Certificate of Analysis

GARTNER LEE LTD.

ATTN: KEN BOLDT

300 TOWN CENTRE BOULVARD
SUITE 300
MARKHAM ON L3R 5Z6

Reported On: 01-OCT-08 11:49 AM
Revision: 7

Lab Work Order #: **L671792** **Date Received:** **19-AUG-08**

Project P.O. #: KSL-00627
Job Reference: GU80-297
Legal Site Desc:
CofC Numbers: C065196, C065204, C065206, C065207

Other Information:

Comments: Please note that Revision 7 replaces and supersedes all previous revisions. The Hydrocarbons F2 (C10-16) and F3 (C16-C32) results have been changed for the sample identified as BMW-3-40.

The detection limits for some metals analysis have been increased due to high levels of metals in the samples or interferences encountered during analysis.

Natasha Markovic-M.

NATASHA MARKOVIC-MIROVIC
Account Manager

ALS LABORATORY GROUP ANALYTICAL REPORT

	Sample ID	L671792-1	L671792-2	L671792-3	L671792-4	L671792-5
	Description					
	Sampled Date	14-AUG-08	14-AUG-08	14-AUG-08	14-AUG-08	14-AUG-08
	Sampled Time					
	Client ID	BMW-3-15	MW-5-10	MW-5-25	MW-8-10	MW-8-20
Grouping	**Analyte**					
SOIL						
Physical Tests	% Moisture (%)	20.3	11.0	12.1	8.40	7.89
	pH (pH)	5.96	6.99	6.93	6.93	7.01
Metals	Arsenic (As) (mg/kg)	<5.0	<5.0	<5.0	<5.0	<5.0
	Cadmium (Cd) (mg/kg)	<0.50	<0.50	<0.50	<0.50	<0.50
	Chromium (Cr) (mg/kg)	31.8	18.3	19.0	19.8	22.5
	Cobalt (Co) (mg/kg)	8.5	6.6	6.3	6.8	6.4
	Copper (Cu) (mg/kg)	13.9	11.5	11.6	11.9	11.9
	Lead (Pb) (mg/kg)	9.3	6.6	6.8	7.9	13.5
	Mercury (Hg) (mg/kg)	<0.0050	<0.0050	0.0051	<0.0050	0.0066
	Nickel (Ni) (mg/kg)	15.7	9.4	9.0	10.6	10.6
	Zinc (Zn) (mg/kg)	44.0	33.0	33.5	40.5	38.6
Hydrocarbons	F2 (C10-C16) (mg/kg)	<30	<30	<30	<30	296
	F3 (C16-C34) (mg/kg)	<50	<50	<50	<50	121
	F1 (C6-C10) (mg/kg)	<10	<10	<10	<10	<10
Polychlorinated Biphenyls	PCB-1016 (mg/kg)	<0.050	<0.050	<0.050	<0.050	<0.050
	PCB-1221 (mg/kg)	<0.050	<0.050	<0.050	<0.050	<0.050
	PCB-1232 (mg/kg)	<0.050	<0.050	<0.050	<0.050	<0.050
	PCB-1242 (mg/kg)	<0.050	<0.050	<0.050	<0.050	<0.050
	PCB-1248 (mg/kg)	<0.050	<0.050	<0.050	<0.050	<0.050
	PCB-1254 (mg/kg)	<0.050	<0.050	<0.050	<0.050	<0.050
	PCB-1260 (mg/kg)	<0.050	<0.050	<0.050	<0.050	<0.050
	PCB-1262 (mg/kg)	<0.050	<0.050	<0.050	<0.050	<0.050
	PCB-1268 (mg/kg)	<0.050	<0.050	<0.050	<0.050	<0.050
	Total Polychlorinated Biphenyls (mg/kg)	<0.050	<0.050	<0.050	<0.050	<0.050

