlor	2.0	ug/kg	1.0	U	U	Yes	S3VEM
Aldrin	2.0	ug/kg	1.0	U	U	Yes	S3VEM
Heptachlor epoxide	2.0	ug/kg	1.0	U	U	Yes	S3VEM
Endosulfan I	2.0	ug/kg	1.0	U	U	Yes	S3VEM
Dieldrin	4.0	ug/kg	1.0	U	U	Yes	S3VEM
4,4'-DDE	24	ug/kg	1.0	P	J	Yes	S3VEM
Endrin	4.0	ug/kg	1.0	U	U	Yes	S3VEM
Endosulfan II	4.0	ug/kg	1.0	U	U	Yes	S3VEM
4,4'-DDD	61	ug/kg	1.0	P	NJ	Yes	S3VEM
Endosulfan sulfate	4.0	ug/kg	1.0	U	U	Yes	S3VEM
4,4'-DDT	14	ug/kg	1.0	P	R	Yes	S3VEM
Methoxychlor	20	ug/kg	1.0	U	U	Yes	S3VEM
Endrin ketone	4.0	ug/kg	1.0	U	U	Yes	S3VEM
Endrin aldehyde	4.0	ug/kg	1.0	U	U	Yes	S3VEM
alpha-Chlordane	2.0	ug/kg	1.0	U	U	Yes	S3VEM
gamma-Chlordane	2.0	ug/kg	1.0	U	U	Yes	S3VEM
Toxaphene	200	ug/kg	1.0	U	U	Yes	S3VEM

Case No: 42187	Contract: EPW10018	SDG No: B0AA0	Lab Code: A4

Sample Number:	B0AB8	Method:	BNA	Matrix:	Soil	MA Number:	DEFAULT
Sample Location:	02PC-0019	pH:	7.6	Sample Date:	01272012	Sample Time:	12:45:00
% Moisture :	16.81			% Solids :			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
Benzaldehyde	200	ug/kg	1.0	U	U	Yes	S3VEM
Phenol	200	ug/kg	1.0	U	U	Yes	S3VEM
Bis(2-Chloroethyl)ether	200	ug/kg	1.0	U	U	Yes	S3VEM
2-Chlorophenol	200	ug/kg	1.0	U	U	Yes	S3VEM
2-Methylphenol	200	ug/kg	1.0	U	U	Yes	S3VEM
2,2'-Oxybis(1-chloropropane)	200	ug/kg	1.0	U	U	Yes	S3VEM
Acetophenone	200	ug/kg	1.0	U	U	Yes	S3VEM
4-Methylphenol	200	ug/kg	1.0	U	U	Yes	S3VEM
N-Nitroso-di-n-propylamine	200	ug/kg	1.0	U	U	Yes	S3VEM
Hexachloroethane	200	ug/kg	1.0	U	U	Yes	S3VEM
Nitrobenzene	200	ug/kg	1.0	U	U	Yes	S3VEM
Isophorone	200	ug/kg	1.0	U	U	Yes	S3VEM
2-Nitrophenol	200	ug/kg	1.0	U	U	Yes	S3VEM
2,4-Dimethylphenol	110	ug/kg	1.0	J	J	Yes	S3VEM
Bis(2-chloroethoxy)methane	200	ug/kg	1.0	U	U	Yes	S3VEM
2,4-Dichlorophenol	200	ug/kg	1.0	U	U	Yes	S3VEM
Naphthalene	460	ug/kg	1.0			Yes	S3VEM
4-Chloroaniline	200	ug/kg	1.0	U	U	Yes	S3VEM
Hexachlorobutadiene	200	ug/kg	1.0	U	U	Yes	S3VEM
Caprolactam	200	ug/kg	1.0	U	U	Yes	S3VEM
4-Chloro-3-methylphenol	200	ug/kg	1.0	U	U	Yes	S3VEM
2-Methylnaphthalene	3500	ug/kg	1.0	E		Yes	S3VEM
Hexachlorocyclopentadiene	200	ug/kg	1.0	U	U	Yes	S3VEM
2,4,6-Trichlorophenol	200	ug/kg	1.0	U	U	Yes	S3VEM
2,4,5-Trichlorophenol	200	ug/kg	1.0	U	U	Yes	S3VEM
1,1'-Biphenyl	310	ug/kg	1.0			Yes	S3VEM
2-Chloronaphthalene	200	ug/kg	1.0	U	U	Yes	S3VEM

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
2-Nitroaniline	400	ug/kg	1.0	U	U	Yes	S3VEM
Dimethylphthalate	200	ug/kg	1.0	U	U	Yes	S3VEM
2,6-Dinitrotoluene	200	ug/kg	1.0	U	U	Yes	S3VEM
Acenaphthylene	200	ug/kg	1.0	U	U	Yes	S3VEM
3-Nitroaniline	400	ug/kg	1.0	U	U	Yes	S3VEM
Acenaphthene	350	ug/kg	1.0			Yes	S3VEM
2,4-Dinitrophenol	400	ug/kg	1.0	U	U	Yes	S3VEM
4-Nitrophenol	400	ug/kg	1.0	U	U	Yes	S3VEM
Dibenzofuran	140	ug/kg	1.0	J	J	Yes	S3VEM
2,4-Dinitrotoluene	200	ug/kg	1.0	U	U	Yes	S3VEM
Diethylphthalate	200	ug/kg	1.0	U	U	Yes	S3VEM
Fluorene	510	ug/kg	1.0			Yes	S3VEM
4-Chlorophenyl-phenylether	200	ug/kg	1.0	U	U	Yes	S3VEM
4-Nitroaniline	400	ug/kg	1.0	U	U	Yes	S3VEM
4,6-Dinitro-2-methylphenol	400	ug/kg	1.0	U	U	Yes	S3VEM
N-Nitrosodiphenylamine	200	ug/kg	1.0	U	U	Yes	S3VEM
1,2,4,5-Tetrachlorobenzene	200	ug/kg	1.0	U	U	Yes	S3VEM
4-Bromophenyl-phenylether	200	ug/kg	1.0	U	U	Yes	S3VEM
Hexachlorobenzene	200	ug/kg	1.0	U	U	Yes	S3VEM
Atrazine	200	ug/kg	1.0	U	U	Yes	S3VEM
Pentachlorophenol	400	ug/kg	1.0	U	U	Yes	S3VEM
Phenanthrene	2500	ug/kg	1.0			Yes	S3VEM
Anthracene	360	ug/kg	1.0			Yes	S3VEM
Carbazole	200	ug/kg	1.0	J	J	Yes	S3VEM
Di-n-butylphthalate	200	ug/kg	1.0	JB	U	Yes	S3VEM
Fluoranthene	700	ug/kg	1.0			Yes	S3VEM
Pyrene	1300	ug/kg	1.0			Yes	S3VEM
Butylbenzylphthalate	200	ug/kg	1.0	U	U	Yes	S3VEM
3,3'-Dichlorobenzidine	200	ug/kg	1.0	U	U	Yes	S3VEM
Benzo(a)anthracene	620	ug/kg	1.0			Yes	S3VEM
Chrysene	760	ug/kg	1.0			Yes	S3VEM
Bis(2-ethylhexyl)	200	ug/kg	1.0	B	U	Yes	S3VEM

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
phthalate	200	ug/kg	1.0	B	U	Yes	S3VEM
Di-n-octylphthalate	200	ug/kg	1.0	U	U	Yes	S3VEM
Benzo(b)fluoranthene	830	ug/kg	1.0			Yes	S3VEM
Benzo(k)fluoranthene	340	ug/kg	1.0			Yes	S3VEM
Benzo(a)pyrene	640	ug/kg	1.0			Yes	S3VEM
Indeno(1,2,3-cd)pyrene	790	ug/kg	1.0		J	Yes	S3VEM
Dibenzo(a,h)anthracene	210	ug/kg	1.0			Yes	S3VEM
Benzo(g,h,I)perylene	610	ug/kg	1.0			Yes	S3VEM
2,3,4,6-Tetrachlorophenol	200	ug/kg	1.0	U	U	Yes	S3VEM
Total Alkane TICs			1.0	JB		Yes	S3VEM
Hexadecane, 1-iodo-			1.0	JN		Yes	S3VEM
3-Penten-2-one			1.0	JN		Yes	S3VEM
Benzene, 1,2-dimethyl-4-nitro-			1.0	JN		Yes	S3VEM
Naphthalene, 2,3-dimethyl-			1.0	JN		Yes	S3VEM
Phenanthrene, 2,3,5-trimethyl-(02)			1.0	JN		Yes	S3VEM
p-Xylene			1.0	JN		Yes	S3VEM
10,18-Bisnorabieta-5,7,9(10...			1.0	JN		Yes	S3VEM
Naphthalene, 2,7-dimethyl-			1.0	JN		Yes	S3VEM
Naphthalene, 1-methyl-			1.0	JN		Yes	S3VEM

Case No:	42187	Contract:	EPW10018	SDG No:	B0AA0	Lab Code:	A4
Sample Number:	B0AB8	Method:	Aroclor	Matrix:	Soil	MA Number:	DEFAULT
Sample Location:	02PC-0019	pH:	7.6	Sample Date:	01272012	Sample Time:	12:45:00
% Moisture :	16.81			% Solids :			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
Aroclor-1016	40	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1221	40	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1232	40	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1242	40	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1248	40	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1254	350	ug/kg	1.0			Yes	S3VEM
Aroclor-1260	40	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1262	40	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1268	40	ug/kg	1.0	U	U	Yes	S3VEM

Case No:	42187	Contract:	EPW10018	SDG No:	B0AA0	Lab Code:	A4
Sample Number:	B0AB8DL	Method:	VOA_Low_Med	Matrix:	Soil	MA Number:	DEFAULT
Sample Location:	02PC-0019	pH:		Sample Date:	01272012	Sample Time:	12:45:00
% Moisture :	16.81			% Solids :			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
Dichlorodifluoro methane	62000	ug/kg	1.0	U	U	No	S3VEM
Chloromethane	62000	ug/kg	1.0	U	U	No	S3VEM
Vinyl chloride	62000	ug/kg	1.0	U	U	No	S3VEM
Bromomethane	62000	ug/kg	1.0	U	U	No	S3VEM
Chloroethane	62000	ug/kg	1.0	U	U	No	S3VEM
Trichlorofluorom ethane	62000	ug/kg	1.0	U	U	No	S3VEM
1,1-Dichloroethene	62000	ug/kg	1.0	U	U	No	S3VEM
1,1,2-Trichloro-1,2,2-trifluoroethane	62000	ug/kg	1.0	U	U	No	S3VEM
Acetone	120000	ug/kg	1.0	U	U	No	S3VEM
Carbon Disulfide	62000	ug/kg	1.0	U	U	No	S3VEM
Methyl acetate	62000	ug/kg	1.0	U	U	No	S3VEM
Methylene chloride	62000	ug/kg	1.0	JBD	U	No	S3VEM
trans-1,2-Dichloroethene	62000	ug/kg	1.0	U	U	No	S3VEM
Methyl tert-butyl ether	62000	ug/kg	1.0	U	U	No	S3VEM
1,1-Dichloroethane	62000	ug/kg	1.0	U	U	No	S3VEM
cis-1,2-Dichloroethene	62000	ug/kg	1.0	U	U	No	S3VEM
2-Butanone	120000	ug/kg	1.0	U	U	No	S3VEM
Bromochloromet hane	62000	ug/kg	1.0	U	U	No	S3VEM
Chloroform	62000	ug/kg	1.0	U	U	No	S3VEM
1,1,1-Trichloroethane	62000	ug/kg	1.0	U	U	No	S3VEM
Cyclohexane	62000	ug/kg	1.0	U	U	No	S3VEM
Carbon tetrachloride	62000	ug/kg	1.0	U	U	No	S3VEM
Benzene	62000	ug/kg	1.0	U	U	No	S3VEM
1,2-Dichloroethane	62000	ug/kg	1.0	U	U	No	S3VEM
1,4-Dioxane	1200000	ug/kg	1.0	U	U	No	S3VEM
Trichloroethene	62000	ug/kg	1.0	U	U	No	S3VEM
Methylcyclohexa ne	12000	ug/kg	1.0	JD	J	No	S3VEM
1,2-Dichloropropane	62000	ug/kg	1.0	U	U	No	S3VEM
Bromodichlorom	62000	ug/kg	1.0	U	U	No	S3VEM

