



CERTIFICATE OF ANALYSIS

Work Order	: PR1872692	Issue Date	: 20-Aug-2018
Customer	: POLYECO S.A.	Laboratory	: ALS Czech Republic, s.r.o.
Contact	: Apostolos Korkolis	Contact	: Client Service
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Project	: ----	Page	: 1 of 34
Order number	:	Date Samples	: 23-Jul-2018
C-O-C number	: ----	Received	
Site	: ----	Quote number	: PR2018POLYE-GR0001 ()
Sampled by	: client	Date of test	: 23-Jul-2018 - 20-Aug-2018
		QC Level	: ALS CR Standard Quality Control Schedule

General Comments

This report shall not be reproduced except in full, without prior written approval from the laboratory.

The laboratory declares that the test results relate only to the listed samples.

Sample(s) PR1872692/002, method S-OCPECD01, S-OCPECD04 - results are the average of multiple (2 times) determination - non-homogeneous sample(s).

Sample PR1872692/001,002,003,004,006-022,024,025,026,027,028,029,030,031,032,048,051,060,062,071 method S-OCPECD01, S-OCPECD04 - the limit of quantification was increased due to matrix interference

Responsible for accuracy

Testing Laboratory No. 1163
Accredited by CAI according to
CSN EN ISO/IEC 17025:2005

Signatories

Zdeněk Jiráček

Position

Environmental Business Unit
Manager





Analytical Results

Sub-Matrix: SOIL

Client sample ID
Laboratory sample ID
Client sampling date / time

				171127099		171127100		171127653	
				PR1872692-001		PR1872692-002		PR1872692-003	
				[23-Jul-2018]		[23-Jul-2018]		[23-Jul-2018]	
Parameter	Method	LOR	Unit	Result	MU	Result	MU	Result	MU
Physical Parameters									
Dry matter @ 105°C	S-DRY-GRCI	0.10	%	34.9	± 6.1%	----	----	85.7	± 6.0%
Organochlorine Pesticides									
Chlordane-cis	S-OCPECD04	0.010	mg/kg	----	----	<1.00	----	----	----
Chlordane-cis	S-OCPECD04	0.010	mg/kg DW	<1.00	----	----	----	<1.00	----
Chlordane-trans	S-OCPECD04	0.010	mg/kg	----	----	<1.00	----	----	----
Chlordane-trans	S-OCPECD04	0.010	mg/kg DW	<1.00	----	----	----	<1.00	----
Endosulfan sulfate	S-OCPECD04	0.010	mg/kg	----	----	<1.00	----	----	----
Endosulfan sulfate	S-OCPECD04	0.010	mg/kg DW	<1.00	----	----	----	<1.00	----
Mirex	S-OCPECD04	0.010	mg/kg	----	----	<1.00	----	----	----
Mirex	S-OCPECD04	0.010	mg/kg DW	<1.00	----	----	----	<1.00	----
Nonachlor-cis	S-OCPECD04	0.010	mg/kg	----	----	<1.00	----	----	----
Nonachlor-cis	S-OCPECD04	0.010	mg/kg DW	<1.00	----	----	----	<1.00	----
Nonachlor-trans	S-OCPECD04	0.010	mg/kg	----	----	<1.00	----	----	----
Nonachlor-trans	S-OCPECD04	0.010	mg/kg DW	<1.00	----	----	----	<1.00	----
Oxychlordane	S-OCPECD04	0.010	mg/kg	----	----	<1.00	----	----	----
Oxychlordane	S-OCPECD04	0.010	mg/kg DW	<1.00	----	----	----	<1.00	----
Hexachloroethane	S-OCPECD01	0.010	mg/kg	----	----	<1.00	----	----	----
Hexachloroethane	S-OCPECD01	0.010	mg/kg DW	<1.00	----	----	----	<1.00	----
Hexachlorobutadiene	S-OCPECD01	0.010	mg/kg	----	----	<1.00	----	----	----
Hexachlorobutadiene	S-OCPECD01	0.010	mg/kg DW	<1.00	----	----	----	<1.00	----
1.2.3.5- & 1.2.4.5-Tetrachlorobenzene	S-OCPECD01	0.020	mg/kg	----	----	710	± 40.0%	----	----
1.2.3.5- & 1.2.4.5-Tetrachlorobenzene	S-OCPECD01	0.020	mg/kg DW	2790	± 40.0%	----	----	136	± 40.0%
1.2.3.4-Tetrachlorobenzene	S-OCPECD01	0.010	mg/kg	----	----	800	± 40.0%	----	----
1.2.3.4-Tetrachlorobenzene	S-OCPECD01	0.010	mg/kg DW	3110	± 40.0%	----	----	128	± 40.0%
Pentachlorobenzene	S-OCPECD01	0.010	mg/kg	----	----	172	± 40.0%	----	----
Pentachlorobenzene	S-OCPECD01	0.010	mg/kg DW	828	± 40.0%	----	----	25.4	± 40.0%
Trifluralin	S-OCPECD01	0.010	mg/kg	----	----	<1.00	----	----	----
Trifluralin	S-OCPECD01	0.010	mg/kg DW	<1.00	----	----	----	<1.00	----
Hexachlorocyclohexane Alpha	S-OCPECD01	0.010	mg/kg	----	----	15000	± 40.0%	----	----
Hexachlorocyclohexane Alpha	S-OCPECD01	0.010	mg/kg DW	103000	± 40.0%	----	----	13300	± 40.0%
Hexachlorobenzene (HCB)	S-OCPECD01	0.0050	mg/kg	----	----	<0.500	----	----	----
Hexachlorobenzene (HCB)	S-OCPECD01	0.0050	mg/kg DW	<0.500	----	----	----	<0.500	----
Hexachlorocyclohexane Beta	S-OCPECD01	0.010	mg/kg	----	----	551	± 40.0%	----	----
Hexachlorocyclohexane Beta	S-OCPECD01	0.010	mg/kg DW	928	± 40.0%	----	----	193	± 40.0%
Hexachlorocyclohexane Gamma	S-OCPECD01	0.0100	mg/kg	----	----	58600	± 40.0%	----	----
Hexachlorocyclohexane Gamma	S-OCPECD01	0.0100	mg/kg DW	122000	± 40.0%	----	----	12500	± 40.0%
Hexachlorocyclohexane Delta	S-OCPECD01	0.010	mg/kg	----	----	21500	± 40.0%	----	----
Hexachlorocyclohexane Delta	S-OCPECD01	0.010	mg/kg DW	35700	± 40.0%	----	----	10200	± 40.0%
Hexachlorocyclohexane Epsilon	S-OCPECD01	0.010	mg/kg	----	----	2260	± 40.0%	----	----
Hexachlorocyclohexane Epsilon	S-OCPECD01	0.010	mg/kg DW	8020	± 40.0%	----	----	656	± 40.0%
Alachlor	S-OCPECD01	0.010	mg/kg	----	----	<1.00	----	----	----
Alachlor	S-OCPECD01	0.010	mg/kg DW	<1.00	----	----	----	<1.00	----
Heptachlor	S-OCPECD01	0.010	mg/kg	----	----	<1.00	----	----	----
Heptachlor	S-OCPECD01	0.010	mg/kg DW	<1.00	----	----	----	<1.00	----
Aldrin	S-OCPECD01	0.010	mg/kg	----	----	<1.00	----	----	----
Aldrin	S-OCPECD01	0.010	mg/kg DW	<1.00	----	----	----	<1.00	----
Telodrin	S-OCPECD01	0.010	mg/kg	----	----	<1.00	----	----	----
Telodrin	S-OCPECD01	0.010	mg/kg DW	<1.00	----	----	----	<1.00	----
Isodrin	S-OCPECD01	0.010	mg/kg	----	----	<1.00	----	----	----
Isodrin	S-OCPECD01	0.010	mg/kg DW	<1.00	----	----	----	<1.00	----
Heptachloroepoxide-cis	S-OCPECD01	0.010	mg/kg	----	----	<1.00	----	----	----
Heptachloroepoxide-cis	S-OCPECD01	0.010	mg/kg DW	<1.00	----	----	----	<1.00	----
Heptachloroepoxide-trans	S-OCPECD01	0.010	mg/kg	----	----	<1.00	----	----	----
Heptachloroepoxide-trans	S-OCPECD01	0.010	mg/kg DW	<1.00	----	----	----	<1.00	----



Sub-Matrix: SOIL				Client sample ID		171127099		171127100		171127653	
				Laboratory sample ID		PR1872692-001		PR1872692-002		PR1872692-003	
				Client sampling date / time		[23-Jul-2018]		[23-Jul-2018]		[23-Jul-2018]	
Parameter	Method	LOR	Unit	Result	MU	Result	MU	Result	MU		
Organochlorine Pesticides - Continued											
2,4-DDE	S-OCPECD01	0.010	mg/kg	----	----	<1.00	----	----	----		
2,4-DDE	S-OCPECD01	0.010	mg/kg DW	<1.00	----	----	----	<1.00	----		
alpha-Endosulfan	S-OCPECD01	0.010	mg/kg	----	----	<1.00	----	----	----		
alpha-Endosulfan	S-OCPECD01	0.010	mg/kg DW	<1.00	----	----	----	<1.00	----		
4,4'-DDE	S-OCPECD01	0.010	mg/kg	----	----	<1.00	----	----	----		
4,4'-DDE	S-OCPECD01	0.010	mg/kg DW	<1.00	----	----	----	<1.00	----		
Dieldrin	S-OCPECD01	0.010	mg/kg	----	----	<1.00	----	----	----		
Dieldrin	S-OCPECD01	0.010	mg/kg DW	<1.00	----	----	----	<1.00	----		
2,4-DDD	S-OCPECD01	0.010	mg/kg	----	----	<1.00	----	----	----		
2,4-DDD	S-OCPECD01	0.010	mg/kg DW	<1.00	----	----	----	<1.00	----		
Endrin	S-OCPECD01	0.010	mg/kg	----	----	<1.00	----	----	----		
Endrin	S-OCPECD01	0.010	mg/kg DW	<1.00	----	----	----	<1.00	----		
beta-Endosulfan	S-OCPECD01	0.010	mg/kg	----	----	<1.00	----	----	----		
beta-Endosulfan	S-OCPECD01	0.010	mg/kg DW	<1.00	----	----	----	<1.00	----		
4,4'-DDD	S-OCPECD01	0.010	mg/kg	----	----	<1.00	----	----	----		
4,4'-DDD	S-OCPECD01	0.010	mg/kg DW	<1.00	----	----	----	<1.00	----		
2,4-DDT	S-OCPECD01	0.010	mg/kg	----	----	<1.00	----	----	----		
2,4-DDT	S-OCPECD01	0.010	mg/kg DW	<1.00	----	----	----	<1.00	----		
4,4'-DDT	S-OCPECD01	0.010	mg/kg	----	----	<1.00	----	----	----		
4,4'-DDT	S-OCPECD01	0.010	mg/kg DW	<1.00	----	----	----	<1.00	----		
Methoxychlor	S-OCPECD01	0.010	mg/kg	----	----	<1.00	----	----	----		
Methoxychlor	S-OCPECD01	0.010	mg/kg DW	<1.00	----	----	----	<1.00	----		
Sum of 3 tetrachlorobenzenes	S-OCPECD01	0.030	mg/kg	----	----	1510	± 40.0%	----	----		
Sum of 3 tetrachlorobenzenes	S-OCPECD01	0.030	mg/kg DW	5900	± 40.0%	----	----	264	± 40.0%		
Sum of 4 hexachlorcyclohexanes	S-OCPECD01	0.0400	mg/kg	----	----	95600	± 40.0%	----	----		
Sum of 4 hexachlorcyclohexanes	S-OCPECD01	0.0400	mg/kg DW	262000	± 40.0%	----	----	36200	± 40.0%		
Sum of 4 isomers DDT	S-OCPECD01	0.040	mg/kg	----	----	<4.00	----	----	----		
Sum of 4 isomers DDT	S-OCPECD01	0.040	mg/kg DW	<4.00	----	----	----	<4.00	----		
Sum of 6 isomers DDT	S-OCPECD01	0.060	mg/kg	----	----	<6.00	----	----	----		
Sum of 6 isomers DDT	S-OCPECD01	0.060	mg/kg DW	<6.00	----	----	----	<6.00	----		
PBBs											
PBB 153	S-OCPECD04	0.010	mg/kg	----	----	<1.00	----	----	----		
PBB 153	S-OCPECD04	0.010	mg/kg DW	<1.00	----	----	----	<1.00	----		

Sub-Matrix: SOIL				Client sample ID		171134679		171134680		171134681	
				Laboratory sample ID		PR1872692-004		PR1872692-005		PR1872692-006	
				Client sampling date / time		[23-Jul-2018]		[23-Jul-2018]		[23-Jul-2018]	
Parameter	Method	LOR	Unit	Result	MU	Result	MU	Result	MU		
Physical Parameters											
Dry matter @ 105°C	S-DRY-GRCI	0.10	%	87.3	± 6.0%	80.9	± 6.0%	97.0	± 6.0%		
Organochlorine Pesticides											
Chlordane-cis	S-OCPECD04	0.010	mg/kg DW	<1.00	----	<0.010	----	<0.100	----		
Chlordane-trans	S-OCPECD04	0.010	mg/kg DW	<1.00	----	<0.010	----	<0.100	----		
Endosulfan sulfate	S-OCPECD04	0.010	mg/kg DW	<1.00	----	<0.010	----	<0.100	----		
Mirex	S-OCPECD04	0.010	mg/kg DW	<1.00	----	<0.010	----	<0.100	----		
Nonachlor-cis	S-OCPECD04	0.010	mg/kg DW	<1.00	----	<0.010	----	<0.100	----		
Nonachlor-trans	S-OCPECD04	0.010	mg/kg DW	<1.00	----	<0.010	----	<0.100	----		
Oxychlordane	S-OCPECD04	0.010	mg/kg DW	<1.00	----	<0.010	----	<0.100	----		
Hexachloroethane	S-OCPECD01	0.010	mg/kg DW	<1.00	----	<0.010	----	<0.100	----		
Hexachlorobutadiene	S-OCPECD01	0.010	mg/kg DW	<1.00	----	<0.010	----	<0.100	----		
1.2.3.5- & 1.2.4.5-Tetrachlorobenzene	S-OCPECD01	0.020	mg/kg DW	13.0	± 40.0%	0.059	± 40.0%	<0.200	----		
1.2.3.4-Tetrachlorobenzene	S-OCPECD01	0.010	mg/kg DW	25.7	± 40.0%	0.202	± 40.0%	<0.100	----		
Pentachlorobenzene	S-OCPECD01	0.010	mg/kg DW	2.78	± 40.0%	0.020	± 40.0%	<0.100	----		
Trifluralin	S-OCPECD01	0.010	mg/kg DW	<1.00	----	<0.010	----	<0.100	----		
Hexachlorocyclohexane Alpha	S-OCPECD01	0.010	mg/kg DW	17100	± 40.0%	25.6	± 40.0%	122	± 40.0%		



Sub-Matrix: SOIL				Client sample ID		171134679		171134680		171134681	
				Laboratory sample ID		PR1872692-004		PR1872692-005		PR1872692-006	
				Client sampling date / time		[23-Jul-2018]		[23-Jul-2018]		[23-Jul-2018]	
Parameter	Method	LOR	Unit	Result	MU	Result	MU	Result	MU	Result	MU
Organochlorine Pesticides - Continued											
Hexachlorobenzene (HCB)	S-OCPECD01	0.0050	mg/kg DW	<0.500	---	<0.0050	---	<0.0500	---	<0.0500	---
Hexachlorocyclohexane Beta	S-OCPECD01	0.010	mg/kg DW	537	± 40.0%	12.2	± 40.0%	25.1	± 40.0%	25.1	± 40.0%
Hexachlorocyclohexane Gamma	S-OCPECD01	0.0100	mg/kg DW	3040	± 40.0%	1.34	± 40.0%	32.8	± 40.0%	32.8	± 40.0%
Hexachlorocyclohexane Delta	S-OCPECD01	0.010	mg/kg DW	4010	± 40.0%	4.24	± 40.0%	37.8	± 40.0%	37.8	± 40.0%
Hexachlorocyclohexane Epsilon	S-OCPECD01	0.010	mg/kg DW	535	± 40.0%	1.37	± 40.0%	4.59	± 40.0%	4.59	± 40.0%
Alachlor	S-OCPECD01	0.010	mg/kg DW	<1.00	---	<0.010	---	<0.100	---	<0.100	---
Heptachlor	S-OCPECD01	0.010	mg/kg DW	<1.00	---	<0.010	---	<0.100	---	<0.100	---
Aldrin	S-OCPECD01	0.010	mg/kg DW	<1.00	---	<0.010	---	<0.100	---	<0.100	---
Telodrin	S-OCPECD01	0.010	mg/kg DW	<1.00	---	<0.010	---	<0.100	---	<0.100	---
Isodrin	S-OCPECD01	0.010	mg/kg DW	<1.00	---	<0.010	---	<0.100	---	<0.100	---
Heptachloroepoxide-cis	S-OCPECD01	0.010	mg/kg DW	<1.00	---	<0.010	---	<0.100	---	<0.100	---
Heptachloroepoxide-trans	S-OCPECD01	0.010	mg/kg DW	<1.00	---	<0.010	---	<0.100	---	<0.100	---
2,4-DDE	S-OCPECD01	0.010	mg/kg DW	<1.00	---	<0.010	---	<0.100	---	<0.100	---
alpha-Endosulfan	S-OCPECD01	0.010	mg/kg DW	<1.00	---	<0.010	---	<0.100	---	<0.100	---
4,4'-DDE	S-OCPECD01	0.010	mg/kg DW	<1.00	---	<0.010	---	<0.100	---	<0.100	---
Dieldrin	S-OCPECD01	0.010	mg/kg DW	<1.00	---	<0.010	---	<0.100	---	<0.100	---
2,4-DDD	S-OCPECD01	0.010	mg/kg DW	<1.00	---	<0.010	---	<0.100	---	<0.100	---
Endrin	S-OCPECD01	0.010	mg/kg DW	<1.00	---	<0.010	---	<0.100	---	<0.100	---
beta-Endosulfan	S-OCPECD01	0.010	mg/kg DW	<1.00	---	<0.010	---	<0.100	---	<0.100	---
4,4'-DDD	S-OCPECD01	0.010	mg/kg DW	<1.00	---	<0.010	---	<0.100	---	<0.100	---
2,4-DDT	S-OCPECD01	0.010	mg/kg DW	<1.00	---	<0.010	---	<0.100	---	<0.100	---
4,4'-DDT	S-OCPECD01	0.010	mg/kg DW	<1.00	---	<0.010	---	<0.100	---	<0.100	---
Methoxychlor	S-OCPECD01	0.010	mg/kg DW	<1.00	---	<0.010	---	<0.100	---	<0.100	---
Sum of 3 tetrachlorobenzenes	S-OCPECD01	0.030	mg/kg DW	38.7	± 40.0%	0.261	± 40.0%	<0.300	---	<0.300	---
Sum of 4 hexachlorocyclohexanes	S-OCPECD01	0.0400	mg/kg DW	24700	± 40.0%	43.4	± 40.0%	218	± 40.0%	218	± 40.0%
Sum of 4 isomers DDT	S-OCPECD01	0.040	mg/kg DW	<4.00	---	<0.040	---	<0.400	---	<0.400	---
Sum of 6 isomers DDT	S-OCPECD01	0.060	mg/kg DW	<6.00	---	<0.060	---	<0.600	---	<0.600	---
PBBs											
PBB 153	S-OCPECD04	0.010	mg/kg DW	<1.00	---	<0.010	---	<0.100	---	<0.100	---

Sub-Matrix: SOIL				Client sample ID		171127674		171127675		171134677	
				Laboratory sample ID		PR1872692-007		PR1872692-008		PR1872692-009	
				Client sampling date / time		[23-Jul-2018]		[23-Jul-2018]		[23-Jul-2018]	
Parameter	Method	LOR	Unit	Result	MU	Result	MU	Result	MU	Result	MU
Physical Parameters											
Dry matter @ 105°C	S-DRY-GRCI	0.10	%	55.2	± 6.0%	77.9	± 6.0%	44.4	± 6.1%	44.4	± 6.1%
Organochlorine Pesticides											
Chlordane-cis	S-OCPECD04	0.010	mg/kg DW	<1.00	---	<1.00	---	<1.00	---	<1.00	---
Chlordane-trans	S-OCPECD04	0.010	mg/kg DW	<1.00	---	<1.00	---	<1.00	---	<1.00	---
Endosulfan sulfate	S-OCPECD04	0.010	mg/kg DW	<1.00	---	<1.00	---	<1.00	---	<1.00	---
Mirex	S-OCPECD04	0.010	mg/kg DW	<1.00	---	<1.00	---	<1.00	---	<1.00	---
Nonachlor-cis	S-OCPECD04	0.010	mg/kg DW	<1.00	---	<1.00	---	<1.00	---	<1.00	---
Nonachlor-trans	S-OCPECD04	0.010	mg/kg DW	<1.00	---	<1.00	---	<1.00	---	<1.00	---
Oxychlordane	S-OCPECD04	0.010	mg/kg DW	<1.00	---	<1.00	---	<1.00	---	<1.00	---
Hexachloroethane	S-OCPECD01	0.010	mg/kg DW	<1.00	---	<1.00	---	<1.00	---	<1.00	---
Hexachlorobutadiene	S-OCPECD01	0.010	mg/kg DW	<1.00	---	<1.00	---	<1.00	---	<1.00	---
1,2,3,5- & 1,2,4,5-Tetrachlorobenzene	S-OCPECD01	0.020	mg/kg DW	190	± 40.0%	14.6	± 40.0%	18.2	± 40.0%	18.2	± 40.0%
1,2,3,4-Tetrachlorobenzene	S-OCPECD01	0.010	mg/kg DW	198	± 40.0%	24.9	± 40.0%	24.0	± 40.0%	24.0	± 40.0%
Pentachlorobenzene	S-OCPECD01	0.010	mg/kg DW	41.4	± 40.0%	2.71	± 40.0%	<1.00	---	<1.00	---
Trifluralin	S-OCPECD01	0.010	mg/kg DW	<1.00	---	<1.00	---	<1.00	---	<1.00	---
Hexachlorocyclohexane Alpha	S-OCPECD01	0.010	mg/kg DW	32700	± 40.0%	1010	± 40.0%	2110	± 40.0%	2110	± 40.0%
Hexachlorobenzene (HCB)	S-OCPECD01	0.0050	mg/kg DW	<0.500	---	<0.500	---	<0.500	---	<0.500	---
Hexachlorocyclohexane Beta	S-OCPECD01	0.010	mg/kg DW	714	± 40.0%	120	± 40.0%	825	± 40.0%	825	± 40.0%
Hexachlorocyclohexane Gamma	S-OCPECD01	0.0100	mg/kg DW	52100	± 40.0%	264	± 40.0%	2110	± 40.0%	2110	± 40.0%
Hexachlorocyclohexane Delta	S-OCPECD01	0.010	mg/kg DW	42800	± 40.0%	1820	± 40.0%	7630	± 40.0%	7630	± 40.0%