ALS LABORATORY GROUP ANALYTICAL REPORT

	Sample ID	L671792-6	L671792-7	L671792-8	L671792-9	L671792-10
	Description					
	Sampled Date	14-AUG-08	14-AUG-08	14-AUG-08	14-AUG-08	14-AUG-08
	Sampled Time					
	Client ID	BMW-3-40	BMW-30-40	MW-9-15	MW-9-25	MW-10-15
Grouping	**Analyte**					
SOIL						
Physical Tests	% Moisture (%)	18.3	21.7	8.83	9.95	8.09
	pH (pH)	6.45	6.60	7.29	7.27	6.57
Metals	Arsenic (As) (mg/kg)	<5.0	<5.0	<5.0	<5.0	<5.0
	Cadmium (Cd) (mg/kg)	<0.50	<0.50	<0.50	<0.50	<0.50
	Chromium (Cr) (mg/kg)	35.0	28.4	18.1	16.6	22.3
	Cobalt (Co) (mg/kg)	9.0	7.1	6.4	6.2	5.0
	Copper (Cu) (mg/kg)	16.8	12.0	10.3	10.4	6.5
	Lead (Pb) (mg/kg)	10.9	8.0	11.6	9.7	5.6
	Mercury (Hg) (mg/kg)	0.0086	<0.0050	0.0070	0.0056	<0.0050
	Nickel (Ni) (mg/kg)	17.5	13.9	8.9	7.9	10.5
	Zinc (Zn) (mg/kg)	53.7	38.3	35.6	35.6	22.9
Hydrocarbons	F2 (C10-C16) (mg/kg)	<30	<30	<30	<30	<30
	F3 (C16-C34) (mg/kg)	<50	<50	69	<50	<50
	F1 (C6-C10) (mg/kg)	<10	<10	<10	<10	<10
Polychlorinated Biphenyls	PCB-1016 (mg/kg)	<0.050	<0.050	<0.050	<0.050	<0.050
	PCB-1221 (mg/kg)	<0.050	<0.050	<0.050	<0.050	<0.050
	PCB-1232 (mg/kg)	<0.050	<0.050	<0.050	<0.050	<0.050
	PCB-1242 (mg/kg)	<0.050	<0.050	<0.050	<0.050	<0.050
	PCB-1248 (mg/kg)	<0.050	<0.050	<0.050	<0.050	<0.050
	PCB-1254 (mg/kg)	<0.050	<0.050	<0.050	<0.050	<0.050
	PCB-1260 (mg/kg)	<0.050	<0.050	<0.050	<0.050	<0.050
	PCB-1262 (mg/kg)	<0.050	<0.050	<0.050	<0.050	<0.050
	PCB-1268 (mg/kg)	<0.050	<0.050	<0.050	<0.050	<0.050
	Total Polychlorinated Biphenyls (mg/kg)	<0.050	<0.050	<0.050	<0.050	<0.050

ALS LABORATORY GROUP ANALYTICAL REPORT

		Sample ID	L671792-11	L671792-12	L671792-13	L671792-14	L671792-15
		Description					
		Sampled Date	14-AUG-08	14-AUG-08	14-AUG-08	14-AUG-08	14-AUG-08
		Sampled Time					
		Client ID	MW-10-35	MW-11-10	MW-11-40	MW-12-15	MW-12-30
Grouping	**Analyte**						
SOIL							
Physical Tests	% Moisture (%)		12.2	8.75	8.65	9.59	10.8
	pH (pH)		6.48	6.68	6.75	6.82	6.92
Metals	Arsenic (As) (mg/kg)		93.6	<5.0	<5.0	<5.0	<5.0
	Cadmium (Cd) (mg/kg)		<0.50	<0.50	<0.50	<0.50	<0.50
	Chromium (Cr) (mg/kg)		24.8	27.7	22.6	17.0	15.4
	Cobalt (Co) (mg/kg)		9.0	7.0	6.5	3.6	3.8
	Copper (Cu) (mg/kg)		8.4	11.2	10.0	6.0	5.4
	Lead (Pb) (mg/kg)		6.2	19.1	8.1	4.9	4.9
	Mercury (Hg) (mg/kg)		<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
	Nickel (Ni) (mg/kg)		20.0	11.9	11.6	6.8	6.9
	Zinc (Zn) (mg/kg)		27.0	43.9	33.3	23.3	21.0
Hydrocarbons	F2 (C10-C16) (mg/kg)		<30	<30	<30	<30	<30
	F3 (C16-C34) (mg/kg)		<50	1230	1150	<50	<50
	F1 (C6-C10) (mg/kg)		<10	<10	<10	<10	<10
Polychlorinated Biphenyls	PCB-1016 (mg/kg)		<0.050	<0.050	<0.050	<0.050	<0.050
	PCB-1221 (mg/kg)		<0.050	<0.050	<0.050	<0.050	<0.050
	PCB-1232 (mg/kg)		<0.050	<0.050	<0.050	<0.050	<0.050
	PCB-1242 (mg/kg)		<0.050	<0.050	<0.050	<0.050	<0.050
	PCB-1248 (mg/kg)		<0.050	<0.050	<0.050	<0.050	<0.050
	PCB-1254 (mg/kg)		<0.050	<0.050	<0.050	<0.050	<0.050
	PCB-1260 (mg/kg)		<0.050	<0.050	<0.050	<0.050	<0.050
	PCB-1262 (mg/kg)		<0.050	<0.050	<0.050	<0.050	<0.050
	PCB-1268 (mg/kg)		<0.050	<0.050	<0.050	<0.050	<0.050
	Total Polychlorinated Biphenyls (mg/kg)		<0.050	<0.050	<0.050	<0.050	<0.050