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
ethane	62000	ug/kg	1.0	U	U	No	S3VEM
cis-1,3-Dichloropropene	62000	ug/kg	1.0	U	U	No	S3VEM
4-Methyl-2-pentanone	120000	ug/kg	1.0	U	U	No	S3VEM
Toluene	62000	ug/kg	1.0	U	U	No	S3VEM
trans-1,3-Dichloropropene	62000	ug/kg	1.0	U	U	No	S3VEM
1,1,2-Trichloroethane	62000	ug/kg	1.0	U	U	No	S3VEM
Tetrachloroethene	62000	ug/kg	1.0	U	U	No	S3VEM
2-Hexanone	120000	ug/kg	1.0	U	U	No	S3VEM
Dibromochloromethane	62000	ug/kg	1.0	U	U	No	S3VEM
1,2-Dibromoethane	62000	ug/kg	1.0	U	U	No	S3VEM
Chlorobenzene	62000	ug/kg	1.0	U	U	No	S3VEM
Ethylbenzene	280000	ug/kg	1.0	D		No	S3VEM
o-Xylene	83000	ug/kg	1.0	D		No	S3VEM
m,p-Xylene	1100000	ug/kg	1.0	D		No	S3VEM
Styrene	62000	ug/kg	1.0	U	U	No	S3VEM
Bromoform	62000	ug/kg	1.0	U	U	No	S3VEM
Isopropylbenzene	8100	ug/kg	1.0	JD	J	No	S3VEM
1,1,2,2-Tetrachloroethane	62000	ug/kg	1.0	U	U	No	S3VEM
1,3-Dichlorobenzene	62000	ug/kg	1.0	U	U	No	S3VEM
1,4-Dichlorobenzene	62000	ug/kg	1.0	U	U	No	S3VEM
1,2-Dichlorobenzene	62000	ug/kg	1.0	U	U	No	S3VEM
1,2-Dibromo-3-chloropropane	62000	ug/kg	1.0	U	U	No	S3VEM
1,2,4-Trichlorobenzene	62000	ug/kg	1.0	U	U	No	S3VEM
1,2,3-Trichlorobenzene	62000	ug/kg	1.0	U	U	No	S3VEM
Benzene, 1,2,3-trimethyl-			1.0	JDN		No	S3VEM
Benzene, 1-methyl-4-(1-meth...			1.0	JDN		No	S3VEM
Benzene, 1,2,3,4-tetramethyl- (01)			1.0	JDN		No	S3VEM
Benzene, 1,3,5-trimethyl-			1.0	JDN		No	S3VEM
Total Alkane TICs			1.0	JD		No	S3VEM

Case No: 42187	Contract: EPW10018	SDG No: B0AA0	Lab Code: A4
Sample Number: B0AB8DL	Method: BNA	Matrix: Soil	MA Number: DEFAULT
Sample Location:	pH: 7.6	Sample Date: 01272012	Sample Time: 12:45:00
% Moisture : 16.81		% Solids :	

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
Benzaldehyde	410	ug/kg	2.0	U	U	No	S3VEM
Phenol	410	ug/kg	2.0	U	U	No	S3VEM
Bis(2-Chloroethyl)ether	410	ug/kg	2.0	U	U	No	S3VEM
2-Chlorophenol	410	ug/kg	2.0	U	U	No	S3VEM
2-Methylphenol	410	ug/kg	2.0	U	U	No	S3VEM
2,2'-Oxybis(1-chloropropane)	410	ug/kg	2.0	U	U	No	S3VEM
Acetophenone	410	ug/kg	2.0	U	U	No	S3VEM
4-Methylphenol	410	ug/kg	2.0	U	U	No	S3VEM
N-Nitroso-di-n-propylamine	410	ug/kg	2.0	U	U	No	S3VEM
Hexachloroethane	410	ug/kg	2.0	U	U	No	S3VEM
Nitrobenzene	410	ug/kg	2.0	U	U	No	S3VEM
Isophorone	410	ug/kg	2.0	U	U	No	S3VEM
2-Nitrophenol	410	ug/kg	2.0	U	U	No	S3VEM
2,4-Dimethylphenol	100	ug/kg	2.0	JD	J	No	S3VEM
Bis(2-chloroethoxy)methane	410	ug/kg	2.0	U	U	No	S3VEM
2,4-Dichlorophenol	410	ug/kg	2.0	U	U	No	S3VEM
Naphthalene	440	ug/kg	2.0	D		No	S3VEM
4-Chloroaniline	410	ug/kg	2.0	U	U	No	S3VEM
Hexachlorobutadiene	410	ug/kg	2.0	U	U	No	S3VEM
Caprolactam	410	ug/kg	2.0	U	U	No	S3VEM
4-Chloro-3-methylphenol	410	ug/kg	2.0	U	U	No	S3VEM
2-Methylnaphthalene	3500	ug/kg	2.0	D		No	S3VEM
Hexachlorocyclopentadiene	410	ug/kg	2.0	U	U	No	S3VEM
2,4,6-Trichlorophenol	410	ug/kg	2.0	U	U	No	S3VEM
2,4,5-Trichlorophenol	410	ug/kg	2.0	U	U	No	S3VEM
1,1'-Biphenyl	340	ug/kg	2.0	JD	J	No	S3VEM
2-Chloronaphthalene	410	ug/kg	2.0	U	U	No	S3VEM

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
2-Nitroaniline	790	ug/kg	2.0	U	U	No	S3VEM
Dimethylphthalate	410	ug/kg	2.0	U	U	No	S3VEM
2,6-Dinitrotoluene	410	ug/kg	2.0	U	U	No	S3VEM
Acenaphthylene	410	ug/kg	2.0	U	U	No	S3VEM
3-Nitroaniline	790	ug/kg	2.0	U	U	No	S3VEM
Acenaphthene	390	ug/kg	2.0	JD	J	No	S3VEM
2,4-Dinitrophenol	790	ug/kg	2.0	U	U	No	S3VEM
4-Nitrophenol	790	ug/kg	2.0	U	U	No	S3VEM
Dibenzofuran	150	ug/kg	2.0	JD	J	No	S3VEM
2,4-Dinitrotoluene	410	ug/kg	2.0	U	U	No	S3VEM
Diethylphthalate	410	ug/kg	2.0	U	U	No	S3VEM
Fluorene	550	ug/kg	2.0	D		No	S3VEM
4-Chlorophenyl-phenylether	410	ug/kg	2.0	U	U	No	S3VEM
4-Nitroaniline	790	ug/kg	2.0	U	U	No	S3VEM
4,6-Dinitro-2-methylphenol	790	ug/kg	2.0	U	U	No	S3VEM
N-Nitrosodiphenylamine	410	ug/kg	2.0	U	U	No	S3VEM
1,2,4,5-Tetrachlorobenzene	410	ug/kg	2.0	U	U	No	S3VEM
4-Bromophenyl-phenylether	410	ug/kg	2.0	U	U	No	S3VEM
Hexachlorobenzene	410	ug/kg	2.0	U	U	No	S3VEM
Atrazine	410	ug/kg	2.0	U	U	No	S3VEM
Pentachlorophenol	790	ug/kg	2.0	U	U	No	S3VEM
Phenanthrene	2500	ug/kg	2.0	D		No	S3VEM
Anthracene	350	ug/kg	2.0	JD	J	No	S3VEM
Carbazole	180	ug/kg	2.0	JD	J	No	S3VEM
Di-n-butylphthalate	410	ug/kg	2.0	JBD	U	No	S3VEM
Fluoranthene	700	ug/kg	2.0	D		No	S3VEM
Pyrene	1300	ug/kg	2.0	D		No	S3VEM
Butylbenzylphthalate	410	ug/kg	2.0	U	U	No	S3VEM
3,3'-Dichlorobenzidine	410	ug/kg	2.0	U	U	No	S3VEM
Benzo(a)anthracene	650	ug/kg	2.0	D		No	S3VEM
Chrysene	750	ug/kg	2.0	D		No	S3VEM
Bis(2-ethylhexyl)	410	ug/kg	2.0	JBD	U	No	S3VEM

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
phthalate	410	ug/kg	2.0	JBD	U	No	S3VEM
Di-n-octylphthalate	410	ug/kg	2.0	U	U	No	S3VEM
Benzo(b)fluoranthene	750	ug/kg	2.0	D		No	S3VEM
Benzo(k)fluoranthene	360	ug/kg	2.0	JD	J	No	S3VEM
Benzo(a)pyrene	630	ug/kg	2.0	D		No	S3VEM
Indeno(1,2,3-cd)pyrene	770	ug/kg	2.0	D	J	No	S3VEM
Dibenzo(a,h)anthracene	180	ug/kg	2.0	JD	J	No	S3VEM
Benzo(g,h,I)perylene	580	ug/kg	2.0	D		No	S3VEM
2,3,4,6-Tetrachlorophenol	410	ug/kg	2.0	U	U	No	S3VEM
Naphthalene, 2,7-dimethyl- (03)			2.0	JDN		No	S3VEM
Naphthalene, 1,6,7-trimethyl- (03)			2.0	JDN		No	S3VEM
Naphthalene, 1,6,7-trimethyl- (03)			2.0	JDN		No	S3VEM
Diphenyl ether			2.0	JDN		No	S3VEM
Naphthalene, 2,3,6-trimethyl- (02)			2.0	JDN		No	S3VEM
Naphthalene, 1,6,7-trimethyl- (03)			2.0	JDN		No	S3VEM
Naphthalene, 2,3,6-trimethyl- (01)			2.0	JDN		No	S3VEM
Naphthalene, 2,7-dimethyl- (03)			2.0	JDN		No	S3VEM
Benzene, 1,2-dimethyl-4-nitro-			2.0	JDN		No	S3VEM
Naphthalene, 1-methyl-			2.0	JDN		No	S3VEM
Naphthalene, 2,3,6-trimethyl- (01)			2.0	JDN		No	S3VEM
Naphthalene, 2,3-dimethyl-			2.0	JDN		No	S3VEM
Naphthalene, 2,7-dimethyl- (02)			2.0	JDN		No	S3VEM
p-Xylene			2.0	JDN		No	S3VEM
Naphthalene, 1,6,7-trimethyl- (02)			2.0	JDN		No	S3VEM
Naphthalene, 1,6,7-trimethyl- (02)			2.0	JDN		No	S3VEM
Naphthalene, 2,7-dimethyl-			2.0	JDN		No	S3VEM