Sub-Matrix: SOIL

Client sample ID
Laboratory sample ID
Client sampling date / time

				171127674		171127675		171134677	
				PR1872692-007		PR1872692-008		PR1872692-009	
				[23-Jul-2018]		[23-Jul-2018]		[23-Jul-2018]	
Parameter	Method	LOR	Unit	Result	MU	Result	MU	Result	MU
Organochlorine Pesticides - Continued									
Hexachlorocyclohexane Epsilon	S-OCPECD01	0.010	mg/kg DW	2830	± 40.0%	128	± 40.0%	807	± 40.0%
Alachlor	S-OCPECD01	0.010	mg/kg DW	<1.00	---	<1.00	---	<1.00	---
Heptachlor	S-OCPECD01	0.010	mg/kg DW	<1.00	---	<1.00	---	<1.00	---
Aldrin	S-OCPECD01	0.010	mg/kg DW	<1.00	---	<1.00	---	<1.00	---
Telodrin	S-OCPECD01	0.010	mg/kg DW	<1.00	---	<1.00	---	<1.00	---
Isodrin	S-OCPECD01	0.010	mg/kg DW	<1.00	---	<1.00	---	<1.00	---
Heptachloroepoxide-cis	S-OCPECD01	0.010	mg/kg DW	<1.00	---	<1.00	---	<1.00	---
Heptachloroepoxide-trans	S-OCPECD01	0.010	mg/kg DW	<1.00	---	<1.00	---	<1.00	---
2,4-DDE	S-OCPECD01	0.010	mg/kg DW	<1.00	---	<1.00	---	<1.00	---
alpha-Endosulfan	S-OCPECD01	0.010	mg/kg DW	<1.00	---	<1.00	---	<1.00	---
4,4'-DDE	S-OCPECD01	0.010	mg/kg DW	<1.00	---	<1.00	---	<1.00	---
Dieldrin	S-OCPECD01	0.010	mg/kg DW	<1.00	---	<1.00	---	<1.00	---
2,4-DDD	S-OCPECD01	0.010	mg/kg DW	<1.00	---	<1.00	---	<1.00	---
Endrin	S-OCPECD01	0.010	mg/kg DW	<1.00	---	<1.00	---	<1.00	---
beta-Endosulfan	S-OCPECD01	0.010	mg/kg DW	<1.00	---	<1.00	---	<1.00	---
4,4'-DDD	S-OCPECD01	0.010	mg/kg DW	<1.00	---	<1.00	---	<1.00	---
2,4-DDT	S-OCPECD01	0.010	mg/kg DW	<1.00	---	<1.00	---	<1.00	---
4,4'-DDT	S-OCPECD01	0.010	mg/kg DW	<1.00	---	<1.00	---	<1.00	---
Methoxychlor	S-OCPECD01	0.010	mg/kg DW	<1.00	---	<1.00	---	<1.00	---
Sum of 3 tetrachlorobenzenes	S-OCPECD01	0.030	mg/kg DW	388	± 40.0%	39.5	± 40.0%	42.2	± 40.0%
Sum of 4 hexachlorocyclohexanes	S-OCPECD01	0.0400	mg/kg DW	128000	± 40.0%	3210	± 40.0%	12700	± 40.0%
Sum of 4 isomers DDT	S-OCPECD01	0.040	mg/kg DW	<4.00	---	<4.00	---	<4.00	---
Sum of 6 isomers DDT	S-OCPECD01	0.060	mg/kg DW	<6.00	---	<6.00	---	<6.00	---
PBBs									
PBB 153	S-OCPECD04	0.010	mg/kg DW	<1.00	---	<1.00	---	<1.00	---

Sub-Matrix: SOIL

Client sample ID
Laboratory sample ID
Client sampling date / time

				171127678		171127679		171127654	
				PR1872692-010		PR1872692-011		PR1872692-012	
				[23-Jul-2018]		[23-Jul-2018]		[23-Jul-2018]	
Parameter	Method	LOR	Unit	Result	MU	Result	MU	Result	MU
Physical Parameters									
Dry matter @ 105°C	S-DRY-GRCI	0.10	%	80.5	± 6.0%	97.0	± 6.0%	83.4	± 6.0%
Organochlorine Pesticides									
Chlordane-cis	S-OCPECD04	0.010	mg/kg DW	<0.100	---	<0.100	---	<1.00	---
Chlordane-trans	S-OCPECD04	0.010	mg/kg DW	<0.100	---	<0.100	---	<1.00	---
Endosulfan sulfate	S-OCPECD04	0.010	mg/kg DW	<0.100	---	<0.100	---	<1.00	---
Mirex	S-OCPECD04	0.010	mg/kg DW	<0.100	---	<0.100	---	<1.00	---
Nonachlor-cis	S-OCPECD04	0.010	mg/kg DW	<0.100	---	<0.100	---	<1.00	---
Nonachlor-trans	S-OCPECD04	0.010	mg/kg DW	<0.100	---	<0.100	---	<1.00	---
Oxychlordane	S-OCPECD04	0.010	mg/kg DW	<0.100	---	<0.100	---	<1.00	---
Hexachloroethane	S-OCPECD01	0.010	mg/kg DW	<0.100	---	<0.100	---	<1.00	---
Hexachlorobutadiene	S-OCPECD01	0.010	mg/kg DW	<0.100	---	<0.100	---	<1.00	---
1,2,3,5- & 1,2,4,5-Tetrachlorobenzene	S-OCPECD01	0.020	mg/kg DW	0.219	± 40.0%	<0.200	---	10.1	± 40.0%
1,2,3,4-Tetrachlorobenzene	S-OCPECD01	0.010	mg/kg DW	0.274	± 40.0%	<0.100	---	13.2	± 40.0%
Pentachlorobenzene	S-OCPECD01	0.010	mg/kg DW	<0.100	---	<0.100	---	<1.00	---
Trifluralin	S-OCPECD01	0.010	mg/kg DW	<0.100	---	<0.100	---	<1.00	---
Hexachlorocyclohexane Alpha	S-OCPECD01	0.010	mg/kg DW	103	± 40.0%	13.5	± 40.0%	26500	± 40.0%
Hexachlorobenzene (HCB)	S-OCPECD01	0.0050	mg/kg DW	<0.0500	---	<0.0500	---	<0.500	---
Hexachlorocyclohexane Beta	S-OCPECD01	0.010	mg/kg DW	24.6	± 40.0%	28.5	± 40.0%	1020	± 40.0%
Hexachlorocyclohexane Gamma	S-OCPECD01	0.0100	mg/kg DW	23.3	± 40.0%	11.7	± 40.0%	2620	± 40.0%
Hexachlorocyclohexane Delta	S-OCPECD01	0.010	mg/kg DW	144	± 40.0%	69.2	± 40.0%	540	± 40.0%
Hexachlorocyclohexane Epsilon	S-OCPECD01	0.010	mg/kg DW	13.3	± 40.0%	5.35	± 40.0%	191	± 40.0%
Alachlor	S-OCPECD01	0.010	mg/kg DW	<0.100	---	<0.100	---	<1.00	---
Heptachlor	S-OCPECD01	0.010	mg/kg DW	<0.100	---	<0.100	---	<1.00	---
Aldrin	S-OCPECD01	0.010	mg/kg DW	<0.100	---	<0.100	---	<1.00	---



Sub-Matrix: SOIL

Client sample ID
Laboratory sample ID
Client sampling date / time

				171127678		171127679		171127654	
				PR1872692-010		PR1872692-011		PR1872692-012	
				[23-Jul-2018]		[23-Jul-2018]		[23-Jul-2018]	
Parameter	Method	LOR	Unit	Result	MU	Result	MU	Result	MU
Organochlorine Pesticides - Continued									
Telodrin	S-OCPECD01	0.010	mg/kg DW	<0.100	---	<0.100	---	<1.00	---
Isodrin	S-OCPECD01	0.010	mg/kg DW	<0.100	---	<0.100	---	<1.00	---
Heptachloroepoxide-cis	S-OCPECD01	0.010	mg/kg DW	<0.100	---	<0.100	---	<1.00	---
Heptachloroepoxide-trans	S-OCPECD01	0.010	mg/kg DW	<0.100	---	<0.100	---	<1.00	---
2,4-DDE	S-OCPECD01	0.010	mg/kg DW	<0.100	---	<0.100	---	<1.00	---
alpha-Endosulfan	S-OCPECD01	0.010	mg/kg DW	<0.100	---	<0.100	---	<1.00	---
4,4'-DDE	S-OCPECD01	0.010	mg/kg DW	<0.100	---	<0.100	---	<1.00	---
Dieldrin	S-OCPECD01	0.010	mg/kg DW	<0.100	---	<0.100	---	<1.00	---
2,4-DDD	S-OCPECD01	0.010	mg/kg DW	<0.100	---	<0.100	---	<1.00	---
Endrin	S-OCPECD01	0.010	mg/kg DW	<0.100	---	<0.100	---	<1.00	---
beta-Endosulfan	S-OCPECD01	0.010	mg/kg DW	<0.100	---	<0.100	---	<1.00	---
4,4'-DDD	S-OCPECD01	0.010	mg/kg DW	<0.100	---	<0.100	---	<1.00	---
2,4-DDT	S-OCPECD01	0.010	mg/kg DW	<0.100	---	<0.100	---	<1.00	---
4,4'-DDT	S-OCPECD01	0.010	mg/kg DW	<0.100	---	<0.100	---	<1.00	---
Methoxychlor	S-OCPECD01	0.010	mg/kg DW	<0.100	---	<0.100	---	<1.00	---
Sum of 3 tetrachlorobenzenes	S-OCPECD01	0.030	mg/kg DW	0.493	± 40.0%	<0.300	---	23.3	± 40.0%
Sum of 4 hexachlorocyclohexanes	S-OCPECD01	0.0400	mg/kg DW	295	± 40.0%	123	± 40.0%	30700	± 40.0%
Sum of 4 isomers DDT	S-OCPECD01	0.040	mg/kg DW	<0.400	---	<0.400	---	<4.00	---
Sum of 6 isomers DDT	S-OCPECD01	0.060	mg/kg DW	<0.600	---	<0.600	---	<6.00	---
PBBs									
PBB 153	S-OCPECD04	0.010	mg/kg DW	<0.100	---	<0.100	---	<1.00	---

Sub-Matrix: SOIL

Client sample ID
Laboratory sample ID
Client sampling date / time

				171127655		171127656		171127658	
				PR1872692-013		PR1872692-014		PR1872692-015	
				[23-Jul-2018]		[23-Jul-2018]		[23-Jul-2018]	
Parameter	Method	LOR	Unit	Result	MU	Result	MU	Result	MU
Physical Parameters									
Dry matter @ 105°C	S-DRY-GRCI	0.10	%	---	---	---	---	70.6	± 6.0%
Organochlorine Pesticides									
Chlordane-cis	S-OCPECD04	0.010	mg/kg	<1.00	---	<1.00	---	---	---
Chlordane-cis	S-OCPECD04	0.010	mg/kg DW	---	---	---	---	<1.00	---
Chlordane-trans	S-OCPECD04	0.010	mg/kg	<1.00	---	<1.00	---	---	---
Chlordane-trans	S-OCPECD04	0.010	mg/kg DW	---	---	---	---	<1.00	---
Endosulfan sulfate	S-OCPECD04	0.010	mg/kg	<1.00	---	<1.00	---	---	---
Endosulfan sulfate	S-OCPECD04	0.010	mg/kg DW	---	---	---	---	<1.00	---
Mirex	S-OCPECD04	0.010	mg/kg	<1.00	---	<1.00	---	---	---
Mirex	S-OCPECD04	0.010	mg/kg DW	---	---	---	---	<1.00	---
Nonachlor-cis	S-OCPECD04	0.010	mg/kg	<1.00	---	<1.00	---	---	---
Nonachlor-cis	S-OCPECD04	0.010	mg/kg DW	---	---	---	---	<1.00	---
Nonachlor-trans	S-OCPECD04	0.010	mg/kg	<1.00	---	<1.00	---	---	---
Nonachlor-trans	S-OCPECD04	0.010	mg/kg DW	---	---	---	---	<1.00	---
Oxychlordane	S-OCPECD04	0.010	mg/kg	<1.00	---	<1.00	---	---	---
Oxychlordane	S-OCPECD04	0.010	mg/kg DW	---	---	---	---	<1.00	---
Hexachloroethane	S-OCPECD01	0.010	mg/kg	<1.00	---	<1.00	---	---	---
Hexachloroethane	S-OCPECD01	0.010	mg/kg DW	---	---	---	---	<1.00	---
Hexachlorobutadiene	S-OCPECD01	0.010	mg/kg	<1.00	---	<1.00	---	---	---
Hexachlorobutadiene	S-OCPECD01	0.010	mg/kg DW	---	---	---	---	<1.00	---
1,2,3,5- & 1,2,4,5-Tetrachlorobenzene	S-OCPECD01	0.020	mg/kg	568	± 40.0%	317	± 40.0%	---	---
1,2,3,5- & 1,2,4,5-Tetrachlorobenzene	S-OCPECD01	0.020	mg/kg DW	---	---	---	---	7.24	± 40.0%
1,2,3,4-Tetrachlorobenzene	S-OCPECD01	0.010	mg/kg	384	± 40.0%	266	± 40.0%	---	---
1,2,3,4-Tetrachlorobenzene	S-OCPECD01	0.010	mg/kg DW	---	---	---	---	8.84	± 40.0%
Pentachlorobenzene	S-OCPECD01	0.010	mg/kg	102	± 40.0%	72.8	± 40.0%	---	---
Pentachlorobenzene	S-OCPECD01	0.010	mg/kg DW	---	---	---	---	1.34	± 40.0%
Trifluralin	S-OCPECD01	0.010	mg/kg	<1.00	---	<1.00	---	---	---



Sub-Matrix: SOIL

Client sample ID
Laboratory sample ID
Client sampling date / time

				171127655		171127656		171127658	
				PR1872692-013		PR1872692-014		PR1872692-015	
				[23-Jul-2018]		[23-Jul-2018]		[23-Jul-2018]	
Parameter	Method	LOR	Unit	Result	MU	Result	MU	Result	MU
Organochlorine Pesticides - Continued									
Trifluralin	S-OCPECD01	0.010	mg/kg DW	----	----	----	----	<1.00	----
Hexachlorocyclohexane Alpha	S-OCPECD01	0.010	mg/kg	37200	± 40.0%	14400	± 40.0%	----	----
Hexachlorocyclohexane Alpha	S-OCPECD01	0.010	mg/kg DW	----	----	----	----	15300	± 40.0%
Hexachlorobenzene (HCB)	S-OCPECD01	0.0050	mg/kg	<0.500	----	34.0	± 40.0%	----	----
Hexachlorobenzene (HCB)	S-OCPECD01	0.0050	mg/kg DW	----	----	----	----	<0.500	----
Hexachlorocyclohexane Beta	S-OCPECD01	0.010	mg/kg	1150	± 40.0%	224	± 40.0%	----	----
Hexachlorocyclohexane Beta	S-OCPECD01	0.010	mg/kg DW	----	----	----	----	1140	± 40.0%
Hexachlorocyclohexane Gamma	S-OCPECD01	0.0100	mg/kg	93900	± 40.0%	22600	± 40.0%	----	----
Hexachlorocyclohexane Gamma	S-OCPECD01	0.0100	mg/kg DW	----	----	----	----	3160	± 40.0%
Hexachlorocyclohexane Delta	S-OCPECD01	0.010	mg/kg	44100	± 40.0%	11500	± 40.0%	----	----
Hexachlorocyclohexane Delta	S-OCPECD01	0.010	mg/kg DW	----	----	----	----	5430	± 40.0%
Hexachlorocyclohexane Epsilon	S-OCPECD01	0.010	mg/kg	3120	± 40.0%	1420	± 40.0%	----	----
Hexachlorocyclohexane Epsilon	S-OCPECD01	0.010	mg/kg DW	----	----	----	----	357	± 40.0%
Alachlor	S-OCPECD01	0.010	mg/kg	<1.00	----	<1.00	----	----	----
Alachlor	S-OCPECD01	0.010	mg/kg DW	----	----	----	----	<1.00	----
Heptachlor	S-OCPECD01	0.010	mg/kg	<1.00	----	<1.00	----	----	----
Heptachlor	S-OCPECD01	0.010	mg/kg DW	----	----	----	----	<1.00	----
Aldrin	S-OCPECD01	0.010	mg/kg	<1.00	----	<1.00	----	----	----
Aldrin	S-OCPECD01	0.010	mg/kg DW	----	----	----	----	<1.00	----
Telodrin	S-OCPECD01	0.010	mg/kg	<1.00	----	<1.00	----	----	----
Telodrin	S-OCPECD01	0.010	mg/kg DW	----	----	----	----	<1.00	----
Isodrin	S-OCPECD01	0.010	mg/kg	<1.00	----	<1.00	----	----	----
Isodrin	S-OCPECD01	0.010	mg/kg DW	----	----	----	----	<1.00	----
Heptachloroepoxide-cis	S-OCPECD01	0.010	mg/kg	<1.00	----	<1.00	----	----	----
Heptachloroepoxide-cis	S-OCPECD01	0.010	mg/kg DW	----	----	----	----	<1.00	----
Heptachloroepoxide-trans	S-OCPECD01	0.010	mg/kg	<1.00	----	<1.00	----	----	----
Heptachloroepoxide-trans	S-OCPECD01	0.010	mg/kg DW	----	----	----	----	<1.00	----
2,4-DDE	S-OCPECD01	0.010	mg/kg	<1.00	----	<1.00	----	----	----
2,4-DDE	S-OCPECD01	0.010	mg/kg DW	----	----	----	----	<1.00	----
alpha-Endosulfan	S-OCPECD01	0.010	mg/kg	<1.00	----	<1.00	----	----	----
alpha-Endosulfan	S-OCPECD01	0.010	mg/kg DW	----	----	----	----	<1.00	----
4,4'-DDE	S-OCPECD01	0.010	mg/kg	<1.00	----	<1.00	----	----	----
4,4'-DDE	S-OCPECD01	0.010	mg/kg DW	----	----	----	----	<1.00	----
Dieldrin	S-OCPECD01	0.010	mg/kg	<1.00	----	<1.00	----	----	----
Dieldrin	S-OCPECD01	0.010	mg/kg DW	----	----	----	----	<1.00	----
2,4-DDD	S-OCPECD01	0.010	mg/kg	<1.00	----	<1.00	----	----	----
2,4-DDD	S-OCPECD01	0.010	mg/kg DW	----	----	----	----	<1.00	----
Endrin	S-OCPECD01	0.010	mg/kg	<1.00	----	<1.00	----	----	----
Endrin	S-OCPECD01	0.010	mg/kg DW	----	----	----	----	<1.00	----
beta-Endosulfan	S-OCPECD01	0.010	mg/kg	<1.00	----	<1.00	----	----	----
beta-Endosulfan	S-OCPECD01	0.010	mg/kg DW	----	----	----	----	<1.00	----
4,4'-DDD	S-OCPECD01	0.010	mg/kg	<1.00	----	<1.00	----	----	----
4,4'-DDD	S-OCPECD01	0.010	mg/kg DW	----	----	----	----	<1.00	----
2,4-DDT	S-OCPECD01	0.010	mg/kg	<1.00	----	<1.00	----	----	----
2,4-DDT	S-OCPECD01	0.010	mg/kg DW	----	----	----	----	<1.00	----
4,4'-DDT	S-OCPECD01	0.010	mg/kg	<1.00	----	<1.00	----	----	----
4,4'-DDT	S-OCPECD01	0.010	mg/kg DW	----	----	----	----	<1.00	----
Methoxychlor	S-OCPECD01	0.010	mg/kg	<1.00	----	<1.00	----	----	----
Methoxychlor	S-OCPECD01	0.010	mg/kg DW	----	----	----	----	<1.00	----
Sum of 3 tetrachlorobenzenes	S-OCPECD01	0.030	mg/kg	952	± 40.0%	583	± 40.0%	----	----
Sum of 3 tetrachlorobenzenes	S-OCPECD01	0.030	mg/kg DW	----	----	----	----	16.1	± 40.0%
Sum of 4 hexachlorocyclohexanes	S-OCPECD01	0.0400	mg/kg	176000	± 40.0%	48700	± 40.0%	----	----
Sum of 4 hexachlorocyclohexanes	S-OCPECD01	0.0400	mg/kg DW	----	----	----	----	25000	± 40.0%
Sum of 4 isomers DDT	S-OCPECD01	0.040	mg/kg	<4.00	----	<4.00	----	----	----
Sum of 4 isomers DDT	S-OCPECD01	0.040	mg/kg DW	----	----	----	----	<4.00	----
Sum of 6 isomers DDT	S-OCPECD01	0.060	mg/kg	<6.00	----	<6.00	----	----	----
Sum of 6 isomers DDT	S-OCPECD01	0.060	mg/kg DW	----	----	----	----	<6.00	----
PBBs									



Sub-Matrix: SOIL				Client sample ID	171127655	171127656	171127658
				Laboratory sample ID	PR1872692-013	PR1872692-014	PR1872692-015
				Client sampling date / time	[23-Jul-2018]	[23-Jul-2018]	[23-Jul-2018]
Parameter	Method	LOR	Unit	Result	MU	Result	MU
PBBs - Continued							
PBB 153	S-OCPECD04	0.010	mg/kg	<1.00	----	<1.00	----
PBB 153	S-OCPECD04	0.010	mg/kg DW	----	----	----	<1.00