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	Sample ID	L671792-16	L671792-17	L671792-18	L671792-19	L671792-20
	Description					
	Sampled Date	14-AUG-08	14-AUG-08	14-AUG-08	14-AUG-08	14-AUG-08
	Sampled Time					
	Client ID	MW-13-15	MW-13-30	MW-14-A-15	MW-14-A-30	MW-140-A-30
Grouping	**Analyte**					
SOIL						
Physical Tests	% Moisture (%)	12.5	8.23	11.6	16.6	16.5
	pH (pH)	5.72	6.34	6.60	6.68	6.74
Metals	Arsenic (As) (mg/kg)	<5.0	<5.0	<5.0	<5.0	<5.0
	Cadmium (Cd) (mg/kg)	<0.50	<0.50	<0.50	<0.50	<0.50
	Chromium (Cr) (mg/kg)	17.5	14.9	28.0	28.1	27.4
	Cobalt (Co) (mg/kg)	5.1	3.6	6.2	6.7	6.1
	Copper (Cu) (mg/kg)	7.1	3.5	11.0	12.1	11.8
	Lead (Pb) (mg/kg)	5.7	3.7	8.0	8.3	8.0
	Mercury (Hg) (mg/kg)	0.0117	<0.0050	<0.0050	<0.0050	<0.0050
	Nickel (Ni) (mg/kg)	8.6	6.6	13.3	14.2	13.9
	Zinc (Zn) (mg/kg)	31.4	17.2	33.2	35.8	33.8
Hydrocarbons	F2 (C10-C16) (mg/kg)	<30	<30	<30	<30	<30
	F3 (C16-C34) (mg/kg)	76	<50	<50	<50	<50
	F1 (C6-C10) (mg/kg)	<10	<10	<10	<10	<10
Polychlorinated Biphenyls	PCB-1016 (mg/kg)	<0.050	<0.050	<0.050	<0.050	<0.050
	PCB-1221 (mg/kg)	<0.050	<0.050	<0.050	<0.050	<0.050
	PCB-1232 (mg/kg)	<0.050	<0.050	<0.050	<0.050	<0.050
	PCB-1242 (mg/kg)	<0.050	<0.050	<0.050	<0.050	<0.050
	PCB-1248 (mg/kg)	<0.050	<0.050	<0.050	<0.050	<0.050
	PCB-1254 (mg/kg)	<0.050	<0.050	<0.050	<0.050	<0.050
	PCB-1260 (mg/kg)	<0.050	<0.050	<0.050	<0.050	<0.050
	PCB-1262 (mg/kg)	<0.050	<0.050	<0.050	<0.050	<0.050
	PCB-1268 (mg/kg)	<0.050	<0.050	<0.050	<0.050	<0.050
	Total Polychlorinated Biphenyls (mg/kg)	<0.050	<0.050	<0.050	<0.050	<0.050