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
(01)			2.0	JDN		No	S3VEM
Naphthalene, 2,7-dimethyl- (01)			2.0	JDN		No	S3VEM
Naphthalene, 1-ethyl- (01)			2.0	JDN		No	S3VEM
Total Alkane TICs			2.0	JDB		No	S3VEM
Naphthalene, 1,6,7-trimethyl- (01)			2.0	JDN		No	S3VEM
Naphthalene, 1,6,7-trimethyl- (01)			2.0	JDN		No	S3VEM
Naphthalene, 2,7-dimethyl- (02)			2.0	JDN		No	S3VEM
Naphthalene, 2,7-dimethyl- (03)			2.0	JDN		No	S3VEM
Naphthalene, 2,3,6-trimethyl- (02)			2.0	JDN		No	S3VEM
3-Penten-2-one			2.0	JDN		No	S3VEM
Naphthalene, 2,7-dimethyl- (01)			2.0	JDN		No	S3VEM
Naphthalene, 1,6,7-trimethyl- (02)			2.0	JDN		No	S3VEM
Naphthalene, 2,7-dimethyl- (02)			2.0	JDN		No	S3VEM
Naphthalene, 1,6,7-trimethyl- (01)			2.0	JDN		No	S3VEM
Naphthalene, 1,6-dimethyl-			2.0	JDN		No	S3VEM

Case No: 42187	Contract: EPW10018	SDG No: B0AA0	Lab Code: A4

Sample Number:	B0AB9	Method:	BNA	Matrix:	Soil	MA Number:	DEFAULT
Sample Location:	02PC-0020	pH:	7.6	Sample Date:	01272012	Sample Time:	13:00:00
% Moisture :	16.51			% Solids :			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
Benzaldehyde	200	ug/kg	1.0	U	U	Yes	S3VEM
Phenol	200	ug/kg	1.0	U	U	Yes	S3VEM
Bis(2-Chloroethyl)ether	200	ug/kg	1.0	U	U	Yes	S3VEM
2-Chlorophenol	200	ug/kg	1.0	U	U	Yes	S3VEM
2-Methylphenol	200	ug/kg	1.0	U	U	Yes	S3VEM
2,2'-Oxybis(1-chloropropane)	200	ug/kg	1.0	U	U	Yes	S3VEM
Acetophenone	200	ug/kg	1.0	U	U	Yes	S3VEM
4-Methylphenol	200	ug/kg	1.0	U	U	Yes	S3VEM
N-Nitroso-di-n-propylamine	200	ug/kg	1.0	U	U	Yes	S3VEM
Hexachloroethane	200	ug/kg	1.0	U	U	Yes	S3VEM
Nitrobenzene	200	ug/kg	1.0	U	U	Yes	S3VEM
Isophorone	200	ug/kg	1.0	U	U	Yes	S3VEM
2-Nitrophenol	200	ug/kg	1.0	U	U	Yes	S3VEM
2,4-Dimethylphenol	200	ug/kg	1.0	U	U	Yes	S3VEM
Bis(2-chloroethoxy)methane	200	ug/kg	1.0	U	U	Yes	S3VEM
2,4-Dichlorophenol	200	ug/kg	1.0	U	U	Yes	S3VEM
Naphthalene	750	ug/kg	1.0			Yes	S3VEM
4-Chloroaniline	200	ug/kg	1.0	U	U	Yes	S3VEM
Hexachlorobutadiene	200	ug/kg	1.0	U	U	Yes	S3VEM
Caprolactam	200	ug/kg	1.0	U	U	Yes	S3VEM
4-Chloro-3-methylphenol	200	ug/kg	1.0	U	U	Yes	S3VEM
2-Methylnaphthalene	210	ug/kg	1.0			Yes	S3VEM
Hexachlorocyclopentadiene	200	ug/kg	1.0	U	U	Yes	S3VEM
2,4,6-Trichlorophenol	200	ug/kg	1.0	U	U	Yes	S3VEM
2,4,5-Trichlorophenol	200	ug/kg	1.0	U	U	Yes	S3VEM
1,1'-Biphenyl	200	ug/kg	1.0	U	U	Yes	S3VEM
2-Chloronaphthalene	200	ug/kg	1.0	U	U	Yes	S3VEM

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
2-Nitroaniline	390	ug/kg	1.0	U	U	Yes	S3VEM
Dimethylphthalate	200	ug/kg	1.0	U	U	Yes	S3VEM
2,6-Dinitrotoluene	200	ug/kg	1.0	U	U	Yes	S3VEM
Acenaphthylene	200	ug/kg	1.0	U	U	Yes	S3VEM
3-Nitroaniline	390	ug/kg	1.0	U	U	Yes	S3VEM
Acenaphthene	50	ug/kg	1.0	J	J	Yes	S3VEM
2,4-Dinitrophenol	390	ug/kg	1.0	U	U	Yes	S3VEM
4-Nitrophenol	390	ug/kg	1.0	U	U	Yes	S3VEM
Dibenzofuran	22	ug/kg	1.0	J	J	Yes	S3VEM
2,4-Dinitrotoluene	200	ug/kg	1.0	U	U	Yes	S3VEM
Diethylphthalate	200	ug/kg	1.0	U	U	Yes	S3VEM
Fluorene	77	ug/kg	1.0	J	J	Yes	S3VEM
4-Chlorophenyl-phenylether	200	ug/kg	1.0	U	U	Yes	S3VEM
4-Nitroaniline	390	ug/kg	1.0	U	U	Yes	S3VEM
4,6-Dinitro-2-methylphenol	390	ug/kg	1.0	U	U	Yes	S3VEM
N-Nitrosodiphenylamine	200	ug/kg	1.0	U	U	Yes	S3VEM
1,2,4,5-Tetrachlorobenzene	200	ug/kg	1.0	U	U	Yes	S3VEM
4-Bromophenyl-phenylether	200	ug/kg	1.0	U	U	Yes	S3VEM
Hexachlorobenzene	200	ug/kg	1.0	U	U	Yes	S3VEM
Atrazine	200	ug/kg	1.0	U	U	Yes	S3VEM
Pentachlorophenol	390	ug/kg	1.0	U	U	Yes	S3VEM
Phenanthrene	360	ug/kg	1.0			Yes	S3VEM
Anthracene	51	ug/kg	1.0	J	J	Yes	S3VEM
Carbazole	200	ug/kg	1.0	U	U	Yes	S3VEM
Di-n-butylphthalate	200	ug/kg	1.0	JB	U	Yes	S3VEM
Fluoranthene	350	ug/kg	1.0			Yes	S3VEM
Pyrene	390	ug/kg	1.0			Yes	S3VEM
Butylbenzylphthalate	200	ug/kg	1.0	U	U	Yes	S3VEM
3,3'-Dichlorobenzidine	200	ug/kg	1.0	U	U	Yes	S3VEM
Benzo(a)anthracene	170	ug/kg	1.0	J	J	Yes	S3VEM
Chrysene	180	ug/kg	1.0	J	J	Yes	S3VEM
Bis(2-ethylhexyl)	200	ug/kg	1.0	JB	U	Yes	S3VEM

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
phthalate	200	ug/kg	1.0	JB	U	Yes	S3VEM
Di-n-octylphthalate	200	ug/kg	1.0	U	U	Yes	S3VEM
Benzo(b)fluoranthene	200	ug/kg	1.0			Yes	S3VEM
Benzo(k)fluoranthene	130	ug/kg	1.0	J	J	Yes	S3VEM
Benzo(a)pyrene	160	ug/kg	1.0	J	J	Yes	S3VEM
Indeno(1,2,3-cd)pyrene	210	ug/kg	1.0		J	Yes	S3VEM
Dibenzo(a,h)anthracene	58	ug/kg	1.0	J	J	Yes	S3VEM
Benzo(g,h,I)perylene	160	ug/kg	1.0	J	J	Yes	S3VEM
2,3,4,6-Tetrachlorophenol	200	ug/kg	1.0	U	U	Yes	S3VEM
Benzene, 1,2,4,5-tetramethyl-			1.0	JN		Yes	S3VEM
Total Alkane TICs			1.0	JB		Yes	S3VEM
Benzene, 1,3-dimethyl-			1.0	JN		Yes	S3VEM
Benzene, 1,2-dimethyl-3-nitro-			1.0	JN		Yes	S3VEM
3-Penten-2-one			1.0	JN		Yes	S3VEM
Naphthalene, 1,6-dimethyl-			1.0	JN		Yes	S3VEM
Benzene, propyl-			1.0	JN		Yes	S3VEM
10,18-Bisnorabieta-5,7,9(10...			1.0	JN		Yes	S3VEM
Benzene			1.0	JN		Yes	S3VEM
1,1'-Biphenyl, 4-(1-methyle...			1.0	JN		Yes	S3VEM
Benzene, (1-methyl-1-propen...			1.0	JN		Yes	S3VEM
Trichloromethane			1.0	JNB		Yes	S3VEM
Benzene, 1,4-diethyl-			1.0	JN		Yes	S3VEM
1,1'-Biphenyl, 2,2',5,5'-te...			1.0	JN		Yes	S3VEM
Phenanthrene, 1-methyl-7-(1...			1.0	JN		Yes	S3VEM

Case No:	42187	Contract:	EPW10018	SDG No:	B0AA0	Lab Code:	A4
Sample Number:	B0AB9	Method:	Aroclor	Matrix:	Soil	MA Number:	DEFAULT
Sample Location:	02PC-0020	pH:	7.6	Sample Date:	01272012	Sample Time:	13:00:00
% Moisture :	16.51			% Solids :			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
Aroclor-1016	40	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1221	40	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1232	40	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1242	40	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1248	40	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1254	100	ug/kg	1.0		J	Yes	S3VEM
Aroclor-1260	40	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1262	40	ug/kg	1.0	U	U	Yes	S3VEM
Aroclor-1268	40	ug/kg	1.0	U	U	Yes	S3VEM