Sub-Matrix: SOIL				Client sample ID	171127659	171127660	171127681
				Laboratory sample ID	PR1872692-016	PR1872692-017	PR1872692-018
				Client sampling date / time	[23-Jul-2018]	[23-Jul-2018]	[23-Jul-2018]
Parameter	Method	LOR	Unit	Result	MU	Result	MU
Physical Parameters							
Dry matter @ 105°C	S-DRY-GRCI	0.10	%	53.2	± 6.0%	----	85.2 ± 6.0%
Organochlorine Pesticides							
Chlordane-cis	S-OCPECD04	0.010	mg/kg	----	----	<1.00	----
Chlordane-cis	S-OCPECD04	0.010	mg/kg DW	<1.00	----	----	<1.00
Chlordane-trans	S-OCPECD04	0.010	mg/kg	----	----	<1.00	----
Chlordane-trans	S-OCPECD04	0.010	mg/kg DW	<1.00	----	----	<1.00
Endosulfan sulfate	S-OCPECD04	0.010	mg/kg	----	----	<1.00	----
Endosulfan sulfate	S-OCPECD04	0.010	mg/kg DW	<1.00	----	----	<1.00
Mirex	S-OCPECD04	0.010	mg/kg	----	----	<1.00	----
Mirex	S-OCPECD04	0.010	mg/kg DW	<1.00	----	----	<1.00
Nonachlor-cis	S-OCPECD04	0.010	mg/kg	----	----	<1.00	----
Nonachlor-cis	S-OCPECD04	0.010	mg/kg DW	<1.00	----	----	<1.00
Nonachlor-trans	S-OCPECD04	0.010	mg/kg	----	----	<1.00	----
Nonachlor-trans	S-OCPECD04	0.010	mg/kg DW	<1.00	----	----	<1.00
Oxychlordane	S-OCPECD04	0.010	mg/kg	----	----	<1.00	----
Oxychlordane	S-OCPECD04	0.010	mg/kg DW	<1.00	----	----	<1.00
Hexachloroethane	S-OCPECD01	0.010	mg/kg	----	----	<1.00	----
Hexachloroethane	S-OCPECD01	0.010	mg/kg DW	<1.00	----	----	<1.00
Hexachlorobutadiene	S-OCPECD01	0.010	mg/kg	----	----	<1.00	----
Hexachlorobutadiene	S-OCPECD01	0.010	mg/kg DW	<1.00	----	----	<1.00
1.2.3.5- & 1.2.4.5-Tetrachlorobenzene	S-OCPECD01	0.020	mg/kg	----	----	1030 ± 40.0%	----
1.2.3.5- & 1.2.4.5-Tetrachlorobenzene	S-OCPECD01	0.020	mg/kg DW	6.97 ± 40.0%	----	----	2.38 ± 40.0%
1.2.3.4-Tetrachlorobenzene	S-OCPECD01	0.010	mg/kg	----	----	864 ± 40.0%	----
1.2.3.4-Tetrachlorobenzene	S-OCPECD01	0.010	mg/kg DW	9.63 ± 40.0%	----	----	5.86 ± 40.0%
Pentachlorobenzene	S-OCPECD01	0.010	mg/kg	----	----	318 ± 40.0%	----
Pentachlorobenzene	S-OCPECD01	0.010	mg/kg DW	<1.00	----	----	<1.00
Trifluralin	S-OCPECD01	0.010	mg/kg	----	----	<1.00	----
Trifluralin	S-OCPECD01	0.010	mg/kg DW	<1.00	----	----	<1.00
Hexachlorocyclohexane Alpha	S-OCPECD01	0.010	mg/kg	----	----	57700 ± 40.0%	----
Hexachlorocyclohexane Alpha	S-OCPECD01	0.010	mg/kg DW	4560 ± 40.0%	----	----	1770 ± 40.0%
Hexachlorobenzene (HCB)	S-OCPECD01	0.0050	mg/kg	----	----	1270 ± 40.0%	----
Hexachlorobenzene (HCB)	S-OCPECD01	0.0050	mg/kg DW	<0.500	----	----	<0.500
Hexachlorocyclohexane Beta	S-OCPECD01	0.010	mg/kg	----	----	613 ± 40.0%	----
Hexachlorocyclohexane Beta	S-OCPECD01	0.010	mg/kg DW	1030 ± 40.0%	----	----	203 ± 40.0%
Hexachlorocyclohexane Gamma	S-OCPECD01	0.0100	mg/kg	----	----	61300 ± 40.0%	----
Hexachlorocyclohexane Gamma	S-OCPECD01	0.0100	mg/kg DW	1840 ± 40.0%	----	----	25.3 ± 40.0%
Hexachlorocyclohexane Delta	S-OCPECD01	0.010	mg/kg	----	----	30200 ± 40.0%	----
Hexachlorocyclohexane Delta	S-OCPECD01	0.010	mg/kg DW	1200 ± 40.0%	----	----	10.6 ± 40.0%
Hexachlorocyclohexane Epsilon	S-OCPECD01	0.010	mg/kg	----	----	2680 ± 40.0%	----
Hexachlorocyclohexane Epsilon	S-OCPECD01	0.010	mg/kg DW	274 ± 40.0%	----	----	27.9 ± 40.0%
Alachlor	S-OCPECD01	0.010	mg/kg	----	----	<1.00	----
Alachlor	S-OCPECD01	0.010	mg/kg DW	<1.00	----	----	<1.00
Heptachlor	S-OCPECD01	0.010	mg/kg	----	----	<1.00	----
Heptachlor	S-OCPECD01	0.010	mg/kg DW	<1.00	----	----	<1.00
Aldrin	S-OCPECD01	0.010	mg/kg	----	----	<1.00	----
Aldrin	S-OCPECD01	0.010	mg/kg DW	<1.00	----	----	<1.00



Sub-Matrix: SOIL

Client sample ID
Laboratory sample ID
Client sampling date / time

				171127659		171127660		171127681	
				PR1872692-016		PR1872692-017		PR1872692-018	
				[23-Jul-2018]		[23-Jul-2018]		[23-Jul-2018]	
Parameter	Method	LOR	Unit	Result	MU	Result	MU	Result	MU
Organochlorine Pesticides - Continued									
Telodrin	S-OCPECD01	0.010	mg/kg	----	----	<1.00	----	----	----
Telodrin	S-OCPECD01	0.010	mg/kg DW	<1.00	----	----	----	<1.00	----
Isodrin	S-OCPECD01	0.010	mg/kg	----	----	<1.00	----	----	----
Isodrin	S-OCPECD01	0.010	mg/kg DW	<1.00	----	----	----	<1.00	----
Heptachloroepoxide-cis	S-OCPECD01	0.010	mg/kg	----	----	<1.00	----	----	----
Heptachloroepoxide-cis	S-OCPECD01	0.010	mg/kg DW	<1.00	----	----	----	<1.00	----
Heptachloroepoxide-trans	S-OCPECD01	0.010	mg/kg	----	----	<1.00	----	----	----
Heptachloroepoxide-trans	S-OCPECD01	0.010	mg/kg DW	<1.00	----	----	----	<1.00	----
2,4-DDE	S-OCPECD01	0.010	mg/kg	----	----	<1.00	----	----	----
2,4-DDE	S-OCPECD01	0.010	mg/kg DW	<1.00	----	----	----	<1.00	----
alpha-Endosulfan	S-OCPECD01	0.010	mg/kg	----	----	<1.00	----	----	----
alpha-Endosulfan	S-OCPECD01	0.010	mg/kg DW	<1.00	----	----	----	<1.00	----
4,4'-DDE	S-OCPECD01	0.010	mg/kg	----	----	<1.00	----	----	----
4,4'-DDE	S-OCPECD01	0.010	mg/kg DW	<1.00	----	----	----	<1.00	----
Dieldrin	S-OCPECD01	0.010	mg/kg	----	----	<1.00	----	----	----
Dieldrin	S-OCPECD01	0.010	mg/kg DW	<1.00	----	----	----	<1.00	----
2,4-DDD	S-OCPECD01	0.010	mg/kg	----	----	<1.00	----	----	----
2,4-DDD	S-OCPECD01	0.010	mg/kg DW	<1.00	----	----	----	<1.00	----
Endrin	S-OCPECD01	0.010	mg/kg	----	----	<1.00	----	----	----
Endrin	S-OCPECD01	0.010	mg/kg DW	<1.00	----	----	----	<1.00	----
beta-Endosulfan	S-OCPECD01	0.010	mg/kg	----	----	<1.00	----	----	----
beta-Endosulfan	S-OCPECD01	0.010	mg/kg DW	<1.00	----	----	----	<1.00	----
4,4'-DDD	S-OCPECD01	0.010	mg/kg	----	----	<1.00	----	----	----
4,4'-DDD	S-OCPECD01	0.010	mg/kg DW	<1.00	----	----	----	<1.00	----
2,4-DDT	S-OCPECD01	0.010	mg/kg	----	----	<1.00	----	----	----
2,4-DDT	S-OCPECD01	0.010	mg/kg DW	<1.00	----	----	----	<1.00	----
4,4'-DDT	S-OCPECD01	0.010	mg/kg	----	----	<1.00	----	----	----
4,4'-DDT	S-OCPECD01	0.010	mg/kg DW	<1.00	----	----	----	<1.00	----
Methoxychlor	S-OCPECD01	0.010	mg/kg	----	----	<1.00	----	----	----
Methoxychlor	S-OCPECD01	0.010	mg/kg DW	<1.00	----	----	----	<1.00	----
Sum of 3 tetrachlorobenzenes	S-OCPECD01	0.030	mg/kg	----	----	1890	± 40.0%	----	----
Sum of 3 tetrachlorobenzenes	S-OCPECD01	0.030	mg/kg DW	16.6	± 40.0%	----	----	8.24	± 40.0%
Sum of 4 hexachlorocyclohexanes	S-OCPECD01	0.0400	mg/kg	----	----	150000	± 40.0%	----	----
Sum of 4 hexachlorocyclohexanes	S-OCPECD01	0.0400	mg/kg DW	8630	± 40.0%	----	----	2010	± 40.0%
Sum of 4 isomers DDT	S-OCPECD01	0.040	mg/kg	----	----	<4.00	----	----	----
Sum of 4 isomers DDT	S-OCPECD01	0.040	mg/kg DW	<4.00	----	----	----	<4.00	----
Sum of 6 isomers DDT	S-OCPECD01	0.060	mg/kg	----	----	<6.00	----	----	----
Sum of 6 isomers DDT	S-OCPECD01	0.060	mg/kg DW	<6.00	----	----	----	<6.00	----
PBBs									
PBB 153	S-OCPECD04	0.010	mg/kg	----	----	<1.00	----	----	----
PBB 153	S-OCPECD04	0.010	mg/kg DW	<1.00	----	----	----	<1.00	----

Sub-Matrix: SOIL

Client sample ID
Laboratory sample ID
Client sampling date / time

				171127682		171127684		171127685	
				PR1872692-019		PR1872692-020		PR1872692-021	
				[23-Jul-2018]		[23-Jul-2018]		[23-Jul-2018]	
Parameter	Method	LOR	Unit	Result	MU	Result	MU	Result	MU
Physical Parameters									
Dry matter @ 105°C	S-DRY-GRCI	0.10	%	97.4	± 6.0%	80.9	± 6.0%	----	----
Organochlorine Pesticides									
Chlordane-cis	S-OCPECD04	0.010	mg/kg	----	----	----	----	<1.00	----
Chlordane-cis	S-OCPECD04	0.010	mg/kg DW	<0.100	----	<0.100	----	----	----
Chlordane-trans	S-OCPECD04	0.010	mg/kg	----	----	----	----	<1.00	----
Chlordane-trans	S-OCPECD04	0.010	mg/kg DW	<0.100	----	<0.100	----	----	----
Endosulfan sulfate	S-OCPECD04	0.010	mg/kg	----	----	----	----	<1.00	----
Endosulfan sulfate	S-OCPECD04	0.010	mg/kg DW	<0.100	----	<0.100	----	----	----
Mirex	S-OCPECD04	0.010	mg/kg	----	----	----	----	<1.00	----



Sub-Matrix: SOIL

Client sample ID
Laboratory sample ID
Client sampling date / time

				171127682		171127684		171127685	
				PR1872692-019		PR1872692-020		PR1872692-021	
				[23-Jul-2018]		[23-Jul-2018]		[23-Jul-2018]	
Parameter	Method	LOR	Unit	Result	MU	Result	MU	Result	MU
Organochlorine Pesticides - Continued									
Mirex	S-OCPECD04	0.010	mg/kg DW	<0.100	----	<0.100	----	----	----
Nonachlor-cis	S-OCPECD04	0.010	mg/kg	----	----	----	----	<1.00	----
Nonachlor-cis	S-OCPECD04	0.010	mg/kg DW	<0.100	----	<0.100	----	----	----
Nonachlor-trans	S-OCPECD04	0.010	mg/kg	----	----	----	----	<1.00	----
Nonachlor-trans	S-OCPECD04	0.010	mg/kg DW	<0.100	----	<0.100	----	----	----
Oxychlordane	S-OCPECD04	0.010	mg/kg	----	----	----	----	<1.00	----
Oxychlordane	S-OCPECD04	0.010	mg/kg DW	<0.100	----	<0.100	----	----	----
Hexachloroethane	S-OCPECD01	0.010	mg/kg	----	----	----	----	<1.00	----
Hexachloroethane	S-OCPECD01	0.010	mg/kg DW	<0.100	----	<0.100	----	----	----
Hexachlorobutadiene	S-OCPECD01	0.010	mg/kg	----	----	----	----	<1.00	----
Hexachlorobutadiene	S-OCPECD01	0.010	mg/kg DW	<0.100	----	<0.100	----	----	----
1.2.3.5- & 1.2.4.5-Tetrachlorobenzene	S-OCPECD01	0.020	mg/kg	----	----	----	----	673	± 40.0%
1.2.3.5- & 1.2.4.5-Tetrachlorobenzene	S-OCPECD01	0.020	mg/kg DW	0.531	± 40.0%	0.736	± 40.0%	----	----
1.2.3.4-Tetrachlorobenzene	S-OCPECD01	0.010	mg/kg	----	----	----	----	729	± 40.0%
1.2.3.4-Tetrachlorobenzene	S-OCPECD01	0.010	mg/kg DW	0.505	± 40.0%	0.416	± 40.0%	----	----
Pentachlorobenzene	S-OCPECD01	0.010	mg/kg	----	----	----	----	182	± 40.0%
Pentachlorobenzene	S-OCPECD01	0.010	mg/kg DW	0.407	± 40.0%	0.331	± 40.0%	----	----
Trifluralin	S-OCPECD01	0.010	mg/kg	----	----	----	----	<1.00	----
Trifluralin	S-OCPECD01	0.010	mg/kg DW	<0.100	----	<0.100	----	----	----
Hexachlorocyclohexane Alpha	S-OCPECD01	0.010	mg/kg	----	----	----	----	29200	± 40.0%
Hexachlorocyclohexane Alpha	S-OCPECD01	0.010	mg/kg DW	5.12	± 40.0%	94.4	± 40.0%	----	----
Hexachlorobenzene (HCB)	S-OCPECD01	0.0050	mg/kg	----	----	----	----	1050	± 40.0%
Hexachlorobenzene (HCB)	S-OCPECD01	0.0050	mg/kg DW	<0.0500	----	0.278	± 40.0%	----	----
Hexachlorocyclohexane Beta	S-OCPECD01	0.010	mg/kg	----	----	----	----	360	± 40.0%
Hexachlorocyclohexane Beta	S-OCPECD01	0.010	mg/kg DW	161	± 40.0%	97.3	± 40.0%	----	----
Hexachlorocyclohexane Gamma	S-OCPECD01	0.0100	mg/kg	----	----	----	----	58600	± 40.0%
Hexachlorocyclohexane Gamma	S-OCPECD01	0.0100	mg/kg DW	3.06	± 40.0%	18.4	± 40.0%	----	----
Hexachlorocyclohexane Delta	S-OCPECD01	0.010	mg/kg	----	----	----	----	22200	± 40.0%
Hexachlorocyclohexane Delta	S-OCPECD01	0.010	mg/kg DW	21.6	± 40.0%	290	± 40.0%	----	----
Hexachlorocyclohexane Epsilon	S-OCPECD01	0.010	mg/kg	----	----	----	----	2020	± 40.0%
Hexachlorocyclohexane Epsilon	S-OCPECD01	0.010	mg/kg DW	10.8	± 40.0%	22.0	± 40.0%	----	----
Alachlor	S-OCPECD01	0.010	mg/kg	----	----	----	----	<1.00	----
Alachlor	S-OCPECD01	0.010	mg/kg DW	<0.100	----	<0.100	----	----	----
Heptachlor	S-OCPECD01	0.010	mg/kg	----	----	----	----	<1.00	----
Heptachlor	S-OCPECD01	0.010	mg/kg DW	<0.100	----	<0.100	----	----	----
Aldrin	S-OCPECD01	0.010	mg/kg	----	----	----	----	<1.00	----
Aldrin	S-OCPECD01	0.010	mg/kg DW	<0.100	----	<0.100	----	----	----
Telodrin	S-OCPECD01	0.010	mg/kg	----	----	----	----	<1.00	----
Telodrin	S-OCPECD01	0.010	mg/kg DW	<0.100	----	<0.100	----	----	----
Isodrin	S-OCPECD01	0.010	mg/kg	----	----	----	----	<1.00	----
Isodrin	S-OCPECD01	0.010	mg/kg DW	<0.100	----	<0.100	----	----	----
Heptachloroepoxide-cis	S-OCPECD01	0.010	mg/kg	----	----	----	----	<1.00	----
Heptachloroepoxide-cis	S-OCPECD01	0.010	mg/kg DW	<0.100	----	<0.100	----	----	----
Heptachloroepoxide-trans	S-OCPECD01	0.010	mg/kg	----	----	----	----	<1.00	----
Heptachloroepoxide-trans	S-OCPECD01	0.010	mg/kg DW	<0.100	----	<0.100	----	----	----
2.4-DDE	S-OCPECD01	0.010	mg/kg	----	----	----	----	<1.00	----
2.4-DDE	S-OCPECD01	0.010	mg/kg DW	<0.100	----	<0.100	----	----	----
alpha-Endosulfan	S-OCPECD01	0.010	mg/kg	----	----	----	----	<1.00	----
alpha-Endosulfan	S-OCPECD01	0.010	mg/kg DW	<0.100	----	<0.100	----	----	----
4.4'-DDE	S-OCPECD01	0.010	mg/kg	----	----	----	----	<1.00	----
4.4'-DDE	S-OCPECD01	0.010	mg/kg DW	<0.100	----	<0.100	----	----	----
Dieldrin	S-OCPECD01	0.010	mg/kg	----	----	----	----	<1.00	----
Dieldrin	S-OCPECD01	0.010	mg/kg DW	<0.100	----	<0.100	----	----	----
2.4-DDD	S-OCPECD01	0.010	mg/kg	----	----	----	----	<1.00	----
2.4-DDD	S-OCPECD01	0.010	mg/kg DW	<0.100	----	<0.100	----	----	----
Endrin	S-OCPECD01	0.010	mg/kg	----	----	----	----	<1.00	----



Sub-Matrix: SOIL

Client sample ID
Laboratory sample ID
Client sampling date / time

				171127682		171127684		171127685	
				PR1872692-019		PR1872692-020		PR1872692-021	
				[23-Jul-2018]		[23-Jul-2018]		[23-Jul-2018]	
Parameter	Method	LOR	Unit	Result	MU	Result	MU	Result	MU
Organochlorine Pesticides - Continued									
Endrin	S-OCPECD01	0.010	mg/kg DW	<0.100	----	<0.100	----	----	----
beta-Endosulfan	S-OCPECD01	0.010	mg/kg	----	----	----	----	<1.00	----
beta-Endosulfan	S-OCPECD01	0.010	mg/kg DW	<0.100	----	<0.100	----	----	----
4,4'-DDD	S-OCPECD01	0.010	mg/kg	----	----	----	----	<1.00	----
4,4'-DDD	S-OCPECD01	0.010	mg/kg DW	<0.100	----	<0.100	----	----	----
2,4-DDT	S-OCPECD01	0.010	mg/kg	----	----	----	----	<1.00	----
2,4-DDT	S-OCPECD01	0.010	mg/kg DW	<0.100	----	<0.100	----	----	----
4,4'-DDT	S-OCPECD01	0.010	mg/kg	----	----	----	----	<1.00	----
4,4'-DDT	S-OCPECD01	0.010	mg/kg DW	<0.100	----	<0.100	----	----	----
Methoxychlor	S-OCPECD01	0.010	mg/kg	----	----	----	----	<1.00	----
Methoxychlor	S-OCPECD01	0.010	mg/kg DW	<0.100	----	<0.100	----	----	----
Sum of 3 tetrachlorobenzenes	S-OCPECD01	0.030	mg/kg	----	----	----	----	1400	± 40.0%
Sum of 3 tetrachlorobenzenes	S-OCPECD01	0.030	mg/kg DW	1.04	± 40.0%	1.15	± 40.0%	----	----
Sum of 4 hexachlorocyclohexanes	S-OCPECD01	0.0400	mg/kg	----	----	----	----	110000	± 40.0%
Sum of 4 hexachlorocyclohexanes	S-OCPECD01	0.0400	mg/kg DW	191	± 40.0%	500	± 40.0%	----	----
Sum of 4 isomers DDT	S-OCPECD01	0.040	mg/kg	----	----	----	----	<4.00	----
Sum of 4 isomers DDT	S-OCPECD01	0.040	mg/kg DW	<0.400	----	<0.400	----	----	----
Sum of 6 isomers DDT	S-OCPECD01	0.060	mg/kg	----	----	----	----	<6.00	----
Sum of 6 isomers DDT	S-OCPECD01	0.060	mg/kg DW	<0.600	----	<0.600	----	----	----
PBBs									
PBB 153	S-OCPECD04	0.010	mg/kg	----	----	----	----	<1.00	----
PBB 153	S-OCPECD04	0.010	mg/kg DW	<0.100	----	<0.100	----	----	----

Sub-Matrix: SOIL

Client sample ID
Laboratory sample ID
Client sampling date / time

				171127686		171127688		171127662	
				PR1872692-022		PR1872692-023		PR1872692-024	
				[23-Jul-2018]		[23-Jul-2018]		[23-Jul-2018]	
Parameter	Method	LOR	Unit	Result	MU	Result	MU	Result	MU
Physical Parameters									
Dry matter @ 105°C	S-DRY-GRCl	0.10	%	63.4	± 6.0%	87.4	± 6.0%	----	----
Organochlorine Pesticides									
Chlordane-cis	S-OCPECD04	0.010	mg/kg	----	----	----	----	<1.00	----
Chlordane-cis	S-OCPECD04	0.010	mg/kg DW	<1.00	----	<0.010	----	----	----
Chlordane-trans	S-OCPECD04	0.010	mg/kg	----	----	----	----	<1.00	----
Chlordane-trans	S-OCPECD04	0.010	mg/kg DW	<1.00	----	<0.010	----	----	----
Endosulfan sulfate	S-OCPECD04	0.010	mg/kg	----	----	----	----	<1.00	----
Endosulfan sulfate	S-OCPECD04	0.010	mg/kg DW	<1.00	----	<0.010	----	----	----
Mirex	S-OCPECD04	0.010	mg/kg	----	----	----	----	<1.00	----
Mirex	S-OCPECD04	0.010	mg/kg DW	<1.00	----	<0.010	----	----	----
Nonachlor-cis	S-OCPECD04	0.010	mg/kg	----	----	----	----	<1.00	----
Nonachlor-cis	S-OCPECD04	0.010	mg/kg DW	<1.00	----	<0.010	----	----	----
Nonachlor-trans	S-OCPECD04	0.010	mg/kg	----	----	----	----	<1.00	----
Nonachlor-trans	S-OCPECD04	0.010	mg/kg DW	<1.00	----	<0.010	----	----	----
Oxychlordane	S-OCPECD04	0.010	mg/kg	----	----	----	----	<1.00	----
Oxychlordane	S-OCPECD04	0.010	mg/kg DW	<1.00	----	<0.010	----	----	----
Hexachloroethane	S-OCPECD01	0.010	mg/kg	----	----	----	----	<1.00	----
Hexachloroethane	S-OCPECD01	0.010	mg/kg DW	<1.00	----	<0.010	----	----	----
Hexachlorobutadiene	S-OCPECD01	0.010	mg/kg	----	----	----	----	<1.00	----
Hexachlorobutadiene	S-OCPECD01	0.010	mg/kg DW	<1.00	----	<0.010	----	----	----
1,2,3,5- & 1,2,4,5-Tetrachlorobenzene	S-OCPECD01	0.020	mg/kg	----	----	----	----	295	± 40.0%
1,2,3,5- & 1,2,4,5-Tetrachlorobenzene	S-OCPECD01	0.020	mg/kg DW	526	± 40.0%	0.089	± 40.0%	----	----
1,2,3,4-Tetrachlorobenzene	S-OCPECD01	0.010	mg/kg	----	----	----	----	402	± 40.0%
1,2,3,4-Tetrachlorobenzene	S-OCPECD01	0.010	mg/kg DW	492	± 40.0%	0.179	± 40.0%	----	----
Pentachlorobenzene	S-OCPECD01	0.010	mg/kg	----	----	----	----	57.5	± 40.0%
Pentachlorobenzene	S-OCPECD01	0.010	mg/kg DW	105	± 40.0%	0.104	± 40.0%	----	----