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		Sample ID	L671792-21	L671792-22	L671792-23	L671792-24	L671792-25
		Description					
		Sampled Date	14-AUG-08	14-AUG-08	14-AUG-08	14-AUG-08	15-AUG-08
		Sampled Time					
		Client ID	MW-16-15	MW-16-40	MW-15-15	MW-15-25	MW-18-15
Grouping	**Analyte**						
SOIL							
Physical Tests	% Moisture (%)		11.3	18.5	20.7	17.1	21.2
	pH (pH)		6.58	6.60	7.47	7.79	6.78
Metals	Arsenic (As) (mg/kg)		<5.0	<5.0	<5.0	<5.0	<5.0
	Cadmium (Cd) (mg/kg)		<0.50	<0.50	<0.50	<0.50	<0.50
	Chromium (Cr) (mg/kg)		31.9	29.5	17.1	17.9	15.8
	Cobalt (Co) (mg/kg)		7.8	7.8	6.5	7.0	3.8
	Copper (Cu) (mg/kg)		14.2	12.3	9.8	11.2	9.5
	Lead (Pb) (mg/kg)		8.4	8.0	8.0	7.4	7.2
	Mercury (Hg) (mg/kg)		<0.0050	<0.0050	<0.0050	<0.0050	0.0120
	Nickel (Ni) (mg/kg)		16.0	15.2	9.4	9.3	8.0
	Zinc (Zn) (mg/kg)		43.1	39.3	41.3	43.9	31.4
Hydrocarbons	F2 (C10-C16) (mg/kg)		286	49	118	119	<30
	F3 (C16-C34) (mg/kg)		133	<50	235	302	<50
	F1 (C6-C10) (mg/kg)		<10	<10	<10	<10	<10
Polychlorinated Biphenyls	PCB-1016 (mg/kg)		<0.050	<0.050	<0.050	<0.050	<0.050
	PCB-1221 (mg/kg)		<0.050	<0.050	<0.050	<0.050	<0.050
	PCB-1232 (mg/kg)		<0.050	<0.050	<0.050	<0.050	<0.050
	PCB-1242 (mg/kg)		<0.050	<0.050	<0.050	<0.050	<0.050
	PCB-1248 (mg/kg)		<0.050	<0.050	<0.050	<0.050	<0.050
	PCB-1254 (mg/kg)		<0.050	<0.050	<0.050	<0.050	<0.050
	PCB-1260 (mg/kg)		<0.050	<0.050	<0.050	<0.050	<0.050
	PCB-1262 (mg/kg)		<0.050	<0.050	<0.050	<0.050	<0.050
	PCB-1268 (mg/kg)		<0.050	<0.050	<0.050	<0.050	<0.050
	Total Polychlorinated Biphenyls (mg/kg)		<0.050	<0.050	<0.050	<0.050	<0.050

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		Sample ID	L671792-26	L671792-27	L671792-28	L671792-29	L671792-30
		Description					
		Sampled Date	15-AUG-08	15-AUG-08	15-AUG-08	15-AUG-08	15-AUG-08
		Sampled Time					
		Client ID	MW-18-30	MW-17-15	MW-17-40	MW-20-35	MW-20-15
Grouping	**Analyte**						
SOIL							
Physical Tests	% Moisture (%)		18.4	9.49	10.5	5.00	5.90
	pH (pH)		6.30	6.31	6.50	7.00	7.49
Metals	Arsenic (As) (mg/kg)		<5.0	<5.0	<5.0	<5.0	<5.0
	Cadmium (Cd) (mg/kg)		<0.50	<0.50	<0.50	<0.50	<0.50
	Chromium (Cr) (mg/kg)		17.9	14.0	20.8	16.7	18.0
	Cobalt (Co) (mg/kg)		3.8	3.8	5.5	4.7	5.9
	Copper (Cu) (mg/kg)		10.1	6.6	13.9	10.0	12.3
	Lead (Pb) (mg/kg)		8.9	5.4	8.7	10.8	10.6
	Mercury (Hg) (mg/kg)		0.0085	<0.0050	0.0052	<0.0050	<0.0050
	Nickel (Ni) (mg/kg)		8.7	6.6	10.2	8.7	9.6
	Zinc (Zn) (mg/kg)		35.5	18.2	32.0	25.6	37.4
Hydrocarbons	F2 (C10-C16) (mg/kg)		<30	<30	<30	<30	<30
	F3 (C16-C34) (mg/kg)		<50	<50	<50	<50	<50
	F1 (C6-C10) (mg/kg)		<10	<10	<10	<10	<10
Polychlorinated Biphenyls	PCB-1016 (mg/kg)		<0.050	<0.050	<0.050	<0.050	<0.050
	PCB-1221 (mg/kg)		<0.050	<0.050	<0.050	<0.050	<0.050
	PCB-1232 (mg/kg)		<0.050	<0.050	<0.050	<0.050	<0.050
	PCB-1242 (mg/kg)		<0.050	<0.050	<0.050	<0.050	<0.050
	PCB-1248 (mg/kg)		<0.050	<0.050	<0.050	<0.050	<0.050
	PCB-1254 (mg/kg)		<0.050	<0.050	<0.050	<0.050	<0.050
	PCB-1260 (mg/kg)		<0.050	<0.050	<0.050	<0.050	<0.050
	PCB-1262 (mg/kg)		<0.050	<0.050	<0.050	<0.050	<0.050
	PCB-1268 (mg/kg)		<0.050	<0.050	<0.050	<0.050	<0.050
	Total Polychlorinated Biphenyls (mg/kg)		<0.050	<0.050	<0.050	<0.050	<0.050