Case No:	42187	Contract:	EPW10018	SDG No:	B0AA0	Lab Code:	A4
Sample Number:	B0AB9	Method:	VOA_Low_Med	Matrix:	Soil	MA Number:	DEFAULT
Sample Location:	02PC-0020	pH:		Sample Date:	01272012	Sample Time:	13:00:00
% Moisture :	16.51			% Solids :			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
Dichlorodifluoro methane	290	ug/kg	1.0	U	UJ	Yes	S3VEM
Chloromethane	290	ug/kg	1.0	U	UJ	Yes	S3VEM
Vinyl chloride	290	ug/kg	1.0	U	U	Yes	S3VEM
Bromomethane	290	ug/kg	1.0	U	UJ	Yes	S3VEM
Chloroethane	290	ug/kg	1.0	U	UJ	Yes	S3VEM
Trichlorofluorom ethane	290	ug/kg	1.0	U	U	Yes	S3VEM
1,1-Dichloroethene	290	ug/kg	1.0	U	U	Yes	S3VEM
1,1,2-Trichloro-1,2,2-trifluoroethane	290	ug/kg	1.0	U	U	Yes	S3VEM
Acetone	570	ug/kg	1.0	U	U	Yes	S3VEM
Carbon Disulfide	290	ug/kg	1.0	U	UJ	Yes	S3VEM
Methyl acetate	290	ug/kg	1.0	U	U	Yes	S3VEM
Methylene chloride	290	ug/kg	1.0	JB	U	Yes	S3VEM
trans-1,2-Dichloroethene	290	ug/kg	1.0	U	U	Yes	S3VEM
Methyl tert-butyl ether	290	ug/kg	1.0	U	U	Yes	S3VEM
1,1-Dichloroethane	290	ug/kg	1.0	U	U	Yes	S3VEM
cis-1,2-Dichloroethene	290	ug/kg	1.0	U	U	Yes	S3VEM
2-Butanone	570	ug/kg	1.0	U	U	Yes	S3VEM
Bromochloromet hane	290	ug/kg	1.0	U	U	Yes	S3VEM
Chloroform	290	ug/kg	1.0	U	U	Yes	S3VEM
1,1,1-Trichloroethane	290	ug/kg	1.0	U	U	Yes	S3VEM
Cyclohexane	420	ug/kg	1.0			Yes	S3VEM
Carbon tetrachloride	290	ug/kg	1.0	U	U	Yes	S3VEM
Benzene	290	ug/kg	1.0	U	U	Yes	S3VEM
1,2-Dichloroethane	290	ug/kg	1.0	U	U	Yes	S3VEM
1,4-Dioxane	5700	ug/kg	1.0	U	U	Yes	S3VEM
Trichloroethene	470	ug/kg	1.0			Yes	S3VEM
Methylcyclohexa ne	9400	ug/kg	1.0			Yes	S3VEM
1,2-Dichloropropane	290	ug/kg	1.0	U	U	Yes	S3VEM
Bromodichlorom	290	ug/kg	1.0	U	U	Yes	S3VEM

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
ethane	290	ug/kg	1.0	U	U	Yes	S3VEM
cis-1,3-Dichloropropene	290	ug/kg	1.0	U	U	Yes	S3VEM
4-Methyl-2-pentanone	570	ug/kg	1.0	U	U	Yes	S3VEM
Toluene	410	ug/kg	1.0			Yes	S3VEM
trans-1,3-Dichloropropene	290	ug/kg	1.0	U	U	Yes	S3VEM
1,1,2-Trichloroethane	290	ug/kg	1.0	U	U	Yes	S3VEM
Tetrachloroethene	96	ug/kg	1.0	J	J	Yes	S3VEM
2-Hexanone	570	ug/kg	1.0	U	U	Yes	S3VEM
Dibromochloromethane	290	ug/kg	1.0	U	U	Yes	S3VEM
1,2-Dibromoethane	290	ug/kg	1.0	U	U	Yes	S3VEM
Chlorobenzene	290	ug/kg	1.0	U	U	Yes	S3VEM
Ethylbenzene	27000	ug/kg	1.0	E		Yes	S3VEM
o-Xylene	6700	ug/kg	1.0			Yes	S3VEM
m,p-Xylene	100000	ug/kg	1.0	E		Yes	S3VEM
Styrene	290	ug/kg	1.0	U	U	Yes	S3VEM
Bromoform	290	ug/kg	1.0	U	U	Yes	S3VEM
Isopropylbenzene	5100	ug/kg	1.0			Yes	S3VEM
1,1,2,2-Tetrachloroethane	290	ug/kg	1.0	U	U	Yes	S3VEM
1,3-Dichlorobenzene	290	ug/kg	1.0	U	U	Yes	S3VEM
1,4-Dichlorobenzene	290	ug/kg	1.0	U	U	Yes	S3VEM
1,2-Dichlorobenzene	290	ug/kg	1.0	U	U	Yes	S3VEM
1,2-Dibromo-3-chloropropane	290	ug/kg	1.0	U	U	Yes	S3VEM
1,2,4-Trichlorobenzene	290	ug/kg	1.0	U	U	Yes	S3VEM
1,2,3-Trichlorobenzene	290	ug/kg	1.0	U	U	Yes	S3VEM
Total Alkane TICs			1.0	J		Yes	S3VEM
Benzene, 1,2,4,5-tetramethyl- (01)			1.0	JN		Yes	S3VEM
Benzene, 1,2,4,5-tetramethyl- (01)			1.0	JN		Yes	S3VEM
Benzene, 1-methyl-2-(1-meth...			1.0	JN		Yes	S3VEM
cis-1-Ethyl-3-methyl-cycloh...			1.0	JN		Yes	S3VEM

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
Benzene, 1,2,3,4-tetramethyl-			1.0	JN		Yes	S3VEM
Indan, 1-methyl-			1.0	JN		Yes	S3VEM
Benzene, 1,2,4,5-tetramethyl- (02)			1.0	JN		Yes	S3VEM
Benzene, propyl-			1.0	JN		Yes	S3VEM
Benzene, 2-ethyl-1,4-dimethyl-			1.0	JN		Yes	S3VEM
1H-Indene, octahydro-, cis-			1.0	JN		Yes	S3VEM
Benzene, 1,2,4,5-tetramethyl- (02)			1.0	JN		Yes	S3VEM

Case No:	42187	Contract:	EPW10018	SDG No:	B0AA0	Lab Code:	A4
Sample Number:	B0AB9	Method:	Pest	Matrix:	Soil	MA Number:	DEFAULT
Sample Location:	02PC-0020	pH:	7.6	Sample Date:	01272012	Sample Time:	13:00:00
% Moisture :	16.51			% Solids :			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
alpha-BHC	2.0	ug/kg	1.0	U	U	Yes	S3VEM
beta-BHC	2.0	ug/kg	1.0	U	U	Yes	S3VEM
delta-BHC	2.0	ug/kg	1.0	U	U	Yes	S3VEM
gamma-BHC (Lindane)	2.0	ug/kg	1.0	U	U	Yes	S3VEM
Heptachlor	2.0	ug/kg	1.0	U	U	Yes	S3VEM
Aldrin	2.0	ug/kg	1.0	U	U	Yes	S3VEM
Heptachlor epoxide	2.0	ug/kg	1.0	U	U	Yes	S3VEM
Endosulfan I	2.0	ug/kg	1.0	U	U	Yes	S3VEM
Dieldrin	3.9	ug/kg	1.0	U	U	Yes	S3VEM
4,4'-DDE	9.4	ug/kg	1.0	P	NJ	Yes	S3VEM
Endrin	3.9	ug/kg	1.0	U	U	Yes	S3VEM
Endosulfan II	3.9	ug/kg	1.0	U	U	Yes	S3VEM
4,4'-DDD	22	ug/kg	1.0	P	NJ	Yes	S3VEM
Endosulfan sulfate	3.9	ug/kg	1.0	U	U	Yes	S3VEM
4,4'-DDT	3.9	ug/kg	1.0	U	U	Yes	S3VEM
Methoxychlor	20	ug/kg	1.0	U	U	Yes	S3VEM
Endrin ketone	3.9	ug/kg	1.0	U	U	Yes	S3VEM
Endrin aldehyde	3.9	ug/kg	1.0	U	U	Yes	S3VEM
alpha-Chlordane	2.0	ug/kg	1.0	U	U	Yes	S3VEM
gamma-Chlordane	2.0	ug/kg	1.0	U	U	Yes	S3VEM
Toxaphene	200	ug/kg	1.0	U	U	Yes	S3VEM

Case No:	42187	Contract:	EPW10018	SDG No:	B0AA0	Lab Code:	A4
Sample Number:	B0AB9DL	Method:	VOA_Low_Med	Matrix:	Soil	MA Number:	DEFAULT
Sample Location:	02PC-0020	pH:		Sample Date:	01272012	Sample Time:	13:00:00
% Moisture :	16.51			% Solids :			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
Dichlorodifluoro methane	11000	ug/kg	1.0	U	U	No	S3VEM
Chloromethane	11000	ug/kg	1.0	U	U	No	S3VEM
Vinyl chloride	11000	ug/kg	1.0	U	U	No	S3VEM
Bromomethane	11000	ug/kg	1.0	U	U	No	S3VEM
Chloroethane	11000	ug/kg	1.0	U	U	No	S3VEM
Trichlorofluorom ethane	11000	ug/kg	1.0	U	U	No	S3VEM
1,1-Dichloroethene	11000	ug/kg	1.0	U	U	No	S3VEM
1,1,2-Trichloro-1,2,2-trifluoroethane	11000	ug/kg	1.0	U	U	No	S3VEM
Acetone	23000	ug/kg	1.0	U	U	No	S3VEM
Carbon Disulfide	11000	ug/kg	1.0	U	U	No	S3VEM
Methyl acetate	11000	ug/kg	1.0	U	U	No	S3VEM
Methylene chloride	11000	ug/kg	1.0	JBD	U	No	S3VEM
trans-1,2-Dichloroethene	11000	ug/kg	1.0	U	U	No	S3VEM
Methyl tert-butyl ether	11000	ug/kg	1.0	U	U	No	S3VEM
1,1-Dichloroethane	11000	ug/kg	1.0	U	U	No	S3VEM
cis-1,2-Dichloroethene	11000	ug/kg	1.0	U	U	No	S3VEM
2-Butanone	23000	ug/kg	1.0	U	U	No	S3VEM
Bromochloromet hane	11000	ug/kg	1.0	U	U	No	S3VEM
Chloroform	11000	ug/kg	1.0	U	U	No	S3VEM
1,1,1-Trichloroethane	11000	ug/kg	1.0	U	U	No	S3VEM
Cyclohexane	11000	ug/kg	1.0	U	U	No	S3VEM
Carbon tetrachloride	11000	ug/kg	1.0	U	U	No	S3VEM
Benzene	11000	ug/kg	1.0	U	U	No	S3VEM
1,2-Dichloroethane	11000	ug/kg	1.0	U	U	No	S3VEM
1,4-Dioxane	230000	ug/kg	1.0	U	U	No	S3VEM
Trichloroethene	11000	ug/kg	1.0	U	U	No	S3VEM
Methylcyclohexa ne	11000	ug/kg	1.0	U	U	No	S3VEM
1,2-Dichloropropane	11000	ug/kg	1.0	U	U	No	S3VEM
Bromodichlorom	11000	ug/kg	1.0	U	U	No	S3VEM