Sub-Matrix: SOIL

Client sample ID
Laboratory sample ID
Client sampling date / time

				171127686		171127688		171127662	
				PR1872692-022		PR1872692-023		PR1872692-024	
				[23-Jul-2018]		[23-Jul-2018]		[23-Jul-2018]	
Parameter	Method	LOR	Unit	Result	MU	Result	MU	Result	MU
Organochlorine Pesticides - Continued									
Trifluralin	S-OCPECD01	0.010	mg/kg	----	----	----	----	<1.00	----
Trifluralin	S-OCPECD01	0.010	mg/kg DW	<1.00	----	<0.010	----	----	----
Hexachlorocyclohexane Alpha	S-OCPECD01	0.010	mg/kg	----	----	----	----	518	± 40.0%
Hexachlorocyclohexane Alpha	S-OCPECD01	0.010	mg/kg DW	34900	± 40.0%	12.0	± 40.0%	----	----
Hexachlorobenzene (HCB)	S-OCPECD01	0.0050	mg/kg	----	----	----	----	11600	± 40.0%
Hexachlorobenzene (HCB)	S-OCPECD01	0.0050	mg/kg DW	<0.500	----	<0.0050	----	----	----
Hexachlorocyclohexane Beta	S-OCPECD01	0.010	mg/kg	----	----	----	----	220	± 40.0%
Hexachlorocyclohexane Beta	S-OCPECD01	0.010	mg/kg DW	431	± 40.0%	3.59	± 40.0%	----	----
Hexachlorocyclohexane Gamma	S-OCPECD01	0.0100	mg/kg	----	----	----	----	13500	± 40.0%
Hexachlorocyclohexane Gamma	S-OCPECD01	0.0100	mg/kg DW	58200	± 40.0%	7.28	± 40.0%	----	----
Hexachlorocyclohexane Delta	S-OCPECD01	0.010	mg/kg	----	----	----	----	10600	± 40.0%
Hexachlorocyclohexane Delta	S-OCPECD01	0.010	mg/kg DW	27900	± 40.0%	45.6	± 40.0%	----	----
Hexachlorocyclohexane Epsilon	S-OCPECD01	0.010	mg/kg	----	----	----	----	933	± 40.0%
Hexachlorocyclohexane Epsilon	S-OCPECD01	0.010	mg/kg DW	3110	± 40.0%	1.80	± 40.0%	----	----
Alachlor	S-OCPECD01	0.010	mg/kg	----	----	----	----	<1.00	----
Alachlor	S-OCPECD01	0.010	mg/kg DW	<1.00	----	<0.010	----	----	----
Heptachlor	S-OCPECD01	0.010	mg/kg	----	----	----	----	<1.00	----
Heptachlor	S-OCPECD01	0.010	mg/kg DW	<1.00	----	<0.010	----	----	----
Aldrin	S-OCPECD01	0.010	mg/kg	----	----	----	----	<1.00	----
Aldrin	S-OCPECD01	0.010	mg/kg DW	<1.00	----	<0.010	----	----	----
Telodrin	S-OCPECD01	0.010	mg/kg	----	----	----	----	<1.00	----
Telodrin	S-OCPECD01	0.010	mg/kg DW	<1.00	----	<0.010	----	----	----
Isodrin	S-OCPECD01	0.010	mg/kg	----	----	----	----	<1.00	----
Isodrin	S-OCPECD01	0.010	mg/kg DW	<1.00	----	<0.010	----	----	----
Heptachloroepoxide-cis	S-OCPECD01	0.010	mg/kg	----	----	----	----	<1.00	----
Heptachloroepoxide-cis	S-OCPECD01	0.010	mg/kg DW	<1.00	----	<0.010	----	----	----
Heptachloroepoxide-trans	S-OCPECD01	0.010	mg/kg	----	----	----	----	<1.00	----
Heptachloroepoxide-trans	S-OCPECD01	0.010	mg/kg DW	<1.00	----	<0.010	----	----	----
2,4-DDE	S-OCPECD01	0.010	mg/kg	----	----	----	----	<1.00	----
2,4-DDE	S-OCPECD01	0.010	mg/kg DW	<1.00	----	<0.010	----	----	----
alpha-Endosulfan	S-OCPECD01	0.010	mg/kg	----	----	----	----	<1.00	----
alpha-Endosulfan	S-OCPECD01	0.010	mg/kg DW	<1.00	----	<0.010	----	----	----
4,4'-DDE	S-OCPECD01	0.010	mg/kg	----	----	----	----	<1.00	----
4,4'-DDE	S-OCPECD01	0.010	mg/kg DW	<1.00	----	<0.010	----	----	----
Dieldrin	S-OCPECD01	0.010	mg/kg	----	----	----	----	<1.00	----
Dieldrin	S-OCPECD01	0.010	mg/kg DW	<1.00	----	<0.010	----	----	----
2,4-DDD	S-OCPECD01	0.010	mg/kg	----	----	----	----	<1.00	----
2,4-DDD	S-OCPECD01	0.010	mg/kg DW	<1.00	----	<0.010	----	----	----
Endrin	S-OCPECD01	0.010	mg/kg	----	----	----	----	<1.00	----
Endrin	S-OCPECD01	0.010	mg/kg DW	<1.00	----	<0.010	----	----	----
beta-Endosulfan	S-OCPECD01	0.010	mg/kg	----	----	----	----	<1.00	----
beta-Endosulfan	S-OCPECD01	0.010	mg/kg DW	<1.00	----	<0.010	----	----	----
4,4'-DDD	S-OCPECD01	0.010	mg/kg	----	----	----	----	<1.00	----
4,4'-DDD	S-OCPECD01	0.010	mg/kg DW	<1.00	----	<0.010	----	----	----
2,4-DDT	S-OCPECD01	0.010	mg/kg	----	----	----	----	<1.00	----
2,4-DDT	S-OCPECD01	0.010	mg/kg DW	<1.00	----	<0.010	----	----	----
4,4'-DDT	S-OCPECD01	0.010	mg/kg	----	----	----	----	<1.00	----
4,4'-DDT	S-OCPECD01	0.010	mg/kg DW	<1.00	----	<0.010	----	----	----
Methoxychlor	S-OCPECD01	0.010	mg/kg	----	----	----	----	<1.00	----
Methoxychlor	S-OCPECD01	0.010	mg/kg DW	<1.00	----	<0.010	----	----	----
Sum of 3 tetrachlorobenzenes	S-OCPECD01	0.030	mg/kg	----	----	----	----	697	± 40.0%
Sum of 3 tetrachlorobenzenes	S-OCPECD01	0.030	mg/kg DW	1020	± 40.0%	0.268	± 40.0%	----	----
Sum of 4 hexachlorocyclohexanes	S-OCPECD01	0.0400	mg/kg	----	----	----	----	24800	± 40.0%
Sum of 4 hexachlorocyclohexanes	S-OCPECD01	0.0400	mg/kg DW	121000	± 40.0%	68.5	± 40.0%	----	----
Sum of 4 isomers DDT	S-OCPECD01	0.040	mg/kg	----	----	----	----	<4.00	----
Sum of 4 isomers DDT	S-OCPECD01	0.040	mg/kg DW	<4.00	----	<0.040	----	----	----
Sum of 6 isomers DDT	S-OCPECD01	0.060	mg/kg	----	----	----	----	<6.00	----
Sum of 6 isomers DDT	S-OCPECD01	0.060	mg/kg DW	<6.00	----	<0.060	----	----	----



Sub-Matrix: SOIL				Client sample ID	171127686	171127688	171127662
				Laboratory sample ID	PR1872692-022	PR1872692-023	PR1872692-024
				Client sampling date / time	[23-Jul-2018]	[23-Jul-2018]	[23-Jul-2018]
Parameter	Method	LOR	Unit	Result	MU	Result	MU
PBBs							
PBB 153	S-OCPECD04	0.010	mg/kg	----	----	<1.00	----
PBB 153	S-OCPECD04	0.010	mg/kg DW	<1.00	----	<0.010	----

Sub-Matrix: SOIL				Client sample ID	171127663	171127665	171127666
				Laboratory sample ID	PR1872692-025	PR1872692-026	PR1872692-027
				Client sampling date / time	[23-Jul-2018]	[23-Jul-2018]	[23-Jul-2018]
Parameter	Method	LOR	Unit	Result	MU	Result	MU
Physical Parameters							
Dry matter @ 105°C	S-DRY-GRCI	0.10	%	94.8	± 6.0%	----	----
Organochlorine Pesticides							
Chlordane-cis	S-OCPECD04	0.010	mg/kg	----	----	<1.00	----
Chlordane-cis	S-OCPECD04	0.010	mg/kg DW	<1.00	----	----	----
Chlordane-trans	S-OCPECD04	0.010	mg/kg	----	----	<1.00	----
Chlordane-trans	S-OCPECD04	0.010	mg/kg DW	<1.00	----	----	----
Endosulfan sulfate	S-OCPECD04	0.010	mg/kg	----	----	<1.00	----
Endosulfan sulfate	S-OCPECD04	0.010	mg/kg DW	<1.00	----	----	----
Mirex	S-OCPECD04	0.010	mg/kg	----	----	<1.00	----
Mirex	S-OCPECD04	0.010	mg/kg DW	<1.00	----	----	----
Nonachlor-cis	S-OCPECD04	0.010	mg/kg	----	----	<1.00	----
Nonachlor-cis	S-OCPECD04	0.010	mg/kg DW	<1.00	----	----	----
Nonachlor-trans	S-OCPECD04	0.010	mg/kg	----	----	<1.00	----
Nonachlor-trans	S-OCPECD04	0.010	mg/kg DW	<1.00	----	----	----
Oxychlordane	S-OCPECD04	0.010	mg/kg	----	----	<1.00	----
Oxychlordane	S-OCPECD04	0.010	mg/kg DW	<1.00	----	----	----
Hexachloroethane	S-OCPECD01	0.010	mg/kg	----	----	<1.00	----
Hexachloroethane	S-OCPECD01	0.010	mg/kg DW	<1.00	----	----	----
Hexachlorobutadiene	S-OCPECD01	0.010	mg/kg	----	----	<1.00	----
Hexachlorobutadiene	S-OCPECD01	0.010	mg/kg DW	<1.00	----	----	----
1.2.3.5- & 1.2.4.5-Tetrachlorobenzene	S-OCPECD01	0.020	mg/kg	----	----	285	± 40.0%
1.2.3.5- & 1.2.4.5-Tetrachlorobenzene	S-OCPECD01	0.020	mg/kg DW	934	± 40.0%	----	----
1.2.3.4-Tetrachlorobenzene	S-OCPECD01	0.010	mg/kg	----	----	242	± 40.0%
1.2.3.4-Tetrachlorobenzene	S-OCPECD01	0.010	mg/kg DW	1090	± 40.0%	----	----
Pentachlorobenzene	S-OCPECD01	0.010	mg/kg	----	----	<1.00	----
Pentachlorobenzene	S-OCPECD01	0.010	mg/kg DW	78.0	± 40.0%	----	----
Trifluralin	S-OCPECD01	0.010	mg/kg	----	----	<1.00	----
Trifluralin	S-OCPECD01	0.010	mg/kg DW	<1.00	----	----	----
Hexachlorocyclohexane Alpha	S-OCPECD01	0.010	mg/kg	----	----	23300	± 40.0%
Hexachlorocyclohexane Alpha	S-OCPECD01	0.010	mg/kg DW	6010	± 40.0%	----	----
Hexachlorobenzene (HCB)	S-OCPECD01	0.0050	mg/kg	----	----	<0.500	± 40.0%
Hexachlorobenzene (HCB)	S-OCPECD01	0.0050	mg/kg DW	135	± 40.0%	----	----
Hexachlorocyclohexane Beta	S-OCPECD01	0.010	mg/kg	----	----	1020	± 40.0%
Hexachlorocyclohexane Beta	S-OCPECD01	0.010	mg/kg DW	194	± 40.0%	----	----
Hexachlorocyclohexane Gamma	S-OCPECD01	0.0100	mg/kg	----	----	56600	± 40.0%
Hexachlorocyclohexane Gamma	S-OCPECD01	0.0100	mg/kg DW	5500	± 40.0%	----	----
Hexachlorocyclohexane Delta	S-OCPECD01	0.010	mg/kg	----	----	33300	± 40.0%
Hexachlorocyclohexane Delta	S-OCPECD01	0.010	mg/kg DW	6440	± 40.0%	----	----
Hexachlorocyclohexane Epsilon	S-OCPECD01	0.010	mg/kg	----	----	2010	± 40.0%
Hexachlorocyclohexane Epsilon	S-OCPECD01	0.010	mg/kg DW	4140	± 40.0%	----	----
Alachlor	S-OCPECD01	0.010	mg/kg	----	----	<1.00	----
Alachlor	S-OCPECD01	0.010	mg/kg DW	<1.00	----	----	----
Heptachlor	S-OCPECD01	0.010	mg/kg	----	----	<1.00	----
Heptachlor	S-OCPECD01	0.010	mg/kg DW	<1.00	----	----	----
Aldrin	S-OCPECD01	0.010	mg/kg	----	----	<1.00	----
Aldrin	S-OCPECD01	0.010	mg/kg DW	<1.00	----	----	----



Sub-Matrix: SOIL				Client sample ID		171127663		171127665		171127666	
				Laboratory sample ID		PR1872692-025		PR1872692-026		PR1872692-027	
				Client sampling date / time		[23-Jul-2018]		[23-Jul-2018]		[23-Jul-2018]	
Parameter	Method	LOR	Unit	Result	MU	Result	MU	Result	MU		
Organochlorine Pesticides - Continued											
Telodrin	S-OCPECD01	0.010	mg/kg	----	----	<1.00	----	<1.00	----		
Telodrin	S-OCPECD01	0.010	mg/kg DW	<1.00	----	----	----	----	----		
Isodrin	S-OCPECD01	0.010	mg/kg	----	----	<1.00	----	<1.00	----		
Isodrin	S-OCPECD01	0.010	mg/kg DW	<1.00	----	----	----	----	----		
Heptachloroepoxide-cis	S-OCPECD01	0.010	mg/kg	----	----	<1.00	----	<1.00	----		
Heptachloroepoxide-cis	S-OCPECD01	0.010	mg/kg DW	<1.00	----	----	----	----	----		
Heptachloroepoxide-trans	S-OCPECD01	0.010	mg/kg	----	----	<1.00	----	<1.00	----		
Heptachloroepoxide-trans	S-OCPECD01	0.010	mg/kg DW	<1.00	----	----	----	----	----		
2,4-DDE	S-OCPECD01	0.010	mg/kg	----	----	<1.00	----	<1.00	----		
2,4-DDE	S-OCPECD01	0.010	mg/kg DW	<1.00	----	----	----	----	----		
alpha-Endosulfan	S-OCPECD01	0.010	mg/kg	----	----	<1.00	----	<1.00	----		
alpha-Endosulfan	S-OCPECD01	0.010	mg/kg DW	<1.00	----	----	----	----	----		
4,4'-DDE	S-OCPECD01	0.010	mg/kg	----	----	<1.00	----	<1.00	----		
4,4'-DDE	S-OCPECD01	0.010	mg/kg DW	<1.00	----	----	----	----	----		
Dieldrin	S-OCPECD01	0.010	mg/kg	----	----	<1.00	----	<1.00	----		
Dieldrin	S-OCPECD01	0.010	mg/kg DW	<1.00	----	----	----	----	----		
2,4-DDD	S-OCPECD01	0.010	mg/kg	----	----	<1.00	----	<1.00	----		
2,4-DDD	S-OCPECD01	0.010	mg/kg DW	<1.00	----	----	----	----	----		
Endrin	S-OCPECD01	0.010	mg/kg	----	----	<1.00	----	<1.00	----		
Endrin	S-OCPECD01	0.010	mg/kg DW	<1.00	----	----	----	----	----		
beta-Endosulfan	S-OCPECD01	0.010	mg/kg	----	----	<1.00	----	<1.00	----		
beta-Endosulfan	S-OCPECD01	0.010	mg/kg DW	<1.00	----	----	----	----	----		
4,4'-DDD	S-OCPECD01	0.010	mg/kg	----	----	<1.00	----	<1.00	----		
4,4'-DDD	S-OCPECD01	0.010	mg/kg DW	<1.00	----	----	----	----	----		
2,4-DDT	S-OCPECD01	0.010	mg/kg	----	----	<1.00	----	<1.00	----		
2,4-DDT	S-OCPECD01	0.010	mg/kg DW	<1.00	----	----	----	----	----		
4,4'-DDT	S-OCPECD01	0.010	mg/kg	----	----	<1.00	----	<1.00	----		
4,4'-DDT	S-OCPECD01	0.010	mg/kg DW	<1.00	----	----	----	----	----		
Methoxychlor	S-OCPECD01	0.010	mg/kg	----	----	<1.00	----	<1.00	----		
Methoxychlor	S-OCPECD01	0.010	mg/kg DW	<1.00	----	----	----	----	----		
Sum of 3 tetrachlorobenzenes	S-OCPECD01	0.030	mg/kg	----	----	527	± 40.0%	1140	± 40.0%		
Sum of 3 tetrachlorobenzenes	S-OCPECD01	0.030	mg/kg DW	2020	± 40.0%	----	----	----	----		
Sum of 4 hexachlorocyclohexanes	S-OCPECD01	0.0400	mg/kg	----	----	114000	± 40.0%	48700	± 40.0%		
Sum of 4 hexachlorocyclohexanes	S-OCPECD01	0.0400	mg/kg DW	18100	± 40.0%	----	----	----	----		
Sum of 4 isomers DDT	S-OCPECD01	0.040	mg/kg	----	----	<4.00	----	<4.00	----		
Sum of 4 isomers DDT	S-OCPECD01	0.040	mg/kg DW	<4.00	----	----	----	----	----		
Sum of 6 isomers DDT	S-OCPECD01	0.060	mg/kg	----	----	<6.00	----	<6.00	----		
Sum of 6 isomers DDT	S-OCPECD01	0.060	mg/kg DW	<6.00	----	----	----	----	----		
PBBs											
PBB 153	S-OCPECD04	0.010	mg/kg	----	----	<1.00	----	<1.00	----		
PBB 153	S-OCPECD04	0.010	mg/kg DW	<1.00	----	----	----	----	----		

Sub-Matrix: SOIL				Client sample ID		171127691		171127692		171127694	
				Laboratory sample ID		PR1872692-028		PR1872692-029		PR1872692-030	
				Client sampling date / time		[23-Jul-2018]		[23-Jul-2018]		[23-Jul-2018]	
Parameter	Method	LOR	Unit	Result	MU	Result	MU	Result	MU		
Physical Parameters											
Dry matter @ 105°C	S-DRY-GRCl	0.10	%	83.5	± 6.0%	86.3	± 6.0%	82.7	± 6.0%		
Organochlorine Pesticides											
Chlordane-cis	S-OCPECD04	0.010	mg/kg DW	<0.100	----	<0.100	----	<0.100	----		
Chlordane-trans	S-OCPECD04	0.010	mg/kg DW	<0.100	----	<0.100	----	<0.100	----		
Endosulfan sulfate	S-OCPECD04	0.010	mg/kg DW	<0.100	----	<0.100	----	<0.100	----		
Mirex	S-OCPECD04	0.010	mg/kg DW	<0.100	----	<0.100	----	<0.100	----		
Nonachlor-cis	S-OCPECD04	0.010	mg/kg DW	<0.100	----	<0.100	----	<0.100	----		
Nonachlor-trans	S-OCPECD04	0.010	mg/kg DW	<0.100	----	<0.100	----	<0.100	----		
Oxychlordane	S-OCPECD04	0.010	mg/kg DW	<0.100	----	<0.100	----	<0.100	----		



Sub-Matrix: SOIL				Client sample ID		171127691		171127692		171127694	
				Laboratory sample ID		PR1872692-028		PR1872692-029		PR1872692-030	
				Client sampling date / time		[23-Jul-2018]		[23-Jul-2018]		[23-Jul-2018]	
Parameter	Method	LOR	Unit	Result	MU	Result	MU	Result	MU	Result	MU
Organochlorine Pesticides - Continued											
Hexachloroethane	S-OCPECD01	0.010	mg/kg DW	<0.100	----	<0.100	----	<0.100	----	<0.100	----
Hexachlorobutadiene	S-OCPECD01	0.010	mg/kg DW	<0.100	----	<0.100	----	<0.100	----	<0.100	----
1.2.3.5- & 1.2.4.5-Tetrachlorobenzene	S-OCPECD01	0.020	mg/kg DW	<0.200	----	2.92	± 40.0%	2.85	± 40.0%	2.85	± 40.0%
1.2.3.4-Tetrachlorobenzene	S-OCPECD01	0.010	mg/kg DW	0.248	± 40.0%	2.45	± 40.0%	5.52	± 40.0%	5.52	± 40.0%
Pentachlorobenzene	S-OCPECD01	0.010	mg/kg DW	<0.100	----	0.924	± 40.0%	1.45	± 40.0%	1.45	± 40.0%
Trifluralin	S-OCPECD01	0.010	mg/kg DW	<0.100	----	<0.100	----	<0.100	----	<0.100	----
Hexachlorocyclohexane Alpha	S-OCPECD01	0.010	mg/kg DW	104	± 40.0%	116	± 40.0%	1250	± 40.0%	1250	± 40.0%
Hexachlorobenzene (HCB)	S-OCPECD01	0.0050	mg/kg DW	<0.0500	----	<0.0500	----	<0.0500	----	<0.0500	----
Hexachlorocyclohexane Beta	S-OCPECD01	0.010	mg/kg DW	145	± 40.0%	147	± 40.0%	296	± 40.0%	296	± 40.0%
Hexachlorocyclohexane Gamma	S-OCPECD01	0.0100	mg/kg DW	19.6	± 40.0%	61.8	± 40.0%	179	± 40.0%	179	± 40.0%
Hexachlorocyclohexane Delta	S-OCPECD01	0.010	mg/kg DW	293	± 40.0%	331	± 40.0%	1260	± 40.0%	1260	± 40.0%
Hexachlorocyclohexane Epsilon	S-OCPECD01	0.010	mg/kg DW	17.8	± 40.0%	34.6	± 40.0%	123	± 40.0%	123	± 40.0%
Alachlor	S-OCPECD01	0.010	mg/kg DW	<0.100	----	<0.100	----	<0.100	----	<0.100	----
Heptachlor	S-OCPECD01	0.010	mg/kg DW	<0.100	----	<0.100	----	<0.100	----	<0.100	----
Aldrin	S-OCPECD01	0.010	mg/kg DW	<0.100	----	<0.100	----	<0.100	----	<0.100	----
Telodrin	S-OCPECD01	0.010	mg/kg DW	<0.100	----	<0.100	----	<0.100	----	<0.100	----
Isodrin	S-OCPECD01	0.010	mg/kg DW	<0.100	----	<0.100	----	<0.100	----	<0.100	----
Heptachloroepoxide-cis	S-OCPECD01	0.010	mg/kg DW	<0.100	----	<0.100	----	<0.100	----	<0.100	----
Heptachloroepoxide-trans	S-OCPECD01	0.010	mg/kg DW	<0.100	----	<0.100	----	<0.100	----	<0.100	----
2.4-DDE	S-OCPECD01	0.010	mg/kg DW	<0.100	----	<0.100	----	<0.100	----	<0.100	----
alpha-Endosulfan	S-OCPECD01	0.010	mg/kg DW	<0.100	----	<0.100	----	<0.100	----	<0.100	----
4.4'-DDE	S-OCPECD01	0.010	mg/kg DW	<0.100	----	<0.100	----	<0.100	----	<0.100	----
Dieldrin	S-OCPECD01	0.010	mg/kg DW	<0.100	----	<0.100	----	<0.100	----	<0.100	----
2.4-DDD	S-OCPECD01	0.010	mg/kg DW	<0.100	----	<0.100	----	<0.100	----	<0.100	----
Endrin	S-OCPECD01	0.010	mg/kg DW	<0.100	----	<0.100	----	<0.100	----	<0.100	----
beta-Endosulfan	S-OCPECD01	0.010	mg/kg DW	<0.100	----	<0.100	----	<0.100	----	<0.100	----
4.4'-DDD	S-OCPECD01	0.010	mg/kg DW	<0.100	----	<0.100	----	<0.100	----	<0.100	----
2.4-DDT	S-OCPECD01	0.010	mg/kg DW	<0.100	----	<0.100	----	<0.100	----	<0.100	----
4.4'-DDT	S-OCPECD01	0.010	mg/kg DW	<0.100	----	<0.100	----	<0.100	----	<0.100	----
Methoxychlor	S-OCPECD01	0.010	mg/kg DW	<0.100	----	<0.100	----	<0.100	----	<0.100	----
Sum of 3 tetrachlorobenzenes	S-OCPECD01	0.030	mg/kg DW	<0.300	----	5.37	± 40.0%	8.37	± 40.0%	8.37	± 40.0%
Sum of 4 hexachlorocyclohexanes	S-OCPECD01	0.0400	mg/kg DW	562	± 40.0%	656	± 40.0%	2980	± 40.0%	2980	± 40.0%
Sum of 4 isomers DDT	S-OCPECD01	0.040	mg/kg DW	<0.400	----	<0.400	----	<0.400	----	<0.400	----
Sum of 6 isomers DDT	S-OCPECD01	0.060	mg/kg DW	<0.600	----	<0.600	----	<0.600	----	<0.600	----
PBBs											
PBB 153	S-OCPECD04	0.010	mg/kg DW	<0.100	----	<0.100	----	<0.100	----	<0.100	----