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	Sample ID	L671792-31	L671792-32	L671792-33		
	Description					
	Sampled Date	15-AUG-08	15-AUG-08	15-AUG-08		
	Sampled Time					
	Client ID	MW-200-35	MW-19-20	MW-19-50		
Grouping	**Analyte**					
SOIL						
Physical Tests	% Moisture (%)	5.29	10.3	10.4		
	pH (pH)	7.52	6.30	6.29		
Metals	Arsenic (As) (mg/kg)	<5.0	<5.0	<5.0		
	Cadmium (Cd) (mg/kg)	<0.50	<0.50	<0.50		
	Chromium (Cr) (mg/kg)	20.8	14.7	12.1		
	Cobalt (Co) (mg/kg)	5.0	3.9	3.9		
	Copper (Cu) (mg/kg)	10.8	7.4	7.1		
	Lead (Pb) (mg/kg)	10.7	6.4	7.8		
	Mercury (Hg) (mg/kg)	<0.0050	<0.0050	<0.0050		
	Nickel (Ni) (mg/kg)	10.3	7.2	6.6		
	Zinc (Zn) (mg/kg)	26.8	26.5	29.0		
Hydrocarbons	F2 (C10-C16) (mg/kg)	<30	<30	<30		
	F3 (C16-C34) (mg/kg)	<50	<50	<50		
	F1 (C6-C10) (mg/kg)	<10	<10	<10		
Polychlorinated Biphenyls	PCB-1016 (mg/kg)	<0.050	<0.050	<0.050		
	PCB-1221 (mg/kg)	<0.050	<0.050	<0.050		
	PCB-1232 (mg/kg)	<0.050	<0.050	<0.050		
	PCB-1242 (mg/kg)	<0.050	<0.050	<0.050		
	PCB-1248 (mg/kg)	<0.050	<0.050	<0.050		
	PCB-1254 (mg/kg)	<0.050	<0.050	<0.050		
	PCB-1260 (mg/kg)	<0.050	<0.050	<0.050		
	PCB-1262 (mg/kg)	<0.050	<0.050	<0.050		
	PCB-1268 (mg/kg)	<0.050	<0.050	<0.050		
	Total Polychlorinated Biphenyls (mg/kg)	<0.050	<0.050	<0.050		