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
ethane	11000	ug/kg	1.0	U	U	No	S3VEM
cis-1,3-Dichloropropene	11000	ug/kg	1.0	U	U	No	S3VEM
4-Methyl-2-pentanone	23000	ug/kg	1.0	U	U	No	S3VEM
Toluene	11000	ug/kg	1.0	U	U	No	S3VEM
trans-1,3-Dichloropropene	11000	ug/kg	1.0	U	U	No	S3VEM
1,1,2-Trichloroethane	11000	ug/kg	1.0	U	U	No	S3VEM
Tetrachloroethene	11000	ug/kg	1.0	U	U	No	S3VEM
2-Hexanone	23000	ug/kg	1.0	U	U	No	S3VEM
Dibromochloromethane	11000	ug/kg	1.0	U	U	No	S3VEM
1,2-Dibromoethane	11000	ug/kg	1.0	U	U	No	S3VEM
Chlorobenzene	11000	ug/kg	1.0	U	U	No	S3VEM
Ethylbenzene	27000	ug/kg	1.0	D		No	S3VEM
o-Xylene	7600	ug/kg	1.0	JD	J	No	S3VEM
m,p-Xylene	100000	ug/kg	1.0	D		No	S3VEM
Styrene	11000	ug/kg	1.0	U	U	No	S3VEM
Bromoform	11000	ug/kg	1.0	U	U	No	S3VEM
Isopropylbenzene	6000	ug/kg	1.0	JD	J	No	S3VEM
1,1,2,2-Tetrachloroethane	11000	ug/kg	1.0	U	U	No	S3VEM
1,3-Dichlorobenzene	11000	ug/kg	1.0	U	U	No	S3VEM
1,4-Dichlorobenzene	11000	ug/kg	1.0	U	U	No	S3VEM
1,2-Dichlorobenzene	11000	ug/kg	1.0	U	U	No	S3VEM
1,2-Dibromo-3-chloropropane	11000	ug/kg	1.0	U	U	No	S3VEM
1,2,4-Trichlorobenzene	11000	ug/kg	1.0	U	U	No	S3VEM
1,2,3-Trichlorobenzene	11000	ug/kg	1.0	U	U	No	S3VEM
Benzene, 1-methyl-3-(1-meth...			1.0	JDN		No	S3VEM
Benzene, 1,2,4,5-tetramethyl-			1.0	JDN		No	S3VEM
Total Alkane TICs			1.0	JD		No	S3VEM

Case No: 42187	Contract: EPW10018	SDG No: B0AA0	Lab Code: A4
Sample Number: PBLKHW	Method: Pest	Matrix: Soil	MA Number: DEFAULT
Sample Location:	pH:	Sample Date:	Sample Time:
% Moisture : 0		% Solids :	

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
alpha-BHC	1.7	ug/kg	1.0	U	U	Yes	S3VEM
beta-BHC	1.7	ug/kg	1.0	U	U	Yes	S3VEM
delta-BHC	1.7	ug/kg	1.0	U	U	Yes	S3VEM
gamma-BHC (Lindane)	1.7	ug/kg	1.0	U	U	Yes	S3VEM
Heptachlor	1.7	ug/kg	1.0	U	U	Yes	S3VEM
Aldrin	1.7	ug/kg	1.0	U	U	Yes	S3VEM
Heptachlor epoxide	1.7	ug/kg	1.0	U	U	Yes	S3VEM
Endosulfan I	1.7	ug/kg	1.0	U	U	Yes	S3VEM
Dieldrin	3.3	ug/kg	1.0	U	U	Yes	S3VEM
4,4'-DDE	3.3	ug/kg	1.0	U	U	Yes	S3VEM
Endrin	3.3	ug/kg	1.0	U	U	Yes	S3VEM
Endosulfan II	3.3	ug/kg	1.0	U	U	Yes	S3VEM
4,4'-DDD	3.3	ug/kg	1.0	U	U	Yes	S3VEM
Endosulfan sulfate	3.3	ug/kg	1.0	U	U	Yes	S3VEM
4,4'-DDT	3.3	ug/kg	1.0	U	U	Yes	S3VEM
Methoxychlor	17	ug/kg	1.0	U	U	Yes	S3VEM
Endrin ketone	3.3	ug/kg	1.0	U	U	Yes	S3VEM
Endrin aldehyde	3.3	ug/kg	1.0	U	U	Yes	S3VEM
alpha-Chlordane	1.7	ug/kg	1.0	U	U	Yes	S3VEM
gamma-Chlordane	1.7	ug/kg	1.0	U	U	Yes	S3VEM
Toxaphene	170	ug/kg	1.0	U	U	Yes	S3VEM

Case No: 42187	Contract: EPW10018	SDG No: B0AA0	Lab Code: A4
Sample Number: PLCSHW	Method: Pest	Matrix: Soil	MA Number: DEFAULT
Sample Location:	pH:	Sample Date:	Sample Time:
% Moisture : 0		% Solids :	

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
alpha-BHC	1.7	ug/kg	1.0	U	U	Yes	S3VEM
gamma-BHC (Lindane)	0.85	ug/kg	1.0	JP	J	Yes	S3VEM
beta-BHC	1.7	ug/kg	1.0	U	U	Yes	S3VEM
delta-BHC	1.7	ug/kg	1.0	U	U	Yes	S3VEM
Dieldrin	1.7	ug/kg	1.0	JP	J	Yes	S3VEM
Endrin	1.7	ug/kg	1.0	JP	J	Yes	S3VEM
Heptachlor	1.7	ug/kg	1.0	U	U	Yes	S3VEM
Aldrin	1.7	ug/kg	1.0	U	U	Yes	S3VEM
Heptachlor epoxide	0.89	ug/kg	1.0	JP	J	Yes	S3VEM
Endosulfan I	1.7	ug/kg	1.0	U	U	Yes	S3VEM
4,4'-DDE	1.7	ug/kg	1.0	JP	J	Yes	S3VEM
Endosulfan sulfate	1.7	ug/kg	1.0	JP	J	Yes	S3VEM
gamma-Chlordane	0.89	ug/kg	1.0	J	J	Yes	S3VEM
Endosulfan II	3.3	ug/kg	1.0	U	U	Yes	S3VEM
4,4'-DDD	3.3	ug/kg	1.0	U	U	Yes	S3VEM
4,4'-DDT	3.3	ug/kg	1.0	U	U	Yes	S3VEM
Methoxychlor	17	ug/kg	1.0	U	U	Yes	S3VEM
Endrin ketone	3.3	ug/kg	1.0	U	U	Yes	S3VEM
Endrin aldehyde	3.3	ug/kg	1.0	U	U	Yes	S3VEM
alpha-Chlordane	1.7	ug/kg	1.0	U	U	Yes	S3VEM
Toxaphene	170	ug/kg	1.0	U	U	Yes	S3VEM

Case No: 42187	Contract: EPW10018	SDG No: B0AA0	Lab Code: A4
Sample Number: SBLK1D	Method: BNA	Matrix: Soil	MA Number: DEFAULT
Sample Location:	pH:	Sample Date:	Sample Time:
% Moisture : 0		% Solids :	

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
Benzaldehyde	170	ug/kg	1.0	U	U	Yes	S3VEM
Phenol	170	ug/kg	1.0	U	U	Yes	S3VEM
Bis(2-Chloroethyl)ether	170	ug/kg	1.0	U	U	Yes	S3VEM
2-Chlorophenol	170	ug/kg	1.0	U	U	Yes	S3VEM
2-Methylphenol	170	ug/kg	1.0	U	U	Yes	S3VEM
2,2'-Oxybis(1-chloropropane)	170	ug/kg	1.0	U	U	Yes	S3VEM
Acetophenone	170	ug/kg	1.0	U	U	Yes	S3VEM
4-Methylphenol	170	ug/kg	1.0	U	U	Yes	S3VEM
N-Nitroso-di-n-propylamine	170	ug/kg	1.0	U	U	Yes	S3VEM
Hexachloroethane	170	ug/kg	1.0	U	U	Yes	S3VEM
Nitrobenzene	170	ug/kg	1.0	U	U	Yes	S3VEM
Isophorone	170	ug/kg	1.0	U	U	Yes	S3VEM
2-Nitrophenol	170	ug/kg	1.0	U	U	Yes	S3VEM
2,4-Dimethylphenol	170	ug/kg	1.0	U	U	Yes	S3VEM
Bis(2-chloroethoxy)methane	170	ug/kg	1.0	U	U	Yes	S3VEM
2,4-Dichlorophenol	170	ug/kg	1.0	U	U	Yes	S3VEM
Naphthalene	170	ug/kg	1.0	U	U	Yes	S3VEM
4-Chloroaniline	170	ug/kg	1.0	U	U	Yes	S3VEM
Hexachlorobutadiene	170	ug/kg	1.0	U	U	Yes	S3VEM
Caprolactam	170	ug/kg	1.0	U	U	Yes	S3VEM
4-Chloro-3-methylphenol	170	ug/kg	1.0	U	U	Yes	S3VEM
2-Methylnaphthalene	170	ug/kg	1.0	U	U	Yes	S3VEM
Hexachlorocyclopentadiene	170	ug/kg	1.0	U	U	Yes	S3VEM
2,4,6-Trichlorophenol	170	ug/kg	1.0	U	U	Yes	S3VEM
2,4,5-Trichlorophenol	170	ug/kg	1.0	U	U	Yes	S3VEM
1,1'-Biphenyl	170	ug/kg	1.0	U	U	Yes	S3VEM
2-Chloronaphthalene	170	ug/kg	1.0	U	U	Yes	S3VEM

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
2-Nitroaniline	330	ug/kg	1.0	U	U	Yes	S3VEM
Dimethylphthalate	170	ug/kg	1.0	U	U	Yes	S3VEM
2,6-Dinitrotoluene	170	ug/kg	1.0	U	U	Yes	S3VEM
Acenaphthylene	170	ug/kg	1.0	U	U	Yes	S3VEM
3-Nitroaniline	330	ug/kg	1.0	U	U	Yes	S3VEM
Acenaphthene	170	ug/kg	1.0	U	U	Yes	S3VEM
2,4-Dinitrophenol	330	ug/kg	1.0	U	U	Yes	S3VEM
4-Nitrophenol	330	ug/kg	1.0	U	U	Yes	S3VEM
Dibenzofuran	170	ug/kg	1.0	U	U	Yes	S3VEM
2,4-Dinitrotoluene	170	ug/kg	1.0	U	U	Yes	S3VEM
Diethylphthalate	170	ug/kg	1.0	U	U	Yes	S3VEM
Fluorene	170	ug/kg	1.0	U	U	Yes	S3VEM
4-Chlorophenyl-phenylether	170	ug/kg	1.0	U	U	Yes	S3VEM
4-Nitroaniline	330	ug/kg	1.0	U	U	Yes	S3VEM
4,6-Dinitro-2-methylphenol	330	ug/kg	1.0	U	U	Yes	S3VEM
N-Nitrosodiphenylamine	170	ug/kg	1.0	U	U	Yes	S3VEM
1,2,4,5-Tetrachlorobenzene	170	ug/kg	1.0	U	U	Yes	S3VEM
4-Bromophenyl-phenylether	170	ug/kg	1.0	U	U	Yes	S3VEM
Hexachlorobenzene	170	ug/kg	1.0	U	U	Yes	S3VEM
Atrazine	170	ug/kg	1.0	U	U	Yes	S3VEM
Pentachlorophenol	330	ug/kg	1.0	U	U	Yes	S3VEM
Phenanthrene	170	ug/kg	1.0	U	U	Yes	S3VEM
Anthracene	170	ug/kg	1.0	U	U	Yes	S3VEM
Carbazole	170	ug/kg	1.0	U	U	Yes	S3VEM
Di-n-butylphthalate	37	ug/kg	1.0	J	J	Yes	S3VEM
Fluoranthene	170	ug/kg	1.0	U	U	Yes	S3VEM
Pyrene	170	ug/kg	1.0	U	U	Yes	S3VEM
Butylbenzylphthalate	170	ug/kg	1.0	U	U	Yes	S3VEM
3,3'-Dichlorobenzidine	170	ug/kg	1.0	U	U	Yes	S3VEM
Benzo(a)anthracene	170	ug/kg	1.0	U	U	Yes	S3VEM
Chrysene	170	ug/kg	1.0	U	U	Yes	S3VEM
Bis(2-ethylhexyl)	27	ug/kg	1.0	J	J	Yes	S3VEM