Sub-Matrix: SOIL				Client sample ID		171127695		171127696		171128173	
				Laboratory sample ID		PR1872692-031		PR1872692-032		PR1872692-033	
				Client sampling date / time		[23-Jul-2018]		[23-Jul-2018]		[23-Jul-2018]	
Parameter	Method	LOR	Unit	Result	MU	Result	MU	Result	MU	Result	MU
Physical Parameters											
Dry matter @ 105°C	S-DRY-GRCI	0.10	%	----	----	----	----	83.7	± 6.0%	83.7	± 6.0%
Organochlorine Pesticides											
Chlordane-cis	S-OCPECD04	0.010	mg/kg	<1.00	----	<1.00	----	----	----	----	----
Chlordane-cis	S-OCPECD04	0.010	mg/kg DW	----	----	----	----	<0.010	----	<0.010	----
Chlordane-trans	S-OCPECD04	0.010	mg/kg	<1.00	----	<1.00	----	----	----	----	----
Chlordane-trans	S-OCPECD04	0.010	mg/kg DW	----	----	----	----	<0.010	----	<0.010	----
Endosulfan sulfate	S-OCPECD04	0.010	mg/kg	<1.00	----	<1.00	----	----	----	----	----
Endosulfan sulfate	S-OCPECD04	0.010	mg/kg DW	----	----	----	----	<0.010	----	<0.010	----
Mirex	S-OCPECD04	0.010	mg/kg	<1.00	----	<1.00	----	----	----	----	----
Mirex	S-OCPECD04	0.010	mg/kg DW	----	----	----	----	<0.010	----	<0.010	----
Nonachlor-cis	S-OCPECD04	0.010	mg/kg	<1.00	----	<1.00	----	----	----	----	----
Nonachlor-cis	S-OCPECD04	0.010	mg/kg DW	----	----	----	----	<0.010	----	<0.010	----
Nonachlor-trans	S-OCPECD04	0.010	mg/kg	<1.00	----	<1.00	----	----	----	----	----



Sub-Matrix: SOIL

Client sample ID
Laboratory sample ID
Client sampling date / time

				171127695		171127696		171128173	
				PR1872692-031		PR1872692-032		PR1872692-033	
				[23-Jul-2018]		[23-Jul-2018]		[23-Jul-2018]	
Parameter	Method	LOR	Unit	Result	MU	Result	MU	Result	MU
Organochlorine Pesticides - Continued									
Nonachlor-trans	S-OCPECD04	0.010	mg/kg DW	----	----	----	----	<0.010	----
Oxychlorthane	S-OCPECD04	0.010	mg/kg	<1.00	----	<1.00	----	----	----
Oxychlorthane	S-OCPECD04	0.010	mg/kg DW	----	----	----	----	<0.010	----
Hexachloroethane	S-OCPECD01	0.010	mg/kg	<1.00	----	<1.00	----	----	----
Hexachloroethane	S-OCPECD01	0.010	mg/kg DW	----	----	----	----	<0.010	----
Hexachlorobutadiene	S-OCPECD01	0.010	mg/kg	<1.00	----	<1.00	----	----	----
Hexachlorobutadiene	S-OCPECD01	0.010	mg/kg DW	----	----	----	----	<0.010	----
1.2.3.5- & 1.2.4.5-Tetrachlorobenzene	S-OCPECD01	0.020	mg/kg	146	± 40.0%	109	± 40.0%	----	----
1.2.3.5- & 1.2.4.5-Tetrachlorobenzene	S-OCPECD01	0.020	mg/kg DW	----	----	----	----	0.036	± 40.0%
1.2.3.4-Tetrachlorobenzene	S-OCPECD01	0.010	mg/kg	116	± 40.0%	82.0	± 40.0%	----	----
1.2.3.4-Tetrachlorobenzene	S-OCPECD01	0.010	mg/kg DW	----	----	----	----	0.050	± 40.0%
Pentachlorobenzene	S-OCPECD01	0.010	mg/kg	28.4	± 40.0%	22.9	± 40.0%	----	----
Pentachlorobenzene	S-OCPECD01	0.010	mg/kg DW	----	----	----	----	<0.010	----
Trifluralin	S-OCPECD01	0.010	mg/kg	<1.00	----	<1.00	----	----	----
Trifluralin	S-OCPECD01	0.010	mg/kg DW	----	----	----	----	<0.010	----
Hexachlorocyclohexane Alpha	S-OCPECD01	0.010	mg/kg	18300	± 40.0%	16100	± 40.0%	----	----
Hexachlorocyclohexane Alpha	S-OCPECD01	0.010	mg/kg DW	----	----	----	----	1.15	± 40.0%
Hexachlorobenzene (HCB)	S-OCPECD01	0.0050	mg/kg	<0.500	----	543	± 40.0%	----	----
Hexachlorobenzene (HCB)	S-OCPECD01	0.0050	mg/kg DW	----	----	----	----	<0.0050	----
Hexachlorocyclohexane Beta	S-OCPECD01	0.010	mg/kg	704	± 40.0%	222	± 40.0%	----	----
Hexachlorocyclohexane Beta	S-OCPECD01	0.010	mg/kg DW	----	----	----	----	0.618	± 40.0%
Hexachlorocyclohexane Gamma	S-OCPECD01	0.0100	mg/kg	37300	± 40.0%	35100	± 40.0%	----	----
Hexachlorocyclohexane Gamma	S-OCPECD01	0.0100	mg/kg DW	----	----	----	----	1.58	± 40.0%
Hexachlorocyclohexane Delta	S-OCPECD01	0.010	mg/kg	23300	± 40.0%	14000	± 40.0%	----	----
Hexachlorocyclohexane Delta	S-OCPECD01	0.010	mg/kg DW	----	----	----	----	4.79	± 40.0%
Hexachlorocyclohexane Epsilon	S-OCPECD01	0.010	mg/kg	1830	± 40.0%	1500	± 40.0%	----	----
Hexachlorocyclohexane Epsilon	S-OCPECD01	0.010	mg/kg DW	----	----	----	----	0.670	± 40.0%
Alachlor	S-OCPECD01	0.010	mg/kg	<1.00	----	<1.00	----	----	----
Alachlor	S-OCPECD01	0.010	mg/kg DW	----	----	----	----	<0.010	----
Heptachlor	S-OCPECD01	0.010	mg/kg	<1.00	----	<1.00	----	----	----
Heptachlor	S-OCPECD01	0.010	mg/kg DW	----	----	----	----	<0.010	----
Aldrin	S-OCPECD01	0.010	mg/kg	<1.00	----	<1.00	----	----	----
Aldrin	S-OCPECD01	0.010	mg/kg DW	----	----	----	----	<0.010	----
Telodrin	S-OCPECD01	0.010	mg/kg	<1.00	----	<1.00	----	----	----
Telodrin	S-OCPECD01	0.010	mg/kg DW	----	----	----	----	<0.010	----
Isodrin	S-OCPECD01	0.010	mg/kg	<1.00	----	<1.00	----	----	----
Isodrin	S-OCPECD01	0.010	mg/kg DW	----	----	----	----	<0.010	----
Heptachloroepoxide-cis	S-OCPECD01	0.010	mg/kg	<1.00	----	<1.00	----	----	----
Heptachloroepoxide-cis	S-OCPECD01	0.010	mg/kg DW	----	----	----	----	<0.010	----
Heptachloroepoxide-trans	S-OCPECD01	0.010	mg/kg	<1.00	----	<1.00	----	----	----
Heptachloroepoxide-trans	S-OCPECD01	0.010	mg/kg DW	----	----	----	----	<0.010	----
2.4-DDE	S-OCPECD01	0.010	mg/kg	<1.00	----	<1.00	----	----	----
2.4-DDE	S-OCPECD01	0.010	mg/kg DW	----	----	----	----	<0.010	----
alpha-Endosulfan	S-OCPECD01	0.010	mg/kg	<1.00	----	<1.00	----	----	----
alpha-Endosulfan	S-OCPECD01	0.010	mg/kg DW	----	----	----	----	<0.010	----
4.4'-DDE	S-OCPECD01	0.010	mg/kg	<1.00	----	<1.00	----	----	----
4.4'-DDE	S-OCPECD01	0.010	mg/kg DW	----	----	----	----	<0.010	----
Dieldrin	S-OCPECD01	0.010	mg/kg	<1.00	----	<1.00	----	----	----
Dieldrin	S-OCPECD01	0.010	mg/kg DW	----	----	----	----	<0.010	----
2.4-DDD	S-OCPECD01	0.010	mg/kg	<1.00	----	<1.00	----	----	----
2.4-DDD	S-OCPECD01	0.010	mg/kg DW	----	----	----	----	<0.010	----
Endrin	S-OCPECD01	0.010	mg/kg	<1.00	----	<1.00	----	----	----
Endrin	S-OCPECD01	0.010	mg/kg DW	----	----	----	----	<0.010	----
beta-Endosulfan	S-OCPECD01	0.010	mg/kg	<1.00	----	<1.00	----	----	----
beta-Endosulfan	S-OCPECD01	0.010	mg/kg DW	----	----	----	----	<0.010	----
4.4'-DDD	S-OCPECD01	0.010	mg/kg	<1.00	----	<1.00	----	----	----



Sub-Matrix: SOIL

Client sample ID
Laboratory sample ID
Client sampling date / time

				171127695		171127696		171128173	
				PR1872692-031		PR1872692-032		PR1872692-033	
				[23-Jul-2018]		[23-Jul-2018]		[23-Jul-2018]	
Parameter	Method	LOR	Unit	Result	MU	Result	MU	Result	MU
Organochlorine Pesticides - Continued									
4,4'-DDD	S-OCPECD01	0.010	mg/kg DW	----	----	----	----	<0.010	----
2,4-DDT	S-OCPECD01	0.010	mg/kg	<1.00	----	<1.00	----	----	----
2,4-DDT	S-OCPECD01	0.010	mg/kg DW	----	----	----	----	<0.010	----
4,4'-DDT	S-OCPECD01	0.010	mg/kg	<1.00	----	<1.00	----	----	----
4,4'-DDT	S-OCPECD01	0.010	mg/kg DW	----	----	----	----	<0.010	----
Methoxychlor	S-OCPECD01	0.010	mg/kg	<1.00	----	<1.00	----	----	----
Methoxychlor	S-OCPECD01	0.010	mg/kg DW	----	----	----	----	<0.010	----
Sum of 3 tetrachlorobenzenes	S-OCPECD01	0.030	mg/kg	262	± 40.0%	191	± 40.0%	----	----
Sum of 3 tetrachlorobenzenes	S-OCPECD01	0.030	mg/kg DW	----	----	----	----	0.086	± 40.0%
Sum of 4 hexachlorocyclohexanes	S-OCPECD01	0.0400	mg/kg	79600	± 40.0%	65400	± 40.0%	----	----
Sum of 4 hexachlorocyclohexanes	S-OCPECD01	0.0400	mg/kg DW	----	----	----	----	8.14	± 40.0%
Sum of 4 isomers DDT	S-OCPECD01	0.040	mg/kg	<4.00	----	<4.00	----	----	----
Sum of 4 isomers DDT	S-OCPECD01	0.040	mg/kg DW	----	----	----	----	<0.040	----
Sum of 6 isomers DDT	S-OCPECD01	0.060	mg/kg	<6.00	----	<6.00	----	----	----
Sum of 6 isomers DDT	S-OCPECD01	0.060	mg/kg DW	----	----	----	----	<0.060	----
PBBs									
PBB 153	S-OCPECD04	0.010	mg/kg	<1.00	----	<1.00	----	----	----
PBB 153	S-OCPECD04	0.010	mg/kg DW	----	----	----	----	<0.010	----

Sub-Matrix: SOIL

Client sample ID
Laboratory sample ID
Client sampling date / time

				171128174		171164434		171164435	
				PR1872692-034		PR1872692-035		PR1872692-036	
				[23-Jul-2018]		[23-Jul-2018]		[23-Jul-2018]	
Parameter	Method	LOR	Unit	Result	MU	Result	MU	Result	MU
Physical Parameters									
Dry matter @ 105°C	S-DRY-GRCI	0.10	%	98.0	± 6.0%	75.9	± 6.0%	78.8	± 6.0%
Organochlorine Pesticides									
Chlordane-cis	S-OCPECD04	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.010	----
Chlordane-trans	S-OCPECD04	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.010	----
Endosulfan sulfate	S-OCPECD04	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.010	----
Mirex	S-OCPECD04	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.010	----
Nonachlor-cis	S-OCPECD04	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.010	----
Nonachlor-trans	S-OCPECD04	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.010	----
Oxychlordane	S-OCPECD04	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.010	----
Hexachloroethane	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.010	----
Hexachlorobutadiene	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.010	----
1,2,3,5- & 1,2,4,5-Tetrachlorobenzene	S-OCPECD01	0.020	mg/kg DW	0.053	± 40.0%	<0.020	----	<0.020	----
1,2,3,4-Tetrachlorobenzene	S-OCPECD01	0.010	mg/kg DW	0.064	± 40.0%	0.022	± 40.0%	0.022	± 40.0%
Pentachlorobenzene	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.010	----
Trifluralin	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.010	----
Hexachlorocyclohexane Alpha	S-OCPECD01	0.010	mg/kg DW	14.7	± 40.0%	<0.010	----	0.228	± 40.0%
Hexachlorobenzene (HCB)	S-OCPECD01	0.0050	mg/kg DW	<0.0050	----	<0.0050	----	<0.0050	----
Hexachlorocyclohexane Beta	S-OCPECD01	0.010	mg/kg DW	2.95	± 40.0%	<0.010	----	0.092	± 40.0%
Hexachlorocyclohexane Gamma	S-OCPECD01	0.0100	mg/kg DW	6.86	± 40.0%	<0.0100	----	0.0847	± 40.0%
Hexachlorocyclohexane Delta	S-OCPECD01	0.010	mg/kg DW	77.7	± 40.0%	<0.010	----	0.204	± 40.0%
Hexachlorocyclohexane Epsilon	S-OCPECD01	0.010	mg/kg DW	5.03	± 40.0%	<0.010	----	0.023	± 40.0%
Alachlor	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.010	----
Heptachlor	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.010	----
Aldrin	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.010	----
Telodrin	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.010	----
Isodrin	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.010	----
Heptachloroepoxide-cis	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.010	----
Heptachloroepoxide-trans	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.010	----
2,4-DDE	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.010	----
alpha-Endosulfan	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.010	----
4,4'-DDE	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.010	----



Sub-Matrix: SOIL				Client sample ID		171128174		171164434		171164435	
				Laboratory sample ID		PR1872692-034		PR1872692-035		PR1872692-036	
				Client sampling date / time		[23-Jul-2018]		[23-Jul-2018]		[23-Jul-2018]	
Parameter	Method	LOR	Unit	Result	MU	Result	MU	Result	MU	Result	MU
Organochlorine Pesticides - Continued											
Dieldrin	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---	<0.010	---
2,4-DDD	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---	<0.010	---
Endrin	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---	<0.010	---
beta-Endosulfan	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---	<0.010	---
4,4'-DDD	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---	<0.010	---
2,4-DDT	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---	<0.010	---
4,4'-DDT	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---	<0.010	---
Methoxychlor	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---	<0.010	---
Sum of 3 tetrachlorobenzenes	S-OCPECD01	0.030	mg/kg DW	0.117	± 40.0%	<0.030	---	<0.030	---	<0.030	---
Sum of 4 hexachlorocyclohexanes	S-OCPECD01	0.0400	mg/kg DW	102	± 40.0%	<0.0400	---	0.609	± 40.0%	<0.040	---
Sum of 4 isomers DDT	S-OCPECD01	0.040	mg/kg DW	<0.040	---	<0.040	---	<0.040	---	<0.040	---
Sum of 6 isomers DDT	S-OCPECD01	0.060	mg/kg DW	<0.060	---	<0.060	---	<0.060	---	<0.060	---
PBBs											
PBB 153	S-OCPECD04	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---	<0.010	---

Sub-Matrix: SOIL				Client sample ID		171164436		171164437		171150206	
				Laboratory sample ID		PR1872692-037		PR1872692-038		PR1872692-039	
				Client sampling date / time		[23-Jul-2018]		[23-Jul-2018]		[23-Jul-2018]	
Parameter	Method	LOR	Unit	Result	MU	Result	MU	Result	MU	Result	MU
Physical Parameters											
Dry matter @ 105°C	S-DRY-GRCI	0.10	%	87.0	± 6.0%	97.3	± 6.0%	77.4	± 6.0%		
Organochlorine Pesticides											
Chlordane-cis	S-OCPECD04	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---	<0.010	---
Chlordane-trans	S-OCPECD04	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---	<0.010	---
Endosulfan sulfate	S-OCPECD04	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---	<0.010	---
Mirex	S-OCPECD04	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---	<0.010	---
Nonachlor-cis	S-OCPECD04	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---	<0.010	---
Nonachlor-trans	S-OCPECD04	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---	<0.010	---
Oxychlordane	S-OCPECD04	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---	<0.010	---
Hexachloroethane	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---	<0.010	---
Hexachlorobutadiene	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---	<0.010	---
1,2,3,5- & 1,2,4,5-Tetrachlorobenzene	S-OCPECD01	0.020	mg/kg DW	<0.020	---	<0.020	---	<0.020	---	<0.020	---
1,2,3,4-Tetrachlorobenzene	S-OCPECD01	0.010	mg/kg DW	0.012	± 40.0%	<0.010	---	0.058	± 40.0%	<0.010	---
Pentachlorobenzene	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---	<0.010	---
Trifluralin	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---	<0.010	---
Hexachlorocyclohexane Alpha	S-OCPECD01	0.010	mg/kg DW	0.142	± 40.0%	0.273	± 40.0%	0.193	± 40.0%	<0.0050	---
Hexachlorobenzene (HCB)	S-OCPECD01	0.0050	mg/kg DW	<0.0050	---	<0.0050	---	<0.0050	---	<0.0050	---
Hexachlorocyclohexane Beta	S-OCPECD01	0.010	mg/kg DW	0.097	± 40.0%	0.157	± 40.0%	1.02	± 40.0%	<0.010	---
Hexachlorocyclohexane Gamma	S-OCPECD01	0.0100	mg/kg DW	0.0237	± 40.0%	0.214	± 40.0%	0.0631	± 40.0%	<0.010	---
Hexachlorocyclohexane Delta	S-OCPECD01	0.010	mg/kg DW	0.117	± 40.0%	0.411	± 40.0%	1.49	± 40.0%	<0.010	---
Hexachlorocyclohexane Epsilon	S-OCPECD01	0.010	mg/kg DW	0.033	± 40.0%	0.064	± 40.0%	0.334	± 40.0%	<0.010	---
Alachlor	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---	<0.010	---
Heptachlor	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---	<0.010	---
Aldrin	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---	<0.010	---
Telodrin	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---	<0.010	---
Isodrin	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---	<0.010	---
Heptachloroepoxide-cis	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---	<0.010	---
Heptachloroepoxide-trans	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---	<0.010	---
2,4-DDE	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---	<0.010	---
alpha-Endosulfan	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---	<0.010	---
4,4'-DDE	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---	<0.010	---
Dieldrin	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---	<0.010	---
2,4-DDD	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---	<0.010	---
Endrin	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---	<0.010	---
beta-Endosulfan	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---	<0.010	---



Sub-Matrix: SOIL

Client sample ID
Laboratory sample ID
Client sampling date / time

				171164436		171164437		171150206	
				PR1872692-037		PR1872692-038		PR1872692-039	
				[23-Jul-2018]		[23-Jul-2018]		[23-Jul-2018]	
Parameter	Method	LOR	Unit	Result	MU	Result	MU	Result	MU
Organochlorine Pesticides - Continued									
4,4'-DDD	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
2,4-DDT	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
4,4'-DDT	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Methoxychlor	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Sum of 3 tetrachlorobenzenes	S-OCPECD01	0.030	mg/kg DW	<0.030	---	<0.030	---	0.058	± 40.0%
Sum of 4 hexachlorocyclohexanes	S-OCPECD01	0.0400	mg/kg DW	0.380	± 40.0%	1.06	± 40.0%	2.77	± 40.0%
Sum of 4 isomers DDT	S-OCPECD01	0.040	mg/kg DW	<0.040	---	<0.040	---	<0.040	---
Sum of 6 isomers DDT	S-OCPECD01	0.060	mg/kg DW	<0.060	---	<0.060	---	<0.060	---
PBBs									
PBB 153	S-OCPECD04	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---

Sub-Matrix: SOIL

Client sample ID
Laboratory sample ID
Client sampling date / time

				171150207		171150208		171150209	
				PR1872692-040		PR1872692-041		PR1872692-042	
				[23-Jul-2018]		[23-Jul-2018]		[23-Jul-2018]	
Parameter	Method	LOR	Unit	Result	MU	Result	MU	Result	MU
Physical Parameters									
Dry matter @ 105°C	S-DRY-GRCl	0.10	%	79.6	± 6.0%	96.0	± 6.0%	93.7	± 6.0%
Organochlorine Pesticides									
Chlordane-cis	S-OCPECD04	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Chlordane-trans	S-OCPECD04	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Endosulfan sulfate	S-OCPECD04	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Mirex	S-OCPECD04	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Nonachlor-cis	S-OCPECD04	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Nonachlor-trans	S-OCPECD04	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Oxychlordane	S-OCPECD04	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Hexachloroethane	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Hexachlorobutadiene	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
1,2,3,5- & 1,2,4,5-Tetrachlorobenzene	S-OCPECD01	0.020	mg/kg DW	0.044	± 40.0%	<0.020	---	<0.020	---
1,2,3,4-Tetrachlorobenzene	S-OCPECD01	0.010	mg/kg DW	0.067	± 40.0%	<0.010	---	<0.010	---
Pentachlorobenzene	S-OCPECD01	0.010	mg/kg DW	0.020	± 40.0%	<0.010	---	<0.010	---
Trifluralin	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Hexachlorocyclohexane Alpha	S-OCPECD01	0.010	mg/kg DW	82.8	± 40.0%	0.065	± 40.0%	0.862	± 40.0%
Hexachlorobenzene (HCB)	S-OCPECD01	0.0050	mg/kg DW	<0.0050	---	<0.0050	---	<0.0050	---
Hexachlorocyclohexane Beta	S-OCPECD01	0.010	mg/kg DW	5.70	± 40.0%	0.928	± 40.0%	3.22	± 40.0%
Hexachlorocyclohexane Gamma	S-OCPECD01	0.0100	mg/kg DW	7.56	± 40.0%	0.0547	± 40.0%	0.0780	± 40.0%
Hexachlorocyclohexane Delta	S-OCPECD01	0.010	mg/kg DW	37.7	± 40.0%	0.409	± 40.0%	0.257	± 40.0%
Hexachlorocyclohexane Epsilon	S-OCPECD01	0.010	mg/kg DW	3.30	± 40.0%	0.075	± 40.0%	0.148	± 40.0%
Alachlor	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Heptachlor	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Aldrin	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Telodrin	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Isodrin	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Heptachloroepoxide-cis	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Heptachloroepoxide-trans	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
2,4-DDE	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
alpha-Endosulfan	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
4,4'-DDE	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Dieldrin	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
2,4-DDD	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Endrin	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
beta-Endosulfan	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
4,4'-DDD	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
2,4-DDT	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
4,4'-DDT	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Methoxychlor	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---