ALS LABORATORY GROUP ANALYTICAL REPORT

	Sample ID	L671792-34	L671792-35	L671792-36	L671792-37	L671792-38
	Description					
	Sampled Date	15-AUG-08	15-AUG-08	15-AUG-08	15-AUG-08	15-AUG-08
	Sampled Time					
	Client ID	MW-5	MW-11	MW-200	MW-19	MW-17
Grouping	**Analyte**					
WATER						
Physical Tests	Hardness (as CaCO3) (mg/L)	418	458	109	150	128
Total Metals	Arsenic (As)-Total (mg/L)	<0.00050	0.0011	<0.00050	<0.00050	0.00062
	Cadmium (Cd)-Total (mg/L)	0.000039	<0.000034	0.000028	0.000210	0.000056
	Chromium (Cr)-Total (mg/L)	0.0051	<0.0020	<0.0010	0.0014	0.0014
	Cobalt (Co)-Total (mg/L)	0.00030	0.00146	<0.00030	0.00199	0.00285
	Copper (Cu)-Total (mg/L)	0.0043	<0.0020	0.0035	0.0033	0.0069
	Lead (Pb)-Total (mg/L)	0.00142	<0.0010	<0.00050	<0.00050	<0.00050
	Mercury (Hg)-Total (mg/L)	<0.000020	<0.000020	<0.000020	<0.000020	<0.000020
	Nickel (Ni)-Total (mg/L)	0.0086	0.0026	<0.0010	0.0041	0.0024
	Zinc (Zn)-Total (mg/L)	0.0366	<0.0050	<0.0050	0.0856	<0.0050
Hydrocarbons	F2 (C10-C16) (mg/L)	<0.30	<0.30	2.33	<0.30	<0.30
	F3 (C16-C34) (mg/L)	0.33	0.47	<0.30	0.32	0.33
	F1 (C6-C10) (mg/L)	<0.10	<0.10	0.74	<0.10	<0.10
Polychlorinated Biphenyls	PCB-1016 (mg/L)	<0.0010	<0.0010	<0.0010	<0.0010	<0.0010
	PCB-1221 (mg/L)	<0.0010	<0.0010	<0.0010	<0.0010	<0.0010
	PCB-1232 (mg/L)	<0.0010	<0.0010	<0.0010	<0.0010	<0.0010
	PCB-1242 (mg/L)	<0.0010	<0.0010	<0.0010	<0.0010	<0.0010
	PCB-1248 (mg/L)	<0.0010	<0.0010	<0.0010	<0.0010	<0.0010
	PCB-1254 (mg/L)	<0.0010	<0.0010	<0.0010	<0.0010	<0.0010
	PCB-1260 (mg/L)	<0.0010	<0.0010	<0.0010	<0.0010	<0.0010
	PCB-1262 (mg/L)	<0.0010	<0.0010	<0.0010	<0.0010	<0.0010
	PCB-1268 (mg/L)	<0.0010	<0.0010	<0.0010	<0.0010	<0.0010
	Total Polychlorinated Biphenyls (mg/L)	<0.0010	<0.0010	<0.0010	<0.0010	<0.0010

ALS LABORATORY GROUP ANALYTICAL REPORT

	Sample ID	L671792-39	L671792-40			
	Description					
	Sampled Date	15-AUG-08	15-AUG-08			
	Sampled Time					
	Client ID	MW-18	MW-20			
Grouping	**Analyte**					
WATER						
Physical Tests	Hardness (as CaCO3) (mg/L)	51.8	113			
Total Metals	Arsenic (As)-Total (mg/L)	<0.00050	<0.00050			
	Cadmium (Cd)-Total (mg/L)	0.000025	0.000024			
	Chromium (Cr)-Total (mg/L)	<0.0010	<0.0010			
	Cobalt (Co)-Total (mg/L)	<0.00030	<0.00030			
	Copper (Cu)-Total (mg/L)	0.0023	0.0029			
	Lead (Pb)-Total (mg/L)	<0.00050	<0.00050			
	Mercury (Hg)-Total (mg/L)	<0.000020	<0.000020			
	Nickel (Ni)-Total (mg/L)	0.0014	<0.0010			
	Zinc (Zn)-Total (mg/L)	0.0081	<0.0050			
Hydrocarbons	F2 (C10-C16) (mg/L)	<0.30	1.99			
	F3 (C16-C34) (mg/L)	<0.30	<0.30			
	F1 (C6-C10) (mg/L)	<0.10	0.75			
Polychlorinated Biphenyls	PCB-1016 (mg/L)	<0.0010	<0.0010			
	PCB-1221 (mg/L)	<0.0010	<0.0010			
	PCB-1232 (mg/L)	<0.0010	<0.0010			
	PCB-1242 (mg/L)	<0.0010	<0.0010			
	PCB-1248 (mg/L)	<0.0010	<0.0010			
	PCB-1254 (mg/L)	<0.0010	<0.0010			
	PCB-1260 (mg/L)	<0.0010	<0.0010			
	PCB-1262 (mg/L)	<0.0010	<0.0010			
	PCB-1268 (mg/L)	<0.0010	<0.0010			
	Total Polychlorinated Biphenyls (mg/L)	<0.0010	<0.0010			

Reference Information

Additional Comments for Sample Listed:

Samplenum	Matrix	Report Remarks	Sample Comments

Methods Listed (if applicable):

ALS Test Code	Matrix	Test Description	Analytical Method Reference(Based On)
F1-MET-PT-FID-VA	Soil	CCME by Purge and Trap with GCMS	EPA 8260B & 524.2

This analysis is carried out in accordance with the "Reference Method for the Canada-Wide Standard for Petroleum Hydrocarbons in Soil - Tier 1 Method, Canadian Council of Ministers of the Environment, December 2000." For F1 (C6-C10), a subsample of the sediment/soil is extracted with methanol and analysed by purge & trap GC/FID.