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
phthalate	27	ug/kg	1.0	J	J	Yes	S3VEM
Di-n-octylphthalate	170	ug/kg	1.0	U	U	Yes	S3VEM
Benzo(b)fluoranthene	170	ug/kg	1.0	U	U	Yes	S3VEM
Benzo(k)fluoranthene	170	ug/kg	1.0	U	U	Yes	S3VEM
Benzo(a)pyrene	170	ug/kg	1.0	U	U	Yes	S3VEM
Indeno(1,2,3-cd)pyrene	170	ug/kg	1.0	U	U	Yes	S3VEM
Dibenzo(a,h)anthracene	170	ug/kg	1.0	U	U	Yes	S3VEM
Benzo(g,h,I)perylene	170	ug/kg	1.0	U	U	Yes	S3VEM
2,3,4,6-Tetrachlorophenol	170	ug/kg	1.0	U	U	Yes	S3VEM
Total Alkane TICs			1.0	J		Yes	S3VEM
Trichloromethane			1.0	JN		Yes	S3VEM

Case No: 42187	Contract: EPW10018	SDG No: B0AA0	Lab Code: A4
Sample Number: VBLK4R	Method: VOA_Low_Med	Matrix: Soil	MA Number: DEFAULT
Sample Location:	pH:	Sample Date:	Sample Time:
% Moisture : 0		% Solids :	

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
Dichlorodifluoro methane	250	ug/kg	1.0	U	U	Yes	S3VEM
Chloromethane	250	ug/kg	1.0	U	U	Yes	S3VEM
Vinyl chloride	250	ug/kg	1.0	U	U	Yes	S3VEM
Bromomethane	250	ug/kg	1.0	U	U	Yes	S3VEM
Chloroethane	250	ug/kg	1.0	U	U	Yes	S3VEM
Trichlorofluorom ethane	250	ug/kg	1.0	U	U	Yes	S3VEM
1,1-Dichloroethene	250	ug/kg	1.0	U	U	Yes	S3VEM
1,1,2-Trichloro-1,2,2-trifluoroethane	250	ug/kg	1.0	U	U	Yes	S3VEM
Acetone	500	ug/kg	1.0	U	U	Yes	S3VEM
Carbon Disulfide	250	ug/kg	1.0	U	U	Yes	S3VEM
Methyl acetate	250	ug/kg	1.0	U	U	Yes	S3VEM
Methylene chloride	240	ug/kg	1.0	J	J	Yes	S3VEM
trans-1,2-Dichloroethene	250	ug/kg	1.0	U	U	Yes	S3VEM
Methyl tert-butyl ether	250	ug/kg	1.0	U	U	Yes	S3VEM
1,1-Dichloroethane	250	ug/kg	1.0	U	U	Yes	S3VEM
cis-1,2-Dichloroethene	250	ug/kg	1.0	U	U	Yes	S3VEM
2-Butanone	500	ug/kg	1.0	U	U	Yes	S3VEM
Bromochloromet hane	250	ug/kg	1.0	U	U	Yes	S3VEM
Chloroform	250	ug/kg	1.0	U	U	Yes	S3VEM
1,1,1-Trichloroethane	250	ug/kg	1.0	U	U	Yes	S3VEM
Cyclohexane	250	ug/kg	1.0	U	U	Yes	S3VEM
Carbon tetrachloride	250	ug/kg	1.0	U	U	Yes	S3VEM
Benzene	250	ug/kg	1.0	U	U	Yes	S3VEM
1,2-Dichloroethane	250	ug/kg	1.0	U	U	Yes	S3VEM
1,4-Dioxane	5000	ug/kg	1.0	U	U	Yes	S3VEM
Trichloroethene	250	ug/kg	1.0	U	U	Yes	S3VEM
Methylcyclohexa ne	250	ug/kg	1.0	U	U	Yes	S3VEM
1,2-Dichloropropane	250	ug/kg	1.0	U	U	Yes	S3VEM
Bromodichlorom	250	ug/kg	1.0	U	U	Yes	S3VEM

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
ethane	250	ug/kg	1.0	U	U	Yes	S3VEM
cis-1,3-Dichloropropene	250	ug/kg	1.0	U	U	Yes	S3VEM
4-Methyl-2-pentanone	500	ug/kg	1.0	U	U	Yes	S3VEM
Toluene	250	ug/kg	1.0	U	U	Yes	S3VEM
trans-1,3-Dichloropropene	250	ug/kg	1.0	U	U	Yes	S3VEM
1,1,2-Trichloroethane	250	ug/kg	1.0	U	U	Yes	S3VEM
Tetrachloroethene	250	ug/kg	1.0	U	U	Yes	S3VEM
2-Hexanone	500	ug/kg	1.0	U	U	Yes	S3VEM
Dibromochloromethane	250	ug/kg	1.0	U	U	Yes	S3VEM
1,2-Dibromoethane	250	ug/kg	1.0	U	U	Yes	S3VEM
Chlorobenzene	250	ug/kg	1.0	U	U	Yes	S3VEM
Ethylbenzene	250	ug/kg	1.0	U	U	Yes	S3VEM
o-Xylene	250	ug/kg	1.0	U	U	Yes	S3VEM
m,p-Xylene	250	ug/kg	1.0	U	U	Yes	S3VEM
Styrene	250	ug/kg	1.0	U	U	Yes	S3VEM
Bromoform	250	ug/kg	1.0	U	U	Yes	S3VEM
Isopropylbenzene	250	ug/kg	1.0	U	U	Yes	S3VEM
1,1,2,2-Tetrachloroethane	250	ug/kg	1.0	U	U	Yes	S3VEM
1,3-Dichlorobenzene	250	ug/kg	1.0	U	U	Yes	S3VEM
1,4-Dichlorobenzene	250	ug/kg	1.0	U	U	Yes	S3VEM
1,2-Dichlorobenzene	250	ug/kg	1.0	U	U	Yes	S3VEM
1,2-Dibromo-3-chloropropane	250	ug/kg	1.0	U	U	Yes	S3VEM
1,2,4-Trichlorobenzene	250	ug/kg	1.0	U	U	Yes	S3VEM
1,2,3-Trichlorobenzene	250	ug/kg	1.0	U	U	Yes	S3VEM

Case No: 42187	Contract: EPW10018	SDG No: B0AA0	Lab Code: A4
Sample Number: VBLK4T	Method: VOA_Low_Med	Matrix: Soil	MA Number: DEFAULT
Sample Location:	pH:	Sample Date:	Sample Time:
% Moisture : 0		% Solids :	

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
Dichlorodifluoromethane	250	ug/kg	1.0	U	U	Yes	S3VEM
Chloromethane	250	ug/kg	1.0	U	U	Yes	S3VEM
Vinyl chloride	250	ug/kg	1.0	U	U	Yes	S3VEM
Bromomethane	250	ug/kg	1.0	U	U	Yes	S3VEM
Chloroethane	250	ug/kg	1.0	U	U	Yes	S3VEM
Trichlorofluoromethane	250	ug/kg	1.0	U	U	Yes	S3VEM
1,1-Dichloroethene	250	ug/kg	1.0	U	U	Yes	S3VEM
1,1,2-Trichloro-1,2,2-trifluoroethane	250	ug/kg	1.0	U	U	Yes	S3VEM
Acetone	500	ug/kg	1.0	U	U	Yes	S3VEM
Carbon Disulfide	250	ug/kg	1.0	U	U	Yes	S3VEM
Methyl acetate	250	ug/kg	1.0	U	U	Yes	S3VEM
Methylene chloride	110	ug/kg	1.0	J	J	Yes	S3VEM
trans-1,2-Dichloroethene	250	ug/kg	1.0	U	U	Yes	S3VEM
Methyl tert-butyl ether	250	ug/kg	1.0	U	U	Yes	S3VEM
1,1-Dichloroethane	250	ug/kg	1.0	U	U	Yes	S3VEM
cis-1,2-Dichloroethene	250	ug/kg	1.0	U	U	Yes	S3VEM
2-Butanone	500	ug/kg	1.0	U	U	Yes	S3VEM
Bromochloromethane	250	ug/kg	1.0	U	U	Yes	S3VEM
Chloroform	250	ug/kg	1.0	U	U	Yes	S3VEM
1,1,1-Trichloroethane	250	ug/kg	1.0	U	U	Yes	S3VEM
Cyclohexane	250	ug/kg	1.0	U	U	Yes	S3VEM
Carbon tetrachloride	250	ug/kg	1.0	U	U	Yes	S3VEM
Benzene	250	ug/kg	1.0	U	U	Yes	S3VEM
1,2-Dichloroethane	250	ug/kg	1.0	U	U	Yes	S3VEM
1,4-Dioxane	5000	ug/kg	1.0	U	U	Yes	S3VEM
Trichloroethene	250	ug/kg	1.0	U	U	Yes	S3VEM
Methylcyclohexane	250	ug/kg	1.0	U	U	Yes	S3VEM
1,2-Dichloropropane	250	ug/kg	1.0	U	U	Yes	S3VEM
Bromodichlorom	250	ug/kg	1.0	U	U	Yes	S3VEM