Sub-Matrix: SOIL				Client sample ID		171150207		171150208		171150209	
				Laboratory sample ID		PR1872692-040		PR1872692-041		PR1872692-042	
				Client sampling date / time		[23-Jul-2018]		[23-Jul-2018]		[23-Jul-2018]	
Parameter	Method	LOR	Unit	Result	MU	Result	MU	Result	MU	Result	MU
Organochlorine Pesticides - Continued											
Sum of 3 tetrachlorobenzenes	S-OCPECD01	0.030	mg/kg DW	0.111	± 40.0%	<0.030	----	<0.030	----	<0.030	----
Sum of 4 hexachlorocyclohexanes	S-OCPECD01	0.0400	mg/kg DW	134	± 40.0%	1.46	± 40.0%	4.42	± 40.0%	4.42	± 40.0%
Sum of 4 isomers DDT	S-OCPECD01	0.040	mg/kg DW	<0.040	----	<0.040	----	<0.040	----	<0.040	----
Sum of 6 isomers DDT	S-OCPECD01	0.060	mg/kg DW	<0.060	----	<0.060	----	<0.060	----	<0.060	----
PBBs											
PBB 153	S-OCPECD04	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.010	----	<0.010	----

Sub-Matrix: SOIL				Client sample ID		171150210		171150211		171150212	
				Laboratory sample ID		PR1872692-043		PR1872692-044		PR1872692-045	
				Client sampling date / time		[23-Jul-2018]		[23-Jul-2018]		[23-Jul-2018]	
Parameter	Method	LOR	Unit	Result	MU	Result	MU	Result	MU	Result	MU
Physical Parameters											
Dry matter @ 105°C	S-DRY-GRCI	0.10	%	79.3	± 6.0%	82.3	± 6.0%	97.3	± 6.0%	97.3	± 6.0%
Organochlorine Pesticides											
Chlordane-cis	S-OCPECD04	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.010	----	<0.010	----
Chlordane-trans	S-OCPECD04	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.010	----	<0.010	----
Endosulfan sulfate	S-OCPECD04	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.010	----	<0.010	----
Mirex	S-OCPECD04	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.010	----	<0.010	----
Nonachlor-cis	S-OCPECD04	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.010	----	<0.010	----
Nonachlor-trans	S-OCPECD04	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.010	----	<0.010	----
Oxychlordane	S-OCPECD04	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.010	----	<0.010	----
Hexachloroethane	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.010	----	<0.010	----
Hexachlorobutadiene	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.010	----	<0.010	----
1.2.3.5- & 1.2.4.5-Tetrachlorobenzene	S-OCPECD01	0.020	mg/kg DW	<0.020	----	0.152	± 40.0%	<0.020	----	<0.020	----
1.2.3.4-Tetrachlorobenzene	S-OCPECD01	0.010	mg/kg DW	0.014	± 40.0%	0.118	± 40.0%	<0.010	----	<0.010	----
Pentachlorobenzene	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.010	----	<0.010	----
Trifluralin	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.010	----	<0.010	----
Hexachlorocyclohexane Alpha	S-OCPECD01	0.010	mg/kg DW	4.06	± 40.0%	5.13	± 40.0%	0.363	± 40.0%	0.363	± 40.0%
Hexachlorobenzene (HCB)	S-OCPECD01	0.0050	mg/kg DW	<0.0050	----	<0.0050	----	<0.0050	----	<0.0050	----
Hexachlorocyclohexane Beta	S-OCPECD01	0.010	mg/kg DW	1.08	± 40.0%	1.91	± 40.0%	0.376	± 40.0%	0.376	± 40.0%
Hexachlorocyclohexane Gamma	S-OCPECD01	0.0100	mg/kg DW	0.197	± 40.0%	2.65	± 40.0%	0.292	± 40.0%	0.292	± 40.0%
Hexachlorocyclohexane Delta	S-OCPECD01	0.010	mg/kg DW	0.918	± 40.0%	37.2	± 40.0%	1.37	± 40.0%	1.37	± 40.0%
Hexachlorocyclohexane Epsilon	S-OCPECD01	0.010	mg/kg DW	0.264	± 40.0%	2.38	± 40.0%	0.200	± 40.0%	0.200	± 40.0%
Alachlor	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.010	----	<0.010	----
Heptachlor	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.010	----	<0.010	----
Aldrin	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.010	----	<0.010	----
Telodrin	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.010	----	<0.010	----
Isodrin	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.010	----	<0.010	----
Heptachloroepoxide-cis	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.010	----	<0.010	----
Heptachloroepoxide-trans	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.010	----	<0.010	----
2.4-DDE	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.010	----	<0.010	----
alpha-Endosulfan	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.010	----	<0.010	----
4.4'-DDE	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.010	----	<0.010	----
Dieldrin	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.010	----	<0.010	----
2.4-DDD	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.010	----	<0.010	----
Endrin	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.010	----	<0.010	----
beta-Endosulfan	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.010	----	<0.010	----
4.4'-DDD	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.010	----	<0.010	----
2.4-DDT	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.010	----	<0.010	----
4.4'-DDT	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.010	----	<0.010	----
Methoxychlor	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.010	----	<0.010	----
Sum of 3 tetrachlorobenzenes	S-OCPECD01	0.030	mg/kg DW	<0.030	----	0.270	± 40.0%	<0.030	----	<0.030	----
Sum of 4 hexachlorocyclohexanes	S-OCPECD01	0.0400	mg/kg DW	6.26	± 40.0%	46.9	± 40.0%	2.40	± 40.0%	2.40	± 40.0%
Sum of 4 isomers DDT	S-OCPECD01	0.040	mg/kg DW	<0.040	----	<0.040	----	<0.040	----	<0.040	----
Sum of 6 isomers DDT	S-OCPECD01	0.060	mg/kg DW	<0.060	----	<0.060	----	<0.060	----	<0.060	----



Sub-Matrix: SOIL				Client sample ID		171150210		171150211		171150212	
				Laboratory sample ID		PR1872692-043		PR1872692-044		PR1872692-045	
				Client sampling date / time		[23-Jul-2018]		[23-Jul-2018]		[23-Jul-2018]	
Parameter		Method		LOR	Unit	Result	MU	Result	MU	Result	MU
PBBs											
PBB 153		S-OCPECD04		0.010	mg/kg DW	<0.010	----	<0.010	----	<0.010	----

Sub-Matrix: SOIL				Client sample ID		171150213		171164438		171164439	
				Laboratory sample ID		PR1872692-046		PR1872692-047		PR1872692-048	
				Client sampling date / time		[23-Jul-2018]		[23-Jul-2018]		[23-Jul-2018]	
Parameter	Method	LOR	Unit	Result	MU	Result	MU	Result	MU		
Physical Parameters											
Dry matter @ 105°C	S-DRY-GRCI	0.10	%	93.8	± 6.0%	83.4	± 6.0%	87.2	± 6.0%		
Organochlorine Pesticides											
Chlordane-cis	S-OCPECD04	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.020	----		
Chlordane-trans	S-OCPECD04	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.020	----		
Endosulfan sulfate	S-OCPECD04	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.020	----		
Mirex	S-OCPECD04	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.020	----		
Nonachlor-cis	S-OCPECD04	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.020	----		
Nonachlor-trans	S-OCPECD04	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.020	----		
Oxychlordane	S-OCPECD04	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.020	----		
Hexachloroethane	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.020	----		
Hexachlorobutadiene	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.020	----		
1.2.3.5- & 1.2.4.5-Tetrachlorobenzene	S-OCPECD01	0.020	mg/kg DW	0.043	± 40.0%	0.148	± 40.0%	<0.040	----		
1.2.3.4-Tetrachlorobenzene	S-OCPECD01	0.010	mg/kg DW	0.029	± 40.0%	0.175	± 40.0%	<0.020	----		
Pentachlorobenzene	S-OCPECD01	0.010	mg/kg DW	<0.010	----	0.356	± 40.0%	<0.020	----		
Trifluralin	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.020	----		
Hexachlorocyclohexane Alpha	S-OCPECD01	0.010	mg/kg DW	4.19	± 40.0%	13.7	± 40.0%	0.125	± 40.0%		
Hexachlorobenzene (HCB)	S-OCPECD01	0.0050	mg/kg DW	<0.0050	----	<0.0050	----	0.0392	± 40.0%		
Hexachlorocyclohexane Beta	S-OCPECD01	0.010	mg/kg DW	1.00	± 40.0%	2.21	± 40.0%	0.148	± 40.0%		
Hexachlorocyclohexane Gamma	S-OCPECD01	0.0100	mg/kg DW	1.11	± 40.0%	34.0	± 40.0%	0.105	± 40.0%		
Hexachlorocyclohexane Delta	S-OCPECD01	0.010	mg/kg DW	2.12	± 40.0%	6.17	± 40.0%	0.215	± 40.0%		
Hexachlorocyclohexane Epsilon	S-OCPECD01	0.010	mg/kg DW	0.278	± 40.0%	0.881	± 40.0%	0.156	± 40.0%		
Alachlor	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.020	----		
Heptachlor	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.020	----		
Aldrin	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.020	----		
Telodrin	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.020	----		
Isodrin	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.020	----		
Heptachloroepoxide-cis	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.020	----		
Heptachloroepoxide-trans	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.020	----		
2.4-DDE	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.020	----		
alpha-Endosulfan	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.020	----		
4.4'-DDE	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.020	----		
Dieldrin	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.020	----		
2.4-DDD	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.020	----		
Endrin	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.020	----		
beta-Endosulfan	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.020	----		
4.4'-DDD	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.020	----		
2.4-DDT	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.020	----		
4.4'-DDT	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.020	----		
Methoxychlor	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.020	----		
Sum of 3 tetrachlorobenzenes	S-OCPECD01	0.030	mg/kg DW	0.072	± 40.0%	0.323	± 40.0%	<0.060	----		
Sum of 4 hexachlorocyclohexanes	S-OCPECD01	0.0400	mg/kg DW	8.42	± 40.0%	56.1	± 40.0%	0.593	± 40.0%		
Sum of 4 isomers DDT	S-OCPECD01	0.040	mg/kg DW	<0.040	----	<0.040	----	<0.080	----		
Sum of 6 isomers DDT	S-OCPECD01	0.060	mg/kg DW	<0.060	----	<0.060	----	<0.120	----		
PBBs											
PBB 153	S-OCPECD04	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.020	----		

Sub-Matrix: SOIL				Client sample ID	171164440	171164441	171150222
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Sub-Matrix: SOIL				Client sample ID		171164440	171164441	171150222	
				Laboratory sample ID		PR1872692-049	PR1872692-050	PR1872692-051	
				Client sampling date / time		[23-Jul-2018]	[23-Jul-2018]	[23-Jul-2018]	
Parameter	Method	LOR	Unit	Result	MU	Result	MU	Result	MU
Physical Parameters									
Dry matter @ 105°C	S-DRY-GRCI	0.10	%	80.8	± 6.0%	95.1	± 6.0%	78.6	± 6.0%
Organochlorine Pesticides									
Chlordane-cis	S-OCPECD04	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.100	----
Chlordane-trans	S-OCPECD04	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.100	----
Endosulfan sulfate	S-OCPECD04	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.100	----
Mirex	S-OCPECD04	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.100	----
Nonachlor-cis	S-OCPECD04	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.100	----
Nonachlor-trans	S-OCPECD04	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.100	----
Oxychlordane	S-OCPECD04	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.100	----
Hexachloroethane	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.100	----
Hexachlorobutadiene	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.100	----
1.2.3.5- & 1.2.4.5-Tetrachlorobenzene	S-OCPECD01	0.020	mg/kg DW	<0.020	----	0.023	± 40.0%	0.392	± 40.0%
1.2.3.4-Tetrachlorobenzene	S-OCPECD01	0.010	mg/kg DW	<0.010	----	0.017	± 40.0%	0.443	± 40.0%
Pentachlorobenzene	S-OCPECD01	0.010	mg/kg DW	<0.010	----	0.092	± 40.0%	<0.100	----
Trifluralin	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.100	----
Hexachlorocyclohexane Alpha	S-OCPECD01	0.010	mg/kg DW	0.126	± 40.0%	3.41	± 40.0%	224	± 40.0%
Hexachlorobenzene (HCB)	S-OCPECD01	0.0050	mg/kg DW	0.0148	± 40.0%	<0.0050	----	<0.0500	----
Hexachlorocyclohexane Beta	S-OCPECD01	0.010	mg/kg DW	0.226	± 40.0%	1.10	± 40.0%	17.6	± 40.0%
Hexachlorocyclohexane Gamma	S-OCPECD01	0.0100	mg/kg DW	0.0312	± 40.0%	1.93	± 40.0%	304	± 40.0%
Hexachlorocyclohexane Delta	S-OCPECD01	0.010	mg/kg DW	0.132	± 40.0%	3.22	± 40.0%	420	± 40.0%
Hexachlorocyclohexane Epsilon	S-OCPECD01	0.010	mg/kg DW	0.037	± 40.0%	0.318	± 40.0%	22.3	± 40.0%
Alachlor	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.100	----
Heptachlor	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.100	----
Aldrin	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.100	----
Telodrin	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.100	----
Isodrin	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.100	----
Heptachloroepoxide-cis	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.100	----
Heptachloroepoxide-trans	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.100	----
2.4-DDE	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.100	----
alpha-Endosulfan	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.100	----
4.4'-DDE	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.100	----
Dieldrin	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.100	----
2.4-DDD	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.100	----
Endrin	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.100	----
beta-Endosulfan	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.100	----
4.4'-DDD	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.100	----
2.4-DDT	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.100	----
4.4'-DDT	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.100	----
Methoxychlor	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.100	----
Sum of 3 tetrachlorobenzenes	S-OCPECD01	0.030	mg/kg DW	<0.030	----	0.040	± 40.0%	0.835	± 40.0%
Sum of 4 hexachlorcyclohexanes	S-OCPECD01	0.0400	mg/kg DW	0.515	± 40.0%	9.66	± 40.0%	966	± 40.0%
Sum of 4 isomers DDT	S-OCPECD01	0.040	mg/kg DW	<0.040	----	<0.040	----	<0.400	----
Sum of 6 isomers DDT	S-OCPECD01	0.060	mg/kg DW	<0.060	----	<0.060	----	<0.600	----
PBBs									
PBB 153	S-OCPECD04	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.100	----

Sub-Matrix: SOIL				Client sample ID		171150223		171150224		171150225	
				Laboratory sample ID		PR1872692-052		PR1872692-053		PR1872692-054	
				Client sampling date / time		[23-Jul-2018]		[23-Jul-2018]		[23-Jul-2018]	
Parameter	Method	LOR	Unit	Result	MU	Result	MU	Result	MU		
Physical Parameters											
Dry matter @ 105°C	S-DRY-GRCI	0.10	%	86.4	± 6.0%	97.2	± 6.0%	95.4	± 6.0%		
Organochlorine Pesticides											
Chlordane-cis	S-OCPECD04	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.010	----		
Chlordane-trans	S-OCPECD04	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.010	----		



Sub-Matrix: SOIL

Client sample ID
Laboratory sample ID
Client sampling date / time

				171150223		171150224		171150225	
				PR1872692-052		PR1872692-053		PR1872692-054	
				[23-Jul-2018]		[23-Jul-2018]		[23-Jul-2018]	
Parameter	Method	LOR	Unit	Result	MU	Result	MU	Result	MU
Organochlorine Pesticides - Continued									
Endosulfan sulfate	S-OCPECD04	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Mirex	S-OCPECD04	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Nonachlor-cis	S-OCPECD04	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Nonachlor-trans	S-OCPECD04	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Oxychlordane	S-OCPECD04	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Hexachloroethane	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Hexachlorobutadiene	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
1.2.3.5- & 1.2.4.5-Tetrachlorobenzene	S-OCPECD01	0.020	mg/kg DW	<0.020	---	<0.020	---	<0.020	---
1.2.3.4-Tetrachlorobenzene	S-OCPECD01	0.010	mg/kg DW	0.016	± 40.0%	<0.010	---	0.010	± 40.0%
Pentachlorobenzene	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Trifluralin	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Hexachlorocyclohexane Alpha	S-OCPECD01	0.010	mg/kg DW	10.3	± 40.0%	0.029	± 40.0%	0.165	± 40.0%
Hexachlorobenzene (HCB)	S-OCPECD01	0.0050	mg/kg DW	<0.0050	---	<0.0050	---	<0.0050	---
Hexachlorocyclohexane Beta	S-OCPECD01	0.010	mg/kg DW	1.86	± 40.0%	0.428	± 40.0%	0.596	± 40.0%
Hexachlorocyclohexane Gamma	S-OCPECD01	0.0100	mg/kg DW	1.32	± 40.0%	0.0141	± 40.0%	0.0270	± 40.0%
Hexachlorocyclohexane Delta	S-OCPECD01	0.010	mg/kg DW	3.71	± 40.0%	0.071	± 40.0%	0.180	± 40.0%
Hexachlorocyclohexane Epsilon	S-OCPECD01	0.010	mg/kg DW	0.526	± 40.0%	0.019	± 40.0%	0.078	± 40.0%
Alachlor	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Heptachlor	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Aldrin	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Telodrin	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Isodrin	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Heptachloroepoxide-cis	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Heptachloroepoxide-trans	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
2.4-DDE	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
alpha-Endosulfan	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
4.4'-DDE	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Dieldrin	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
2.4-DDD	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Endrin	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
beta-Endosulfan	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
4.4'-DDD	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
2.4-DDT	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
4.4'-DDT	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Methoxychlor	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Sum of 3 tetrachlorobenzenes	S-OCPECD01	0.030	mg/kg DW	<0.030	---	<0.030	---	<0.030	---
Sum of 4 hexachlorocyclohexanes	S-OCPECD01	0.0400	mg/kg DW	17.2	± 40.0%	0.542	± 40.0%	0.968	± 40.0%
Sum of 4 isomers DDT	S-OCPECD01	0.040	mg/kg DW	<0.040	---	<0.040	---	<0.040	---
Sum of 6 isomers DDT	S-OCPECD01	0.060	mg/kg DW	<0.060	---	<0.060	---	<0.060	---
PBBs									
PBB 153	S-OCPECD04	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---

Sub-Matrix: SOIL

Client sample ID
Laboratory sample ID
Client sampling date / time

				171150226		171150227		171150228	
				PR1872692-055		PR1872692-056		PR1872692-057	
				[23-Jul-2018]		[23-Jul-2018]		[23-Jul-2018]	
Parameter	Method	LOR	Unit	Result	MU	Result	MU	Result	MU
Physical Parameters									
Dry matter @ 105°C	S-DRY-GRCI	0.10	%	78.2	± 6.0%	82.6	± 6.0%	91.7	± 6.0%
Organochlorine Pesticides									
Chlordane-cis	S-OCPECD04	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Chlordane-trans	S-OCPECD04	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Endosulfan sulfate	S-OCPECD04	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Mirex	S-OCPECD04	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Nonachlor-cis	S-OCPECD04	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Nonachlor-trans	S-OCPECD04	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---



Sub-Matrix: SOIL

Client sample ID
Laboratory sample ID
Client sampling date / time

				171150226		171150227		171150228	
				PR1872692-055		PR1872692-056		PR1872692-057	
				[23-Jul-2018]		[23-Jul-2018]		[23-Jul-2018]	
Parameter	Method	LOR	Unit	Result	MU	Result	MU	Result	MU
Organochlorine Pesticides - Continued									
Oxychlorthane	S-OCPECD04	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Hexachloroethane	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Hexachlorobutadiene	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
1.2.3.5- & 1.2.4.5-Tetrachlorobenzene	S-OCPECD01	0.020	mg/kg DW	0.030	± 40.0%	0.088	± 40.0%	0.101	± 40.0%
1.2.3.4-Tetrachlorobenzene	S-OCPECD01	0.010	mg/kg DW	0.061	± 40.0%	0.205	± 40.0%	0.107	± 40.0%
Pentachlorobenzene	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Trifluralin	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Hexachlorocyclohexane Alpha	S-OCPECD01	0.010	mg/kg DW	0.921	± 40.0%	3.72	± 40.0%	37.5	± 40.0%
Hexachlorobenzene (HCB)	S-OCPECD01	0.0050	mg/kg DW	<0.0050	---	<0.0050	---	<0.0050	---
Hexachlorocyclohexane Beta	S-OCPECD01	0.010	mg/kg DW	0.365	± 40.0%	0.951	± 40.0%	5.97	± 40.0%
Hexachlorocyclohexane Gamma	S-OCPECD01	0.0100	mg/kg DW	0.447	± 40.0%	3.74	± 40.0%	3.78	± 40.0%
Hexachlorocyclohexane Delta	S-OCPECD01	0.010	mg/kg DW	1.32	± 40.0%	4.73	± 40.0%	5.76	± 40.0%
Hexachlorocyclohexane Epsilon	S-OCPECD01	0.010	mg/kg DW	0.439	± 40.0%	0.465	± 40.0%	0.995	± 40.0%
Alachlor	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Heptachlor	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Aldrin	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Telodrin	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Isodrin	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Heptachloroepoxide-cis	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Heptachloroepoxide-trans	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
2.4-DDE	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
alpha-Endosulfan	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
4.4'-DDE	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Dieldrin	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
2.4-DDD	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Endrin	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
beta-Endosulfan	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
4.4'-DDD	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
2.4-DDT	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
4.4'-DDT	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Methoxychlor	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Sum of 3 tetrachlorobenzenes	S-OCPECD01	0.030	mg/kg DW	0.091	± 40.0%	0.293	± 40.0%	0.208	± 40.0%
Sum of 4 hexachlorocyclohexanes	S-OCPECD01	0.0400	mg/kg DW	3.05	± 40.0%	13.1	± 40.0%	53.0	± 40.0%
Sum of 4 isomers DDT	S-OCPECD01	0.040	mg/kg DW	<0.040	---	<0.040	---	<0.040	---
Sum of 6 isomers DDT	S-OCPECD01	0.060	mg/kg DW	<0.060	---	<0.060	---	<0.060	---
PBBs									
PBB 153	S-OCPECD04	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---

Sub-Matrix: SOIL

Client sample ID
Laboratory sample ID
Client sampling date / time

				171150229		171150230		171150231	
				PR1872692-058		PR1872692-059		PR1872692-060	
				[23-Jul-2018]		[23-Jul-2018]		[23-Jul-2018]	
Parameter	Method	LOR	Unit	Result	MU	Result	MU	Result	MU
Physical Parameters									
Dry matter @ 105°C	S-DRY-GRCI	0.10	%	95.6	± 6.0%	79.7	± 6.0%	78.0	± 6.0%
Organochlorine Pesticides									
Chlordane-cis	S-OCPECD04	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.100	---
Chlordane-trans	S-OCPECD04	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.100	---
Endosulfan sulfate	S-OCPECD04	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.100	---
Mirex	S-OCPECD04	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.100	---
Nonachlor-cis	S-OCPECD04	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.100	---
Nonachlor-trans	S-OCPECD04	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.100	---
Oxychlorthane	S-OCPECD04	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.100	---
Hexachloroethane	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.100	---
Hexachlorobutadiene	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.100	---