Notes:
1. F1 (C6-C10): Sum of all hydrocarbons that elute between nC6 and nC10.
2. Reported results are expressed as milligrams per dry kilogram.
3. This method is validated for use.
4. Data from analysis of quality control samples is available upon request.

F1-PT-FID-VA Water CCME F1 By P&T with GCFID EPA SW-846, METHOD 8260

This analysis is based on the "Reference Method for the Canada-Wide Standard for Petroleum Hydrocarbons in Soil - Tier 1 Method, Canadian Council of Ministers of the Environment, December 2000." For F1 (C6-C10), the sample undergoes a purge and trap extraction prior to analysis by GC/FID.

F1 (C6-C10): Sum of all hydrocarbons that elute between nC6 and nC10.

F2-F3-SF-FID-VA Water Extractable Hydrocanbons in water GCFID CWS (CCME)

Petroleum Hydrocarbons (F2-F3) in Water

This analysis is carried out using procedures adapted from "Test Methods for Evaluating Solid Waste" SW-846, published by the United States Environmental Protection Agency (EPA) and the "Reference Method for the Canada-Wide Standard for Petroleum Hydrocarbons in Soil - Tier 1 Method, Canadian Council of Ministers of the Environment, December 2000." The procedure involves a liquid-liquid extraction of the entire water sample using dichloromethane prior to capillary column gas chromatography with flame ionization detection (GC/FID).

A silica gel cleanup procedure is applied before GC analysis, which is intended to selectively remove most naturally occurring organics.

F2F3-TUMB-H/A-FID-VA Soil Petroleum Hydrocarbon by Tumbler GCFID CCME

This analysis is carried out in accordance with the "Reference Method for the Canada-Wide Standard for Petroleum Hydrocarbons in Soil - Tier 1 Method, Canadian Council of Ministers of the Environment, December 2000." For C10 to C34 hydrocarbons (F2 & F3) a subsample of the sediment/soil is extracted with 1:1 hexane:acetone using a rotary extractor. The extract undergoes a silica-gel clean-up to remove polar compounds and is analyzed by on-column GC/FID.

Notes:
1. F2 (C10-C16): Sum of all hydrocarbons that elute between nC10 and nC16.
2. F3 (C16-C34): Sum of all hydrocarbons that elute between nC16 and nC34.
3. This method is validated for use.
4. Data from analysis of quality control samples is available upon request.
5. Reported results are expressed as milligrams per dry kilogram.

HARDNESS-CALC-VA Water Hardness APHA 2340B

Hardness is calculated from Calcium and Magnesium concentrations, and is expressed as calcium carbonate equivalents.

HG-CCME-CVAFS-VA Soil CVAFS Hg in Soil (CCME) CCME

This analysis is carried out using procedures from CSR Analytical Method 8 "Strong Acid Leachable Metals (SALM) in Soil", BC Ministry of Environment, Lands and Parks, 26 June 2001, and procedures adapted from "Test Methods for Evaluating Solid Waste", SW-846 Method 3050B United States Environmental Protection Agency (EPA). The sample is manually homogenized, dried at 60 degrees Celsius, sieved through a 2 mm (10 mesh) sieve, and a representative subsample of the dry material is weighed. The sample is then digested at 90 degrees Celsius for 2 hours by block digester using a 1:1 ratio of concentrated nitric and hydrochloric acids. Instrumental analysis is by atomic fluorescence spectrophotometry (EPA Method 7000 series).

Method Limitation: This method is not a total digestion technique. It is a very strong acid digestion that is intended to dissolve those metals that may be environmentally available. By design, elements bound in silicate structures are not normally dissolved by this procedure as they are not usually mobile in the environment.

Reference Information

Methods Listed (if applicable):

ALS Test Code	Matrix	Test Description	Analytical Method Reference(Based On)
HG-TOT-CCME-CVAFS-VA	Water	Total Mercury in Water by CVAFS (CCME)	EPA 245.7

This analysis is carried out using procedures adapted from "Standard Methods for the Examination of Water and Wastewater" published by the American Public Health Association, and with procedures adapted from "Test Methods for Evaluating Solid Waste" SW-846 published by the United States Environmental Protection Agency (EPA). The procedure involves a cold-oxidation of the acidified sample using bromine monochloride prior to reduction of the sample with stannous chloride. Instrumental analysis is by cold vapour atomic fluorescence spectrophotometry (EPA Method 245.7).