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
ethane	250	ug/kg	1.0	U	U	Yes	S3VEM
cis-1,3-Dichloropropene	250	ug/kg	1.0	U	U	Yes	S3VEM
4-Methyl-2-pentanone	500	ug/kg	1.0	U	U	Yes	S3VEM
Toluene	250	ug/kg	1.0	U	U	Yes	S3VEM
trans-1,3-Dichloropropene	250	ug/kg	1.0	U	U	Yes	S3VEM
1,1,2-Trichloroethane	250	ug/kg	1.0	U	U	Yes	S3VEM
Tetrachloroethene	250	ug/kg	1.0	U	U	Yes	S3VEM
2-Hexanone	500	ug/kg	1.0	U	U	Yes	S3VEM
Dibromochloromethane	250	ug/kg	1.0	U	U	Yes	S3VEM
1,2-Dibromoethane	250	ug/kg	1.0	U	U	Yes	S3VEM
Chlorobenzene	250	ug/kg	1.0	U	U	Yes	S3VEM
Ethylbenzene	250	ug/kg	1.0	U	U	Yes	S3VEM
o-Xylene	250	ug/kg	1.0	U	U	Yes	S3VEM
m,p-Xylene	250	ug/kg	1.0	U	U	Yes	S3VEM
Styrene	250	ug/kg	1.0	U	U	Yes	S3VEM
Bromoform	250	ug/kg	1.0	U	U	Yes	S3VEM
Isopropylbenzene	250	ug/kg	1.0	U	U	Yes	S3VEM
1,1,2,2-Tetrachloroethane	250	ug/kg	1.0	U	U	Yes	S3VEM
1,3-Dichlorobenzene	250	ug/kg	1.0	U	U	Yes	S3VEM
1,4-Dichlorobenzene	250	ug/kg	1.0	U	U	Yes	S3VEM
1,2-Dichlorobenzene	250	ug/kg	1.0	U	U	Yes	S3VEM
1,2-Dibromo-3-chloropropane	250	ug/kg	1.0	U	U	Yes	S3VEM
1,2,4-Trichlorobenzene	250	ug/kg	1.0	U	U	Yes	S3VEM
1,2,3-Trichlorobenzene	250	ug/kg	1.0	U	U	Yes	S3VEM

Case No: 42187	Contract: EPW10018	SDG No: B0AA0	Lab Code: A4
Sample Number: VBLK4U	Method: VOA_Low_Med	Matrix: Soil	MA Number: DEFAULT
Sample Location:	pH:	Sample Date:	Sample Time:
% Moisture : 0		% Solids :	

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
Dichlorodifluoromethane	250	ug/kg	1.0	U	U	Yes	S3VEM
Chloromethane	250	ug/kg	1.0	U	U	Yes	S3VEM
Vinyl chloride	250	ug/kg	1.0	U	U	Yes	S3VEM
Bromomethane	250	ug/kg	1.0	U	U	Yes	S3VEM
Chloroethane	250	ug/kg	1.0	U	U	Yes	S3VEM
Trichlorofluoromethane	250	ug/kg	1.0	U	U	Yes	S3VEM
1,1-Dichloroethene	250	ug/kg	1.0	U	U	Yes	S3VEM
1,1,2-Trichloro-1,2,2-trifluoroethane	250	ug/kg	1.0	U	U	Yes	S3VEM
Acetone	500	ug/kg	1.0	U	U	Yes	S3VEM
Carbon Disulfide	250	ug/kg	1.0	U	U	Yes	S3VEM
Methyl acetate	250	ug/kg	1.0	U	U	Yes	S3VEM
Methylene chloride	120	ug/kg	1.0	J	J	Yes	S3VEM
trans-1,2-Dichloroethene	250	ug/kg	1.0	U	U	Yes	S3VEM
Methyl tert-butyl ether	250	ug/kg	1.0	U	U	Yes	S3VEM
1,1-Dichloroethane	250	ug/kg	1.0	U	U	Yes	S3VEM
cis-1,2-Dichloroethene	250	ug/kg	1.0	U	U	Yes	S3VEM
2-Butanone	500	ug/kg	1.0	U	U	Yes	S3VEM
Bromochloromethane	250	ug/kg	1.0	U	U	Yes	S3VEM
Chloroform	250	ug/kg	1.0	U	U	Yes	S3VEM
1,1,1-Trichloroethane	250	ug/kg	1.0	U	U	Yes	S3VEM
Cyclohexane	250	ug/kg	1.0	U	U	Yes	S3VEM
Carbon tetrachloride	250	ug/kg	1.0	U	U	Yes	S3VEM
Benzene	250	ug/kg	1.0	U	U	Yes	S3VEM
1,2-Dichloroethane	250	ug/kg	1.0	U	U	Yes	S3VEM
1,4-Dioxane	5000	ug/kg	1.0	U	U	Yes	S3VEM
Trichloroethene	250	ug/kg	1.0	U	U	Yes	S3VEM
Methylcyclohexane	250	ug/kg	1.0	U	U	Yes	S3VEM
1,2-Dichloropropane	250	ug/kg	1.0	U	U	Yes	S3VEM
Bromodichlorom	250	ug/kg	1.0	U	U	Yes	S3VEM

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
ethane	250	ug/kg	1.0	U	U	Yes	S3VEM
cis-1,3-Dichloropropene	250	ug/kg	1.0	U	U	Yes	S3VEM
4-Methyl-2-pentanone	500	ug/kg	1.0	U	U	Yes	S3VEM
Toluene	250	ug/kg	1.0	U	U	Yes	S3VEM
trans-1,3-Dichloropropene	250	ug/kg	1.0	U	U	Yes	S3VEM
1,1,2-Trichloroethane	250	ug/kg	1.0	U	U	Yes	S3VEM
Tetrachloroethene	250	ug/kg	1.0	U	U	Yes	S3VEM
2-Hexanone	500	ug/kg	1.0	U	U	Yes	S3VEM
Dibromochloromethane	250	ug/kg	1.0	U	U	Yes	S3VEM
1,2-Dibromoethane	250	ug/kg	1.0	U	U	Yes	S3VEM
Chlorobenzene	250	ug/kg	1.0	U	U	Yes	S3VEM
Ethylbenzene	250	ug/kg	1.0	U	U	Yes	S3VEM
o-Xylene	250	ug/kg	1.0	U	U	Yes	S3VEM
m,p-Xylene	250	ug/kg	1.0	U	U	Yes	S3VEM
Styrene	250	ug/kg	1.0	U	U	Yes	S3VEM
Bromoform	250	ug/kg	1.0	U	U	Yes	S3VEM
Isopropylbenzene	250	ug/kg	1.0	U	U	Yes	S3VEM
1,1,2,2-Tetrachloroethane	250	ug/kg	1.0	U	U	Yes	S3VEM
1,3-Dichlorobenzene	250	ug/kg	1.0	U	U	Yes	S3VEM
1,4-Dichlorobenzene	250	ug/kg	1.0	U	U	Yes	S3VEM
1,2-Dichlorobenzene	250	ug/kg	1.0	U	U	Yes	S3VEM
1,2-Dibromo-3-chloropropane	250	ug/kg	1.0	U	U	Yes	S3VEM
1,2,4-Trichlorobenzene	250	ug/kg	1.0	U	U	Yes	S3VEM
1,2,3-Trichlorobenzene	250	ug/kg	1.0	U	U	Yes	S3VEM

Case No: 42187	Contract: EPW10018	SDG No: B0AA0	Lab Code: A4
Sample Number: VBLK4Y	Method: VOA_Low_Med	Matrix: Soil	MA Number: DEFAULT
Sample Location:	pH:	Sample Date:	Sample Time:
% Moisture : 0		% Solids :	

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
Dichlorodifluoromethane	250	ug/kg	1.0	U	U	Yes	S3VEM
Chloromethane	250	ug/kg	1.0	U	U	Yes	S3VEM
Vinyl chloride	250	ug/kg	1.0	U	U	Yes	S3VEM
Bromomethane	250	ug/kg	1.0	U	U	Yes	S3VEM
Chloroethane	250	ug/kg	1.0	U	U	Yes	S3VEM
Trichlorofluoromethane	250	ug/kg	1.0	U	U	Yes	S3VEM
1,1-Dichloroethene	250	ug/kg	1.0	U	U	Yes	S3VEM
1,1,2-Trichloro-1,2,2-trifluoroethane	250	ug/kg	1.0	U	U	Yes	S3VEM
Acetone	500	ug/kg	1.0	U	U	Yes	S3VEM
Carbon Disulfide	250	ug/kg	1.0	U	U	Yes	S3VEM
Methyl acetate	250	ug/kg	1.0	U	U	Yes	S3VEM
Methylene chloride	67	ug/kg	1.0	J	J	Yes	S3VEM
trans-1,2-Dichloroethene	250	ug/kg	1.0	U	U	Yes	S3VEM
Methyl tert-butyl ether	250	ug/kg	1.0	U	U	Yes	S3VEM
1,1-Dichloroethane	250	ug/kg	1.0	U	U	Yes	S3VEM
cis-1,2-Dichloroethene	250	ug/kg	1.0	U	U	Yes	S3VEM
2-Butanone	500	ug/kg	1.0	U	U	Yes	S3VEM
Bromochloromethane	250	ug/kg	1.0	U	U	Yes	S3VEM
Chloroform	250	ug/kg	1.0	U	U	Yes	S3VEM
1,1,1-Trichloroethane	250	ug/kg	1.0	U	U	Yes	S3VEM
Cyclohexane	250	ug/kg	1.0	U	U	Yes	S3VEM
Carbon tetrachloride	250	ug/kg	1.0	U	U	Yes	S3VEM
Benzene	250	ug/kg	1.0	U	U	Yes	S3VEM
1,2-Dichloroethane	250	ug/kg	1.0	U	U	Yes	S3VEM
1,4-Dioxane	5000	ug/kg	1.0	U	U	Yes	S3VEM
Trichloroethene	250	ug/kg	1.0	U	U	Yes	S3VEM
Methylcyclohexane	250	ug/kg	1.0	U	U	Yes	S3VEM
1,2-Dichloropropane	250	ug/kg	1.0	U	U	Yes	S3VEM
Bromodichlorom	250	ug/kg	1.0	U	U	Yes	S3VEM

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
ethane	250	ug/kg	1.0	U	U	Yes	S3VEM
cis-1,3-Dichloropropene	250	ug/kg	1.0	U	U	Yes	S3VEM
4-Methyl-2-pentanone	500	ug/kg	1.0	U	U	Yes	S3VEM
Toluene	250	ug/kg	1.0	U	U	Yes	S3VEM
trans-1,3-Dichloropropene	250	ug/kg	1.0	U	U	Yes	S3VEM
1,1,2-Trichloroethane	250	ug/kg	1.0	U	U	Yes	S3VEM
Tetrachloroethene	250	ug/kg	1.0	U	U	Yes	S3VEM
2-Hexanone	500	ug/kg	1.0	U	U	Yes	S3VEM
Dibromochloromethane	250	ug/kg	1.0	U	U	Yes	S3VEM
1,2-Dibromoethane	250	ug/kg	1.0	U	U	Yes	S3VEM
Chlorobenzene	250	ug/kg	1.0	U	U	Yes	S3VEM
Ethylbenzene	250	ug/kg	1.0	U	U	Yes	S3VEM
o-Xylene	250	ug/kg	1.0	U	U	Yes	S3VEM
m,p-Xylene	250	ug/kg	1.0	U	U	Yes	S3VEM
Styrene	250	ug/kg	1.0	U	U	Yes	S3VEM
Bromoform	250	ug/kg	1.0	U	U	Yes	S3VEM
Isopropylbenzene	250	ug/kg	1.0	U	U	Yes	S3VEM
1,1,2,2-Tetrachloroethane	250	ug/kg	1.0	U	U	Yes	S3VEM
1,3-Dichlorobenzene	250	ug/kg	1.0	U	U	Yes	S3VEM
1,4-Dichlorobenzene	250	ug/kg	1.0	U	U	Yes	S3VEM
1,2-Dichlorobenzene	250	ug/kg	1.0	U	U	Yes	S3VEM
1,2-Dibromo-3-chloropropane	250	ug/kg	1.0	U	U	Yes	S3VEM
1,2,4-Trichlorobenzene	250	ug/kg	1.0	U	U	Yes	S3VEM
1,2,3-Trichlorobenzene	250	ug/kg	1.0	U	U	Yes	S3VEM