Sub-Matrix: SOIL				Client sample ID		171150229		171150230		171150231	
				Laboratory sample ID		PR1872692-058		PR1872692-059		PR1872692-060	
				Client sampling date / time		[23-Jul-2018]		[23-Jul-2018]		[23-Jul-2018]	
Parameter	Method	LOR	Unit	Result	MU	Result	MU	Result	MU		
Organochlorine Pesticides - Continued											
1.2.3.5- & 1.2.4.5-Tetrachlorobenzene	S-OCPECD01	0.020	mg/kg DW	<0.020	----	<0.020	----	<0.200	----		
1.2.3.4-Tetrachlorobenzene	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.010	----	0.203	± 40.0%		
Pentachlorobenzene	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.100	----		
Trifluralin	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.100	----		
Hexachlorocyclohexane Alpha	S-OCPECD01	0.010	mg/kg DW	0.317	± 40.0%	0.219	± 40.0%	410	± 40.0%		
Hexachlorobenzene (HCB)	S-OCPECD01	0.0050	mg/kg DW	<0.0050	----	<0.0050	----	<0.0500	----		
Hexachlorocyclohexane Beta	S-OCPECD01	0.010	mg/kg DW	0.399	± 40.0%	0.089	± 40.0%	105	± 40.0%		
Hexachlorocyclohexane Gamma	S-OCPECD01	0.0100	mg/kg DW	0.358	± 40.0%	0.0269	± 40.0%	27.7	± 40.0%		
Hexachlorocyclohexane Delta	S-OCPECD01	0.010	mg/kg DW	2.65	± 40.0%	0.198	± 40.0%	475	± 40.0%		
Hexachlorocyclohexane Epsilon	S-OCPECD01	0.010	mg/kg DW	0.136	± 40.0%	0.070	± 40.0%	25.1	± 40.0%		
Alachlor	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.100	----		
Heptachlor	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.100	----		
Aldrin	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.100	----		
Telodrin	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.100	----		
Isodrin	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.100	----		
Heptachloroepoxide-cis	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.100	----		
Heptachloroepoxide-trans	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.100	----		
2,4-DDE	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.100	----		
alpha-Endosulfan	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.100	----		
4,4'-DDE	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.100	----		
Dieldrin	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.100	----		
2,4-DDD	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.100	----		
Endrin	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.100	----		
beta-Endosulfan	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.100	----		
4,4'-DDD	S-OCPECD01	0.010	mg/kg DW	<0.010	----	0.014	± 40.0%	<0.100	----		
2,4-DDT	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.100	----		
4,4'-DDT	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.100	----		
Methoxychlor	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.100	----		
Sum of 3 tetrachlorobenzenes	S-OCPECD01	0.030	mg/kg DW	<0.030	----	<0.030	----	<0.300	----		
Sum of 4 hexachlorocyclohexanes	S-OCPECD01	0.0400	mg/kg DW	3.72	± 40.0%	0.533	± 40.0%	1020	± 40.0%		
Sum of 4 isomers DDT	S-OCPECD01	0.040	mg/kg DW	<0.040	----	<0.040	----	<0.400	----		
Sum of 6 isomers DDT	S-OCPECD01	0.060	mg/kg DW	<0.060	----	<0.060	----	<0.600	----		
PBBs											
PBB 153	S-OCPECD04	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.100	----		

Sub-Matrix: SOIL				Client sample ID		171150232		171150233		171150234	
				Laboratory sample ID		PR1872692-061		PR1872692-062		PR1872692-063	
				Client sampling date / time		[23-Jul-2018]		[23-Jul-2018]		[23-Jul-2018]	
Parameter	Method	LOR	Unit	Result	MU	Result	MU	Result	MU		
Physical Parameters											
Dry matter @ 105°C	S-DRY-GRCI	0.10	%	81.4	± 6.0%	95.1	± 6.0%	78.1	± 6.0%		
Organochlorine Pesticides											
Chlordane-cis	S-OCPECD04	0.010	mg/kg DW	<0.010	----	<0.100	----	<0.010	----		
Chlordane-trans	S-OCPECD04	0.010	mg/kg DW	<0.010	----	<0.100	----	<0.010	----		
Endosulfan sulfate	S-OCPECD04	0.010	mg/kg DW	<0.010	----	<0.100	----	<0.010	----		
Mirex	S-OCPECD04	0.010	mg/kg DW	<0.010	----	<0.100	----	<0.010	----		
Nonachlor-cis	S-OCPECD04	0.010	mg/kg DW	<0.010	----	<0.100	----	<0.010	----		
Nonachlor-trans	S-OCPECD04	0.010	mg/kg DW	<0.010	----	<0.100	----	<0.010	----		
Oxychlordane	S-OCPECD04	0.010	mg/kg DW	<0.010	----	<0.100	----	<0.010	----		
Hexachloroethane	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.100	----	<0.010	----		
Hexachlorobutadiene	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.100	----	<0.010	----		
1.2.3.5- & 1.2.4.5-Tetrachlorobenzene	S-OCPECD01	0.020	mg/kg DW	<0.020	----	<0.200	----	0.065	± 40.0%		
1.2.3.4-Tetrachlorobenzene	S-OCPECD01	0.010	mg/kg DW	0.014	± 40.0%	<0.100	----	0.166	± 40.0%		
Pentachlorobenzene	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.100	----	<0.010	----		



Sub-Matrix: SOIL				Client sample ID		171150232		171150233		171150234	
				Laboratory sample ID		PR1872692-061		PR1872692-062		PR1872692-063	
				Client sampling date / time		[23-Jul-2018]		[23-Jul-2018]		[23-Jul-2018]	
Parameter	Method	LOR	Unit	Result	MU	Result	MU	Result	MU		
Organochlorine Pesticides - Continued											
Trifluralin	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.100	----	<0.010	----		
Hexachlorocyclohexane Alpha	S-OCPECD01	0.010	mg/kg DW	0.286	± 40.0%	5.06	± 40.0%	0.156	± 40.0%		
Hexachlorobenzene (HCB)	S-OCPECD01	0.0050	mg/kg DW	<0.0050	----	<0.0500	----	<0.0050	----		
Hexachlorocyclohexane Beta	S-OCPECD01	0.010	mg/kg DW	0.215	± 40.0%	1.43	± 40.0%	0.212	± 40.0%		
Hexachlorocyclohexane Gamma	S-OCPECD01	0.0100	mg/kg DW	0.460	± 40.0%	5.43	± 40.0%	0.142	± 40.0%		
Hexachlorocyclohexane Delta	S-OCPECD01	0.010	mg/kg DW	3.08	± 40.0%	15.8	± 40.0%	2.81	± 40.0%		
Hexachlorocyclohexane Epsilon	S-OCPECD01	0.010	mg/kg DW	0.106	± 40.0%	1.46	± 40.0%	0.288	± 40.0%		
Alachlor	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.100	----	<0.010	----		
Heptachlor	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.100	----	<0.010	----		
Aldrin	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.100	----	<0.010	----		
Telodrin	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.100	----	<0.010	----		
Isodrin	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.100	----	<0.010	----		
Heptachloroepoxide-cis	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.100	----	<0.010	----		
Heptachloroepoxide-trans	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.100	----	<0.010	----		
2,4-DDE	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.100	----	<0.010	----		
alpha-Endosulfan	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.100	----	<0.010	----		
4,4'-DDE	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.100	----	<0.010	----		
Dieldrin	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.100	----	<0.010	----		
2,4-DDD	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.100	----	<0.010	----		
Endrin	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.100	----	<0.010	----		
beta-Endosulfan	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.100	----	<0.010	----		
4,4'-DDD	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.100	----	<0.010	----		
2,4-DDT	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.100	----	<0.010	----		
4,4'-DDT	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.100	----	<0.010	----		
Methoxychlor	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.100	----	<0.010	----		
Sum of 3 tetrachlorobenzenes	S-OCPECD01	0.030	mg/kg DW	<0.030	----	<0.300	----	0.231	± 40.0%		
Sum of 4 hexachlorocyclohexanes	S-OCPECD01	0.0400	mg/kg DW	4.04	± 40.0%	27.7	± 40.0%	3.32	± 40.0%		
Sum of 4 isomers DDT	S-OCPECD01	0.040	mg/kg DW	<0.040	----	<0.400	----	<0.040	----		
Sum of 6 isomers DDT	S-OCPECD01	0.060	mg/kg DW	<0.060	----	<0.600	----	<0.060	----		
PBBs											
PBB 153	S-OCPECD04	0.010	mg/kg DW	<0.010	----	<0.100	----	<0.010	----		

Sub-Matrix: SOIL				Client sample ID		171150235	171150236	171150237	
				Laboratory sample ID		PR1872692-064	PR1872692-065	PR1872692-066	
				Client sampling date / time		[23-Jul-2018]	[23-Jul-2018]	[23-Jul-2018]	
Parameter	Method	LOR	Unit	Result	MU	Result	MU	Result	MU
Physical Parameters									
Dry matter @ 105°C	S-DRY-GRCI	0.10	%	82.9	± 6.0%	78.6	± 6.0%	93.7	± 6.0%
Organochlorine Pesticides									
Chlordane-cis	S-OCPECD04	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.010	----
Chlordane-trans	S-OCPECD04	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.010	----
Endosulfan sulfate	S-OCPECD04	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.010	----
Mirex	S-OCPECD04	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.010	----
Nonachlor-cis	S-OCPECD04	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.010	----
Nonachlor-trans	S-OCPECD04	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.010	----
Oxychlordane	S-OCPECD04	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.010	----
Hexachloroethane	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.010	----
Hexachlorobutadiene	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.010	----
1.2.3.5- & 1.2.4.5-Tetrachlorobenzene	S-OCPECD01	0.020	mg/kg DW	<0.020	----	<0.020	----	<0.020	----
1.2.3.4-Tetrachlorobenzene	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.010	----
Pentachlorobenzene	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.010	----
Trifluralin	S-OCPECD01	0.010	mg/kg DW	<0.010	----	<0.010	----	<0.010	----
Hexachlorocyclohexane Alpha	S-OCPECD01	0.010	mg/kg DW	0.109	± 40.0%	0.188	± 40.0%	0.054	± 40.0%
Hexachlorobenzene (HCB)	S-OCPECD01	0.0050	mg/kg DW	<0.0050	----	<0.0050	----	<0.0050	----
Hexachlorocyclohexane Beta	S-OCPECD01	0.010	mg/kg DW	0.076	± 40.0%	0.163	± 40.0%	0.031	± 40.0%



Sub-Matrix: SOIL

Client sample ID
Laboratory sample ID
Client sampling date / time

				171150235		171150236		171150237	
				PR1872692-064		PR1872692-065		PR1872692-066	
				[23-Jul-2018]		[23-Jul-2018]		[23-Jul-2018]	
Parameter	Method	LOR	Unit	Result	MU	Result	MU	Result	MU
Organochlorine Pesticides - Continued									
Hexachlorocyclohexane Gamma	S-OCPECD01	0.0100	mg/kg DW	0.151	± 40.0%	0.230	± 40.0%	0.0872	± 40.0%
Hexachlorocyclohexane Delta	S-OCPECD01	0.010	mg/kg DW	0.771	± 40.0%	1.30	± 40.0%	0.170	± 40.0%
Hexachlorocyclohexane Epsilon	S-OCPECD01	0.010	mg/kg DW	0.057	± 40.0%	0.150	± 40.0%	0.028	± 40.0%
Alachlor	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Heptachlor	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Aldrin	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Telodrin	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Isodrin	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Heptachloroepoxide-cis	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Heptachloroepoxide-trans	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
2,4-DDE	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
alpha-Endosulfan	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
4,4'-DDE	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Dieldrin	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
2,4-DDD	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Endrin	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
beta-Endosulfan	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
4,4'-DDD	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
2,4-DDT	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
4,4'-DDT	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Methoxychlor	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Sum of 3 tetrachlorobenzenes	S-OCPECD01	0.030	mg/kg DW	<0.030	---	<0.030	---	<0.030	---
Sum of 4 hexachlorocyclohexanes	S-OCPECD01	0.0400	mg/kg DW	1.11	± 40.0%	1.88	± 40.0%	0.342	± 40.0%
Sum of 4 isomers DDT	S-OCPECD01	0.040	mg/kg DW	<0.040	---	<0.040	---	<0.040	---
Sum of 6 isomers DDT	S-OCPECD01	0.060	mg/kg DW	<0.060	---	<0.060	---	<0.060	---
PBBs									
PBB 153	S-OCPECD04	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---

Sub-Matrix: SOIL

Client sample ID
Laboratory sample ID
Client sampling date / time

				171150214		171150215		171150216	
				PR1872692-067		PR1872692-068		PR1872692-069	
				[23-Jul-2018]		[23-Jul-2018]		[23-Jul-2018]	
Parameter	Method	LOR	Unit	Result	MU	Result	MU	Result	MU
Physical Parameters									
Dry matter @ 105°C	S-DRY-GRCI	0.10	%	79.2	± 6.0%	85.1	± 6.0%	96.3	± 6.0%
Organochlorine Pesticides									
Chlordane-cis	S-OCPECD04	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Chlordane-trans	S-OCPECD04	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Endosulfan sulfate	S-OCPECD04	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Mirex	S-OCPECD04	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Nonachlor-cis	S-OCPECD04	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Nonachlor-trans	S-OCPECD04	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Oxychlordane	S-OCPECD04	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Hexachloroethane	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Hexachlorobutadiene	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
1,2,3,5- & 1,2,4,5-Tetrachlorobenzene	S-OCPECD01	0.020	mg/kg DW	<0.020	---	0.020	± 40.0%	0.137	± 40.0%
1,2,3,4-Tetrachlorobenzene	S-OCPECD01	0.010	mg/kg DW	0.026	± 40.0%	0.035	± 40.0%	0.161	± 40.0%
Pentachlorobenzene	S-OCPECD01	0.010	mg/kg DW	<0.010	---	0.011	± 40.0%	<0.010	---
Trifluralin	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Hexachlorocyclohexane Alpha	S-OCPECD01	0.010	mg/kg DW	1.09	± 40.0%	11.7	± 40.0%	29.0	± 40.0%
Hexachlorobenzene (HCB)	S-OCPECD01	0.0050	mg/kg DW	<0.0050	---	<0.0050	---	<0.0050	---
Hexachlorocyclohexane Beta	S-OCPECD01	0.010	mg/kg DW	0.745	± 40.0%	1.59	± 40.0%	10.9	± 40.0%
Hexachlorocyclohexane Gamma	S-OCPECD01	0.0100	mg/kg DW	0.168	± 40.0%	5.15	± 40.0%	79.1	± 40.0%
Hexachlorocyclohexane Delta	S-OCPECD01	0.010	mg/kg DW	0.648	± 40.0%	13.2	± 40.0%	98.7	± 40.0%
Hexachlorocyclohexane Epsilon	S-OCPECD01	0.010	mg/kg DW	0.113	± 40.0%	0.918	± 40.0%	7.53	± 40.0%
Alachlor	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---



Sub-Matrix: SOIL

Client sample ID
Laboratory sample ID
Client sampling date / time

				171150214		171150215		171150216	
				PR1872692-067		PR1872692-068		PR1872692-069	
				[23-Jul-2018]		[23-Jul-2018]		[23-Jul-2018]	
Parameter	Method	LOR	Unit	Result	MU	Result	MU	Result	MU
Organochlorine Pesticides - Continued									
Heptachlor	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Aldrin	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Telodrin	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Isodrin	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Heptachloroepoxide-cis	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Heptachloroepoxide-trans	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
2,4-DDE	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
alpha-Endosulfan	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
4,4'-DDE	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Dieldrin	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
2,4-DDD	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Endrin	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
beta-Endosulfan	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
4,4'-DDD	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
2,4-DDT	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
4,4'-DDT	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Methoxychlor	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Sum of 3 tetrachlorobenzenes	S-OCPECD01	0.030	mg/kg DW	<0.030	---	0.055	± 40.0%	0.298	± 40.0%
Sum of 4 hexachlorocyclohexanes	S-OCPECD01	0.0400	mg/kg DW	2.65	± 40.0%	31.6	± 40.0%	218	± 40.0%
Sum of 4 isomers DDT	S-OCPECD01	0.040	mg/kg DW	<0.040	---	<0.040	---	<0.040	---
Sum of 6 isomers DDT	S-OCPECD01	0.060	mg/kg DW	<0.060	---	<0.060	---	<0.060	---
PBBs									
PBB 153	S-OCPECD04	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---

Sub-Matrix: SOIL

Client sample ID
Laboratory sample ID
Client sampling date / time

				171150217		171150218		171150219	
				PR1872692-070		PR1872692-071		PR1872692-072	
				[23-Jul-2018]		[23-Jul-2018]		[23-Jul-2018]	
Parameter	Method	LOR	Unit	Result	MU	Result	MU	Result	MU
Physical Parameters									
Dry matter @ 105°C	S-DRY-GRCI	0.10	%	95.0	± 6.0%	79.5	± 6.0%	78.6	± 6.0%
Organochlorine Pesticides									
Chlordane-cis	S-OCPECD04	0.010	mg/kg DW	<0.010	---	<1.00	---	<0.010	---
Chlordane-trans	S-OCPECD04	0.010	mg/kg DW	<0.010	---	<1.00	---	<0.010	---
Endosulfan sulfate	S-OCPECD04	0.010	mg/kg DW	<0.010	---	<1.00	---	<0.010	---
Mirex	S-OCPECD04	0.010	mg/kg DW	<0.010	---	<1.00	---	<0.010	---
Nonachlor-cis	S-OCPECD04	0.010	mg/kg DW	<0.010	---	<1.00	---	<0.010	---
Nonachlor-trans	S-OCPECD04	0.010	mg/kg DW	<0.010	---	<1.00	---	<0.010	---
Oxychlordane	S-OCPECD04	0.010	mg/kg DW	<0.010	---	<1.00	---	<0.010	---
Hexachloroethane	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<1.00	---	<0.010	---
Hexachlorobutadiene	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<1.00	---	<0.010	---
1,2,3,5- & 1,2,4,5-Tetrachlorobenzene	S-OCPECD01	0.020	mg/kg DW	<0.020	---	5.26	± 40.0%	<0.020	---
1,2,3,4-Tetrachlorobenzene	S-OCPECD01	0.010	mg/kg DW	0.034	± 40.0%	4.96	± 40.0%	0.060	± 40.0%
Pentachlorobenzene	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<1.00	---	<0.010	---
Trifluralin	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<1.00	---	<0.010	---
Hexachlorocyclohexane Alpha	S-OCPECD01	0.010	mg/kg DW	46.4	± 40.0%	1670	± 40.0%	0.226	± 40.0%
Hexachlorobenzene (HCB)	S-OCPECD01	0.0050	mg/kg DW	<0.0050	---	<0.500	---	<0.0050	---
Hexachlorocyclohexane Beta	S-OCPECD01	0.010	mg/kg DW	6.08	± 40.0%	270	± 40.0%	0.342	± 40.0%
Hexachlorocyclohexane Gamma	S-OCPECD01	0.0100	mg/kg DW	0.744	± 40.0%	734	± 40.0%	0.168	± 40.0%
Hexachlorocyclohexane Delta	S-OCPECD01	0.010	mg/kg DW	1.18	± 40.0%	2990	± 40.0%	0.353	± 40.0%
Hexachlorocyclohexane Epsilon	S-OCPECD01	0.010	mg/kg DW	1.67	± 40.0%	242	± 40.0%	0.047	± 40.0%
Alachlor	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<1.00	---	<0.010	---
Heptachlor	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<1.00	---	<0.010	---
Aldrin	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<1.00	---	<0.010	---
Telodrin	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<1.00	---	<0.010	---
Isodrin	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<1.00	---	<0.010	---



Sub-Matrix: SOIL				Client sample ID		171150217		171150218		171150219	
				Laboratory sample ID		PR1872692-070		PR1872692-071		PR1872692-072	
				Client sampling date / time		[23-Jul-2018]		[23-Jul-2018]		[23-Jul-2018]	
Parameter	Method	LOR	Unit	Result	MU	Result	MU	Result	MU	Result	MU
Organochlorine Pesticides - Continued											
Heptachloroepoxide-cis	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<1.00	---	<0.010	---	<0.010	---
Heptachloroepoxide-trans	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<1.00	---	<0.010	---	<0.010	---
2,4-DDE	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<1.00	---	<0.010	---	<0.010	---
alpha-Endosulfan	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<1.00	---	<0.010	---	<0.010	---
4,4'-DDE	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<1.00	---	<0.010	---	<0.010	---
Dieldrin	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<1.00	---	<0.010	---	<0.010	---
2,4-DDD	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<1.00	---	<0.010	---	<0.010	---
Endrin	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<1.00	---	<0.010	---	<0.010	---
beta-Endosulfan	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<1.00	---	<0.010	---	<0.010	---
4,4'-DDD	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<1.00	---	<0.010	---	<0.010	---
2,4-DDT	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<1.00	---	<0.010	---	<0.010	---
4,4'-DDT	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<1.00	---	<0.010	---	<0.010	---
Methoxychlor	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<1.00	---	<0.010	---	<0.010	---
Sum of 3 tetrachlorobenzenes	S-OCPECD01	0.030	mg/kg DW	0.034	± 40.0%	10.2	± 40.0%	0.060	± 40.0%	0.060	± 40.0%
Sum of 4 hexachlorocyclohexanes	S-OCPECD01	0.0400	mg/kg DW	54.4	± 40.0%	5660	± 40.0%	1.09	± 40.0%	1.09	± 40.0%
Sum of 4 isomers DDT	S-OCPECD01	0.040	mg/kg DW	<0.040	---	<4.00	---	<0.040	---	<0.040	---
Sum of 6 isomers DDT	S-OCPECD01	0.060	mg/kg DW	<0.060	---	<6.00	---	<0.060	---	<0.060	---
PBBs											
PBB 153	S-OCPECD04	0.010	mg/kg DW	<0.010	---	<1.00	---	<0.010	---	<0.010	---