Case No: 42187	Contract: EPW10018	SDG No: B0AA0	Lab Code: A4
Sample Number: VBLK55	Method: VOA_Low_Med	Matrix: Soil	MA Number: DEFAULT
Sample Location:	pH:	Sample Date:	Sample Time:
% Moisture : 0		% Solids :	

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
Dichlorodifluoromethane	5.0	ug/kg	1.0	U	U	Yes	S3VEM
Chloromethane	5.0	ug/kg	1.0	U	U	Yes	S3VEM
Vinyl chloride	5.0	ug/kg	1.0	U	U	Yes	S3VEM
Bromomethane	5.0	ug/kg	1.0	U	U	Yes	S3VEM
Chloroethane	5.0	ug/kg	1.0	U	U	Yes	S3VEM
Trichlorofluoromethane	5.0	ug/kg	1.0	U	U	Yes	S3VEM
1,1-Dichloroethene	5.0	ug/kg	1.0	U	U	Yes	S3VEM
1,1,2-Trichloro-1,2,2-trifluoroethane	5.0	ug/kg	1.0	U	U	Yes	S3VEM
Acetone	10	ug/kg	1.0	U	U	Yes	S3VEM
Carbon Disulfide	5.0	ug/kg	1.0	U	U	Yes	S3VEM
Methyl acetate	5.0	ug/kg	1.0	U	U	Yes	S3VEM
Methylene chloride	4.7	ug/kg	1.0	J	J	Yes	S3VEM
trans-1,2-Dichloroethene	5.0	ug/kg	1.0	U	U	Yes	S3VEM
Methyl tert-butyl ether	5.0	ug/kg	1.0	U	U	Yes	S3VEM
1,1-Dichloroethane	5.0	ug/kg	1.0	U	U	Yes	S3VEM
cis-1,2-Dichloroethene	5.0	ug/kg	1.0	U	U	Yes	S3VEM
2-Butanone	10	ug/kg	1.0	U	U	Yes	S3VEM
Bromochloromethane	5.0	ug/kg	1.0	U	U	Yes	S3VEM
Chloroform	5.0	ug/kg	1.0	U	U	Yes	S3VEM
1,1,1-Trichloroethane	5.0	ug/kg	1.0	U	U	Yes	S3VEM
Cyclohexane	5.0	ug/kg	1.0	U	U	Yes	S3VEM
Carbon tetrachloride	5.0	ug/kg	1.0	U	U	Yes	S3VEM
Benzene	5.0	ug/kg	1.0	U	U	Yes	S3VEM
1,2-Dichloroethane	5.0	ug/kg	1.0	U	U	Yes	S3VEM
1,4-Dioxane	100	ug/kg	1.0	U	U	Yes	S3VEM
Trichloroethene	5.0	ug/kg	1.0	U	U	Yes	S3VEM
Methylcyclohexane	5.0	ug/kg	1.0	U	U	Yes	S3VEM
1,2-Dichloropropane	5.0	ug/kg	1.0	U	U	Yes	S3VEM
Bromodichlorom	5.0	ug/kg	1.0	U	U	Yes	S3VEM

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
ethane	5.0	ug/kg	1.0	U	U	Yes	S3VEM
cis-1,3-Dichloropropene	5.0	ug/kg	1.0	U	U	Yes	S3VEM
4-Methyl-2-pentanone	10	ug/kg	1.0	U	U	Yes	S3VEM
Toluene	5.0	ug/kg	1.0	U	U	Yes	S3VEM
trans-1,3-Dichloropropene	5.0	ug/kg	1.0	U	U	Yes	S3VEM
1,1,2-Trichloroethane	5.0	ug/kg	1.0	U	U	Yes	S3VEM
Tetrachloroethene	5.0	ug/kg	1.0	U	U	Yes	S3VEM
2-Hexanone	10	ug/kg	1.0	U	U	Yes	S3VEM
Dibromochloromethane	5.0	ug/kg	1.0	U	U	Yes	S3VEM
1,2-Dibromoethane	5.0	ug/kg	1.0	U	U	Yes	S3VEM
Chlorobenzene	5.0	ug/kg	1.0	U	U	Yes	S3VEM
Ethylbenzene	5.0	ug/kg	1.0	U	U	Yes	S3VEM
o-Xylene	5.0	ug/kg	1.0	U	U	Yes	S3VEM
m,p-Xylene	5.0	ug/kg	1.0	U	U	Yes	S3VEM
Styrene	5.0	ug/kg	1.0	U	U	Yes	S3VEM
Bromoform	5.0	ug/kg	1.0	U	U	Yes	S3VEM
Isopropylbenzene	5.0	ug/kg	1.0	U	U	Yes	S3VEM
1,1,2,2-Tetrachloroethane	5.0	ug/kg	1.0	U	U	Yes	S3VEM
1,3-Dichlorobenzene	5.0	ug/kg	1.0	U	U	Yes	S3VEM
1,4-Dichlorobenzene	5.0	ug/kg	1.0	U	U	Yes	S3VEM
1,2-Dichlorobenzene	5.0	ug/kg	1.0	U	U	Yes	S3VEM
1,2-Dibromo-3-chloropropane	5.0	ug/kg	1.0	U	U	Yes	S3VEM
1,2,4-Trichlorobenzene	5.0	ug/kg	1.0	U	U	Yes	S3VEM
1,2,3-Trichlorobenzene	1.6	ug/kg	1.0	J	J	Yes	S3VEM

Case No: 42187	Contract: EPW10018	SDG No: B0AA0	Lab Code: A4
Sample Number: VHBLKJN	Method: VOA_Low_Med	Matrix: Soil	MA Number: DEFAULT
Sample Location:	pH:	Sample Date: 01272012	Sample Time: 00:00:00
% Moisture : 0		% Solids :	

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
Dichlorodifluoro methane	5.0	ug/kg	1.0	U	U	Yes	S3VEM
Chloromethane	5.0	ug/kg	1.0	U	U	Yes	S3VEM
Vinyl chloride	5.0	ug/kg	1.0	U	U	Yes	S3VEM
Bromomethane	5.0	ug/kg	1.0	U	U	Yes	S3VEM
Chloroethane	5.0	ug/kg	1.0	U	U	Yes	S3VEM
Trichlorofluorom ethane	5.0	ug/kg	1.0	U	U	Yes	S3VEM
1,1-Dichloroethene	5.0	ug/kg	1.0	U	U	Yes	S3VEM
1,1,2-Trichloro-1,2,2-trifluoroethane	5.0	ug/kg	1.0	U	U	Yes	S3VEM
Acetone	10	ug/kg	1.0	U	U	Yes	S3VEM
Carbon Disulfide	5.0	ug/kg	1.0	U	U	Yes	S3VEM
Methyl acetate	5.0	ug/kg	1.0	U	U	Yes	S3VEM
Methylene chloride	4.6	ug/kg	1.0	JB	J	Yes	S3VEM
trans-1,2-Dichloroethene	5.0	ug/kg	1.0	U	U	Yes	S3VEM
Methyl tert-butyl ether	5.0	ug/kg	1.0	U	U	Yes	S3VEM
1,1-Dichloroethane	5.0	ug/kg	1.0	U	U	Yes	S3VEM
cis-1,2-Dichloroethene	5.0	ug/kg	1.0	U	U	Yes	S3VEM
2-Butanone	10	ug/kg	1.0	U	U	Yes	S3VEM
Bromochloromet hane	5.0	ug/kg	1.0	U	U	Yes	S3VEM
Chloroform	5.0	ug/kg	1.0	U	U	Yes	S3VEM
1,1,1-Trichloroethane	5.0	ug/kg	1.0	U	U	Yes	S3VEM
Cyclohexane	5.0	ug/kg	1.0	U	U	Yes	S3VEM
Carbon tetrachloride	5.0	ug/kg	1.0	U	U	Yes	S3VEM
Benzene	5.0	ug/kg	1.0	U	U	Yes	S3VEM
1,2-Dichloroethane	5.0	ug/kg	1.0	U	U	Yes	S3VEM
1,4-Dioxane	100	ug/kg	1.0	U	U	Yes	S3VEM
Trichloroethene	5.0	ug/kg	1.0	U	U	Yes	S3VEM
Methylcyclohexa ne	5.0	ug/kg	1.0	U	U	Yes	S3VEM
1,2-Dichloropropane	5.0	ug/kg	1.0	U	U	Yes	S3VEM
Bromodichlorom	5.0	ug/kg	1.0	U	U	Yes	S3VEM

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
ethane	5.0	ug/kg	1.0	U	U	Yes	S3VEM
cis-1,3-Dichloropropene	5.0	ug/kg	1.0	U	U	Yes	S3VEM
4-Methyl-2-pentanone	10	ug/kg	1.0	U	U	Yes	S3VEM
Toluene	5.0	ug/kg	1.0	U	U	Yes	S3VEM
trans-1,3-Dichloropropene	5.0	ug/kg	1.0	U	U	Yes	S3VEM
1,1,2-Trichloroethane	5.0	ug/kg	1.0	U	U	Yes	S3VEM
Tetrachloroethene	5.0	ug/kg	1.0	U	U	Yes	S3VEM
2-Hexanone	10	ug/kg	1.0	U	U	Yes	S3VEM
Dibromochloromethane	5.0	ug/kg	1.0	U	U	Yes	S3VEM
1,2-Dibromoethane	5.0	ug/kg	1.0	U	U	Yes	S3VEM
Chlorobenzene	5.0	ug/kg	1.0	U	U	Yes	S3VEM
Ethylbenzene	5.0	ug/kg	1.0	U	U	Yes	S3VEM
o-Xylene	5.0	ug/kg	1.0	U	U	Yes	S3VEM
m,p-Xylene	5.0	ug/kg	1.0	U	U	Yes	S3VEM
Styrene	5.0	ug/kg	1.0	U	U	Yes	S3VEM
Bromoform	5.0	ug/kg	1.0	U	U	Yes	S3VEM
Isopropylbenzene	5.0	ug/kg	1.0	U	U	Yes	S3VEM
1,1,2,2-Tetrachloroethane	5.0	ug/kg	1.0	U	U	Yes	S3VEM
1,3-Dichlorobenzene	5.0	ug/kg	1.0	U	U	Yes	S3VEM
1,4-Dichlorobenzene	5.0	ug/kg	1.0	U	U	Yes	S3VEM
1,2-Dichlorobenzene	5.0	ug/kg	1.0	U	U	Yes	S3VEM
1,2-Dibromo-3-chloropropane	5.0	ug/kg	1.0	U	U	Yes	S3VEM
1,2,4-Trichlorobenzene	5.0	ug/kg	1.0	U	U	Yes	S3VEM
1,2,3-Trichlorobenzene	5.0	ug/kg	1.0	U	U	Yes	S3VEM