Sub-Matrix: SOIL				Client sample ID		171150220		171150221		171164442	
				Laboratory sample ID		PR1872692-073		PR1872692-074		PR1872692-075	
				Client sampling date / time		[23-Jul-2018]		[23-Jul-2018]		[23-Jul-2018]	
Parameter	Method	LOR	Unit	Result	MU	Result	MU	Result	MU	Result	MU
Physical Parameters											
Dry matter @ 105°C	S-DRY-GRCI	0.10	%	96.8	± 6.0%	97.1	± 6.0%	88.4	± 6.0%	88.4	± 6.0%
Organochlorine Pesticides											
Chlordane-cis	S-OCPECD04	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---	<0.010	---
Chlordane-trans	S-OCPECD04	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---	<0.010	---
Endosulfan sulfate	S-OCPECD04	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---	<0.010	---
Mirex	S-OCPECD04	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---	<0.010	---
Nonachlor-cis	S-OCPECD04	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---	<0.010	---
Nonachlor-trans	S-OCPECD04	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---	<0.010	---
Oxychlordane	S-OCPECD04	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---	<0.010	---
Hexachloroethane	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---	<0.010	---
Hexachlorobutadiene	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---	<0.010	---
1,2,3,5- & 1,2,4,5-Tetrachlorobenzene	S-OCPECD01	0.020	mg/kg DW	<0.020	---	<0.020	---	<0.020	---	<0.020	---
1,2,3,4-Tetrachlorobenzene	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	0.016	± 40.0%	0.016	± 40.0%
Pentachlorobenzene	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---	<0.010	---
Trifluralin	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---	<0.010	---
Hexachlorocyclohexane Alpha	S-OCPECD01	0.010	mg/kg DW	12.0	± 40.0%	1.37	± 40.0%	6.72	± 40.0%	6.72	± 40.0%
Hexachlorobenzene (HCB)	S-OCPECD01	0.0050	mg/kg DW	<0.0050	---	<0.0050	---	<0.0050	---	<0.0050	---
Hexachlorocyclohexane Beta	S-OCPECD01	0.010	mg/kg DW	1.56	± 40.0%	0.910	± 40.0%	2.26	± 40.0%	2.26	± 40.0%
Hexachlorocyclohexane Gamma	S-OCPECD01	0.0100	mg/kg DW	4.89	± 40.0%	1.40	± 40.0%	3.40	± 40.0%	3.40	± 40.0%
Hexachlorocyclohexane Delta	S-OCPECD01	0.010	mg/kg DW	9.38	± 40.0%	12.9	± 40.0%	8.92	± 40.0%	8.92	± 40.0%
Hexachlorocyclohexane Epsilon	S-OCPECD01	0.010	mg/kg DW	0.662	± 40.0%	0.815	± 40.0%	0.688	± 40.0%	0.688	± 40.0%
Alachlor	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---	<0.010	---
Heptachlor	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---	<0.010	---
Aldrin	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---	<0.010	---
Telodrin	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---	<0.010	---
Isodrin	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---	<0.010	---
Heptachloroepoxide-cis	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---	<0.010	---
Heptachloroepoxide-trans	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---	<0.010	---
2,4-DDE	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---	<0.010	---
alpha-Endosulfan	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---	<0.010	---



Sub-Matrix: SOIL

Client sample ID
Laboratory sample ID
Client sampling date / time

				171150220		171150221		171164442	
				PR1872692-073		PR1872692-074		PR1872692-075	
				[23-Jul-2018]		[23-Jul-2018]		[23-Jul-2018]	
Parameter	Method	LOR	Unit	Result	MU	Result	MU	Result	MU
Organochlorine Pesticides - Continued									
4,4'-DDE	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Dieldrin	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
2,4-DDD	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Endrin	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
beta-Endosulfan	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
4,4'-DDD	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
2,4-DDT	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
4,4'-DDT	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Methoxychlor	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Sum of 3 tetrachlorobenzenes	S-OCPECD01	0.030	mg/kg DW	<0.030	---	<0.030	---	<0.030	---
Sum of 4 hexachlorocyclohexanes	S-OCPECD01	0.0400	mg/kg DW	27.8	± 40.0%	16.6	± 40.0%	21.3	± 40.0%
Sum of 4 isomers DDT	S-OCPECD01	0.040	mg/kg DW	<0.040	---	<0.040	---	<0.040	---
Sum of 6 isomers DDT	S-OCPECD01	0.060	mg/kg DW	<0.060	---	<0.060	---	<0.060	---
PBBs									
PBB 153	S-OCPECD04	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---

Sub-Matrix: SOIL

Client sample ID
Laboratory sample ID
Client sampling date / time

				171164443		171164444		171164445	
				PR1872692-076		PR1872692-077		PR1872692-078	
				[23-Jul-2018]		[23-Jul-2018]		[23-Jul-2018]	
Parameter	Method	LOR	Unit	Result	MU	Result	MU	Result	MU
Physical Parameters									
Dry matter @ 105°C	S-DRY-GRCI	0.10	%	82.8	± 6.0%	97.4	± 6.0%	97.7	± 6.0%
Organochlorine Pesticides									
Chlordane-cis	S-OCPECD04	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Chlordane-trans	S-OCPECD04	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Endosulfan sulfate	S-OCPECD04	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Mirex	S-OCPECD04	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Nonachlor-cis	S-OCPECD04	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Nonachlor-trans	S-OCPECD04	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Oxychlordane	S-OCPECD04	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Hexachloroethane	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Hexachlorobutadiene	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
1,2,3,5- & 1,2,4,5-Tetrachlorobenzene	S-OCPECD01	0.020	mg/kg DW	<0.020	---	<0.020	---	<0.020	---
1,2,3,4-Tetrachlorobenzene	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Pentachlorobenzene	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Trifluralin	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Hexachlorocyclohexane Alpha	S-OCPECD01	0.010	mg/kg DW	0.382	± 40.0%	0.018	± 40.0%	5.99	± 40.0%
Hexachlorobenzene (HCB)	S-OCPECD01	0.0050	mg/kg DW	<0.0050	---	<0.0050	---	<0.0050	---
Hexachlorocyclohexane Beta	S-OCPECD01	0.010	mg/kg DW	0.118	± 40.0%	0.400	± 40.0%	0.795	± 40.0%
Hexachlorocyclohexane Gamma	S-OCPECD01	0.0100	mg/kg DW	0.513	± 40.0%	0.0183	± 40.0%	0.710	± 40.0%
Hexachlorocyclohexane Delta	S-OCPECD01	0.010	mg/kg DW	0.965	± 40.0%	0.051	± 40.0%	1.06	± 40.0%
Hexachlorocyclohexane Epsilon	S-OCPECD01	0.010	mg/kg DW	0.080	± 40.0%	0.021	± 40.0%	0.148	± 40.0%
Alachlor	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Heptachlor	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Aldrin	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Telodrin	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Isodrin	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Heptachloroepoxide-cis	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Heptachloroepoxide-trans	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
2,4-DDE	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
alpha-Endosulfan	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
4,4'-DDE	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Dieldrin	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
2,4-DDD	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Endrin	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---



Sub-Matrix: SOIL

Client sample ID
Laboratory sample ID
Client sampling date / time

Parameter	Method	LOR	Unit	171164443		171164444		171164445	
				PR1872692-076		PR1872692-077		PR1872692-078	
				[23-Jul-2018]		[23-Jul-2018]		[23-Jul-2018]	
Result	MU	Result	MU	Result	MU	Result	MU	Result	MU
Organochlorine Pesticides - Continued									
beta-Endosulfan	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
4,4'-DDD	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
2,4-DDT	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
4,4'-DDT	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Methoxychlor	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Sum of 3 tetrachlorobenzenes	S-OCPECD01	0.030	mg/kg DW	<0.030	---	<0.030	---	<0.030	---
Sum of 4 hexachlorocyclohexanes	S-OCPECD01	0.0400	mg/kg DW	1.98	± 40.0%	0.487	± 40.0%	8.56	± 40.0%
Sum of 4 isomers DDT	S-OCPECD01	0.040	mg/kg DW	<0.040	---	<0.040	---	<0.040	---
Sum of 6 isomers DDT	S-OCPECD01	0.060	mg/kg DW	<0.060	---	<0.060	---	<0.060	---
PBBs									
PBB 153	S-OCPECD04	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---

Sub-Matrix: SOIL

Client sample ID
Laboratory sample ID
Client sampling date / time

Parameter	Method	LOR	Unit	171164446		171164447		171164448	
				PR1872692-079		PR1872692-080		PR1872692-081	
				[23-Jul-2018]		[23-Jul-2018]		[23-Jul-2018]	
Result	MU	Result	MU	Result	MU	Result	MU	Result	MU
Physical Parameters									
Dry matter @ 105°C	S-DRY-GRCI	0.10	%	88.2	± 6.0%	90.0	± 6.0%	97.6	± 6.0%
Organochlorine Pesticides									
Chlordane-cis	S-OCPECD04	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Chlordane-trans	S-OCPECD04	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Endosulfan sulfate	S-OCPECD04	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Mirex	S-OCPECD04	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Nonachlor-cis	S-OCPECD04	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Nonachlor-trans	S-OCPECD04	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Oxychlordane	S-OCPECD04	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Hexachloroethane	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Hexachlorobutadiene	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
1,2,3,5- & 1,2,4,5-Tetrachlorobenzene	S-OCPECD01	0.020	mg/kg DW	0.042	± 40.0%	0.020	± 40.0%	<0.020	---
1,2,3,4-Tetrachlorobenzene	S-OCPECD01	0.010	mg/kg DW	0.042	± 40.0%	0.065	± 40.0%	<0.010	---
Pentachlorobenzene	S-OCPECD01	0.010	mg/kg DW	0.016	± 40.0%	0.033	± 40.0%	<0.010	---
Trifluralin	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Hexachlorocyclohexane Alpha	S-OCPECD01	0.010	mg/kg DW	5.59	± 40.0%	38.1	± 40.0%	2.26	± 40.0%
Hexachlorobenzene (HCB)	S-OCPECD01	0.0050	mg/kg DW	<0.0050	---	<0.0050	---	<0.0050	---
Hexachlorocyclohexane Beta	S-OCPECD01	0.010	mg/kg DW	1.89	± 40.0%	16.6	± 40.0%	3.95	± 40.0%
Hexachlorocyclohexane Gamma	S-OCPECD01	0.0100	mg/kg DW	2.37	± 40.0%	5.37	± 40.0%	0.149	± 40.0%
Hexachlorocyclohexane Delta	S-OCPECD01	0.010	mg/kg DW	0.175	± 40.0%	16.5	± 40.0%	0.606	± 40.0%
Hexachlorocyclohexane Epsilon	S-OCPECD01	0.010	mg/kg DW	1.84	± 40.0%	2.55	± 40.0%	0.297	± 40.0%
Alachlor	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Heptachlor	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Aldrin	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Telodrin	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Isodrin	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Heptachloroepoxide-cis	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Heptachloroepoxide-trans	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
2,4-DDE	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
alpha-Endosulfan	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
4,4'-DDE	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Dieldrin	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
2,4-DDD	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
Endrin	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
beta-Endosulfan	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
4,4'-DDD	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
2,4-DDT	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---
4,4'-DDT	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---



Sub-Matrix: SOIL				Client sample ID		171164446		171164447		171164448	
				Laboratory sample ID		PR1872692-079		PR1872692-080		PR1872692-081	
				Client sampling date / time		[23-Jul-2018]		[23-Jul-2018]		[23-Jul-2018]	
Parameter	Method	LOR	Unit	Result	MU	Result	MU	Result	MU	Result	MU
Organochlorine Pesticides - Continued											
Methoxychlor	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---	<0.010	---
Sum of 3 tetrachlorobenzenes	S-OCPECD01	0.030	mg/kg DW	0.084	± 40.0%	0.085	± 40.0%	<0.030	---	<0.030	---
Sum of 4 hexachlorocyclohexanes	S-OCPECD01	0.0400	mg/kg DW	10.0	± 40.0%	76.6	± 40.0%	6.96	± 40.0%	6.96	± 40.0%
Sum of 4 isomers DDT	S-OCPECD01	0.040	mg/kg DW	<0.040	---	<0.040	---	<0.040	---	<0.040	---
Sum of 6 isomers DDT	S-OCPECD01	0.060	mg/kg DW	<0.060	---	<0.060	---	<0.060	---	<0.060	---
PBBs											
PBB 153	S-OCPECD04	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---	<0.010	---

Sub-Matrix: SOIL				Client sample ID		171164449		171164450		171164951	
				Laboratory sample ID		PR1872692-082		PR1872692-083		PR1872692-084	
				Client sampling date / time		[23-Jul-2018]		[23-Jul-2018]		[23-Jul-2018]	
Parameter	Method	LOR	Unit	Result	MU	Result	MU	Result	MU	Result	MU
Physical Parameters											
Dry matter @ 105°C	S-DRY-GRCI	0.10	%	98.3	± 6.0%	87.2	± 6.0%	87.5	± 6.0%	87.5	± 6.0%
Organochlorine Pesticides											
Chlordane-cis	S-OCPECD04	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---	<0.010	---
Chlordane-trans	S-OCPECD04	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---	<0.010	---
Endosulfan sulfate	S-OCPECD04	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---	<0.010	---
Mirex	S-OCPECD04	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---	<0.010	---
Nonachlor-cis	S-OCPECD04	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---	<0.010	---
Nonachlor-trans	S-OCPECD04	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---	<0.010	---
Oxychlordane	S-OCPECD04	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---	<0.010	---
Hexachloroethane	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---	<0.010	---
Hexachlorobutadiene	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---	<0.010	---
1.2.3.5- & 1.2.4.5-Tetrachlorobenzene	S-OCPECD01	0.020	mg/kg DW	<0.020	---	1.02	± 40.0%	<0.020	---	<0.020	---
1.2.3.4-Tetrachlorobenzene	S-OCPECD01	0.010	mg/kg DW	<0.010	---	1.44	± 40.0%	0.010	± 40.0%	0.010	± 40.0%
Pentachlorobenzene	S-OCPECD01	0.010	mg/kg DW	<0.010	---	2.61	± 40.0%	<0.010	---	<0.010	---
Trifluralin	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---	<0.010	---
Hexachlorocyclohexane Alpha	S-OCPECD01	0.010	mg/kg DW	0.801	± 40.0%	12.6	± 40.0%	0.308	± 40.0%	0.308	± 40.0%
Hexachlorobenzene (HCB)	S-OCPECD01	0.0050	mg/kg DW	<0.0050	---	15.5	± 40.0%	<0.0050	---	<0.0050	---
Hexachlorocyclohexane Beta	S-OCPECD01	0.010	mg/kg DW	1.02	± 40.0%	90.4	± 40.0%	<0.010	---	<0.010	---
Hexachlorocyclohexane Gamma	S-OCPECD01	0.0100	mg/kg DW	0.123	± 40.0%	6.39	± 40.0%	0.0293	± 40.0%	0.0293	± 40.0%
Hexachlorocyclohexane Delta	S-OCPECD01	0.010	mg/kg DW	1.13	± 40.0%	8.68	± 40.0%	0.155	± 40.0%	0.155	± 40.0%
Hexachlorocyclohexane Epsilon	S-OCPECD01	0.010	mg/kg DW	0.168	± 40.0%	8.13	± 40.0%	0.029	± 40.0%	0.029	± 40.0%
Alachlor	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---	<0.010	---
Heptachlor	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---	<0.010	---
Aldrin	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---	<0.010	---
Telodrin	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	0.090	± 40.0%	0.090	± 40.0%
Isodrin	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---	<0.010	---
Heptachloroepoxide-cis	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---	<0.010	---
Heptachloroepoxide-trans	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---	<0.010	---
2.4-DDE	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---	<0.010	---
alpha-Endosulfan	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---	<0.010	---
4.4'-DDE	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---	<0.010	---
Dieldrin	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---	<0.010	---
2.4-DDD	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---	<0.010	---
Endrin	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---	<0.010	---
beta-Endosulfan	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---	<0.010	---
4.4'-DDD	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---	<0.010	---
2.4-DDT	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---	<0.010	---
4.4'-DDT	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---	<0.010	---
Methoxychlor	S-OCPECD01	0.010	mg/kg DW	<0.010	---	<0.010	---	<0.010	---	<0.010	---
Sum of 3 tetrachlorobenzenes	S-OCPECD01	0.030	mg/kg DW	<0.030	---	2.46	± 40.0%	<0.030	---	<0.030	---
Sum of 4 hexachlorocyclohexanes	S-OCPECD01	0.0400	mg/kg DW	3.07	± 40.0%	118	± 40.0%	0.492	± 40.0%	0.492	± 40.0%
Sum of 4 isomers DDT	S-OCPECD01	0.040	mg/kg DW	<0.040	---	<0.040	---	<0.040	---	<0.040	---



Sub-Matrix: SOIL				Client sample ID		171164449		171164450		171164951	
				Laboratory sample ID		PR1872692-082		PR1872692-083		PR1872692-084	
				Client sampling date / time		[23-Jul-2018]		[23-Jul-2018]		[23-Jul-2018]	
Parameter		Method		LOR	Unit	Result	MU	Result	MU	Result	MU
Organochlorine Pesticides - Continued											
Sum of 6 isomers DDT		S-OCPECD01		0.060	mg/kg DW	<0.060	----	<0.060	----	<0.060	----
PBBs											
PBB 153		S-OCPECD04		0.010	mg/kg DW	<0.010	----	<0.010	----	<0.010	----

Sub-Matrix: SOIL				Client sample ID		171164952		----		----	
				Laboratory sample ID		PR1872692-085		----		----	
				Client sampling date / time		[23-Jul-2018]		----		----	
Parameter	Method	LOR	Unit	Result	MU	Result	MU	Result	MU		
Physical Parameters											
Dry matter @ 105°C	S-DRY-GRCI	0.10	%	81.0	± 6.0%	----	----	----	----		
Organochlorine Pesticides											
Chlordane-cis	S-OCPECD04	0.010	mg/kg DW	<0.010	----	----	----	----	----		
Chlordane-trans	S-OCPECD04	0.010	mg/kg DW	<0.010	----	----	----	----	----		
Endosulfan sulfate	S-OCPECD04	0.010	mg/kg DW	<0.010	----	----	----	----	----		
Mirex	S-OCPECD04	0.010	mg/kg DW	<0.010	----	----	----	----	----		
Nonachlor-cis	S-OCPECD04	0.010	mg/kg DW	<0.010	----	----	----	----	----		
Nonachlor-trans	S-OCPECD04	0.010	mg/kg DW	<0.010	----	----	----	----	----		
Oxychlordane	S-OCPECD04	0.010	mg/kg DW	<0.010	----	----	----	----	----		
Hexachloroethane	S-OCPECD01	0.010	mg/kg DW	<0.010	----	----	----	----	----		
Hexachlorobutadiene	S-OCPECD01	0.010	mg/kg DW	<0.010	----	----	----	----	----		
1.2.3.5- & 1.2.4.5-Tetrachlorobenzene	S-OCPECD01	0.020	mg/kg DW	0.034	± 40.0%	----	----	----	----		
1.2.3.4-Tetrachlorobenzene	S-OCPECD01	0.010	mg/kg DW	0.040	± 40.0%	----	----	----	----		
Pentachlorobenzene	S-OCPECD01	0.010	mg/kg DW	<0.010	----	----	----	----	----		
Trifluralin	S-OCPECD01	0.010	mg/kg DW	<0.010	----	----	----	----	----		
Hexachlorocyclohexane Alpha	S-OCPECD01	0.010	mg/kg DW	146	± 40.0%	----	----	----	----		
Hexachlorobenzene (HCB)	S-OCPECD01	0.0050	mg/kg DW	<0.0050	----	----	----	----	----		
Hexachlorocyclohexane Beta	S-OCPECD01	0.010	mg/kg DW	18.0	± 40.0%	----	----	----	----		
Hexachlorocyclohexane Gamma	S-OCPECD01	0.0100	mg/kg DW	12.2	± 40.0%	----	----	----	----		
Hexachlorocyclohexane Delta	S-OCPECD01	0.010	mg/kg DW	20.2	± 40.0%	----	----	----	----		
Hexachlorocyclohexane Epsilon	S-OCPECD01	0.010	mg/kg DW	2.30	± 40.0%	----	----	----	----		
Alachlor	S-OCPECD01	0.010	mg/kg DW	<0.010	----	----	----	----	----		
Heptachlor	S-OCPECD01	0.010	mg/kg DW	<0.010	----	----	----	----	----		
Aldrin	S-OCPECD01	0.010	mg/kg DW	<0.010	----	----	----	----	----		
Telodrin	S-OCPECD01	0.010	mg/kg DW	<0.010	----	----	----	----	----		
Isodrin	S-OCPECD01	0.010	mg/kg DW	<0.010	----	----	----	----	----		
Heptachloroepoxide-cis	S-OCPECD01	0.010	mg/kg DW	<0.010	----	----	----	----	----		
Heptachloroepoxide-trans	S-OCPECD01	0.010	mg/kg DW	<0.010	----	----	----	----	----		
2,4-DDE	S-OCPECD01	0.010	mg/kg DW	<0.010	----	----	----	----	----		
alpha-Endosulfan	S-OCPECD01	0.010	mg/kg DW	<0.010	----	----	----	----	----		
4,4'-DDE	S-OCPECD01	0.010	mg/kg DW	<0.010	----	----	----	----	----		
Dieldrin	S-OCPECD01	0.010	mg/kg DW	<0.010	----	----	----	----	----		
2,4-DDD	S-OCPECD01	0.010	mg/kg DW	<0.010	----	----	----	----	----		
Endrin	S-OCPECD01	0.010	mg/kg DW	<0.010	----	----	----	----	----		
beta-Endosulfan	S-OCPECD01	0.010	mg/kg DW	<0.010	----	----	----	----	----		
4,4'-DDD	S-OCPECD01	0.010	mg/kg DW	<0.010	----	----	----	----	----		
2,4-DDT	S-OCPECD01	0.010	mg/kg DW	<0.010	----	----	----	----	----		
4,4'-DDT	S-OCPECD01	0.010	mg/kg DW	<0.010	----	----	----	----	----		
Methoxychlor	S-OCPECD01	0.010	mg/kg DW	<0.010	----	----	----	----	----		
Sum of 3 tetrachlorobenzenes	S-OCPECD01	0.030	mg/kg DW	0.074	± 40.0%	----	----	----	----		
Sum of 4 hexachlorcyclohexanes	S-OCPECD01	0.0400	mg/kg DW	196	± 40.0%	----	----	----	----		
Sum of 4 isomers DDT	S-OCPECD01	0.040	mg/kg DW	<0.040	----	----	----	----	----		
Sum of 6 isomers DDT	S-OCPECD01	0.060	mg/kg DW	<0.060	----	----	----	----	----		
PBBs											
PBB 153	S-OCPECD04	0.010	mg/kg DW	<0.010	----	----	----	----	----		

If no sampling time is provided, the sampling time will default 00:00 on the date of sampling. If no sampling date is provided, delivery date in brackets

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Work Order : PR1872692
Customer : POLYECO S.A.



without a time component will be displayed instead. Measurement uncertainty is expressed as expanded measurement uncertainty with coverage factor $k = 2$, representing 95% confidence level.

Key: LOR = Limit of reporting; MU = Measurement Uncertainty

The end of result part of the certificate of analysis

Brief Method Summaries

<i>Analytical Methods</i>	<i>Method Descriptions</i>
<i>Location of test performance: Na Harfe 336/9 Prague 9 - Vysocany Czech Republic 190 00</i>	
S-DRY-GRCI	CZ_SOP_D06_01_045 (CSN ISO 11465, CSN EN 12880, CSN EN 14346), CZ_SOP_D06_07_046 (CSN ISO 11465, CSN EN 12880, CSN EN 14346, CSN 46 5735) Determination of dry matter by gravimetry and determination of moisture by calculation from measured values.
S-OCPECD01	CZ_SOP_D06_03_169 (US EPA 8081, ISO 10382, samples prepared as per CZ_SOP_D06_03_P01 chap. 9.2, CZ_SOP_D06_03_P02 chap. 9.2) Determination of organochlorine pesticides and other halogen compounds by gas chromatography method with ECD detection and calculation of organochlorine pesticides and other halogen compounds sums from measured values
S-OCPECD04	CZ_SOP_D06_03_169 (US EPA 8081, ISO 10382, samples prepared as per CZ_SOP_D06_03_P01 chap. 9.2, CZ_SOP_D06_03_P02 chap. 9.2) Determination of organochlorine pesticides and other halogen compounds by gas chromatography method with ECD detection and calculation of organochlorine pesticides and other halogen compounds sums from measured values

A `` symbol preceding any method indicates laboratory or subcontractor non-accredited test. In the case when a procedure belonging to an accredited method was used for non-accredited matrix, would apply that the reported results are non-accredited. Please refer to General Comment section on front page for information. If the report contains subcontracted analysis, those are made in a subcontracted laboratory outside the laboratories ALS Czech Republic, s.r.o.

The calculation methods of summation parameters are available on request in the client service.