MET-CSR-FULL-ICP-VA	Soil	Metals in Soil by ICPOES (CSR SALM)	BCMELP CSR SALM METHOD 8

This analysis is carried out using procedures from CSR Analytical Method 8 "Strong Acid Leachable Metals (SALM) in Soil", BC Ministry of Environment, Lands and Parks, 26 June 2001, and procedures adapted from "Test Methods for Evaluating Solid Waste", SW-846 Method 3050B United States Environmental Protection Agency (EPA). The sample is manually homogenized, dried at 60 degrees Celsius, sieved through a 2 mm (10 mesh) sieve, and a representative subsample of the dry material is weighed. The sample is then digested at 90 degrees Celsius for 2 hours by block digester using a 1:1 ratio of concentrated nitric and hydrochloric acids. Instrumental analysis is by inductively coupled plasma - optical emission spectrophotometry (EPA Method 6010B).

Method Limitation: This method is not a total digestion technique. It is a very strong acid digestion that is intended to dissolve those metals that may be environmentally available. By design, elements bound in silicate structures are not normally dissolved by this procedure as they are not usually mobile in the environment.

MET-CSR-MS-VA	Soil	Metals in Soil by ICPMS (CSR SALM)	BCMELP CSR SALM Method 8

This analysis is carried out using procedures from CSR Analytical Method 8 "Strong Acid Leachable Metals (SALM) in Soil", BC Ministry of Environment, Lands and Parks, 26 June 2001, and procedures adapted from "Test Methods for Evaluating Solid Waste", SW-846 Method 3050B United States Environmental Protection Agency (EPA). The sample is manually homogenized, dried at 60 degrees Celsius, sieved through a 2 mm (10 mesh) sieve, and a representative subsample of the dry material is weighed. The sample is then digested at 90 degrees Celsius for 2 hours by either hotplate or block digester using a 1:1 ratio of concentrated nitric and hydrochloric acids. Instrumental analysis is by inductively coupled plasma - mass spectrometry (EPA Method 6020A).

Method Limitation: This method is not a total digestion technique. It is a very strong acid digestion that is intended to dissolve those metals that may be environmentally available. By design, elements bound in silicate structures are not normally dissolved by this procedure as they are not usually mobile in the environment.

MET-TOT-CCME-ICP-VA	Water	Total Metals in Water by ICPOES (CCME)	EPA SW-846 3005A/6010B

This analysis is carried out using procedures adapted from "Standard Methods for the Examination of Water and Wastewater" published by the American Public Health Association, and with procedures adapted from "Test Methods for Evaluating Solid Waste" SW-846 published by the United States Environmental Protection Agency (EPA). The procedures may involve preliminary sample treatment by acid digestion, using either hotblock or microwave oven, or filtration (EPA Method 3005A). Instrumental analysis is by inductively coupled plasma - optical emission spectrophotometry (EPA Method 6010B).

MET-TOT-CCME-MS-VA	Water	Total Metals in Water by ICPMS (CCME)	EPA SW-846 3005A/6020A

This analysis is carried out using procedures adapted from "Standard Methods for the Examination of Water and Wastewater" published by the American Public Health Association, and with procedures adapted from "Test Methods for Evaluating Solid Waste" SW-846 published by the United States Environmental Protection Agency (EPA). The procedures may involve preliminary sample treatment by acid digestion, using either hotblock or microwave oven, or filtration (EPA Method 3005A). Instrumental analysis is by inductively coupled plasma - mass spectrometry (EPA Method 6020A).

MOISTURE-VA	Soil	Moisture content	ASTM METHOD D2794-00

This analysis is carried out gravimetrically by drying the sample at 105 C for a minimum of six hours.

MOISTURE-VA	Soil		ASTM METHOD D2794-00

This analysis is carried out gravimetrically by drying the sample at 105 C for a minimum of six hours.

PCB-SE-ECD-VA	Soil	PCB by Extraction with GCECD	EPA 3630/8082 GCECD

This analysis is carried out using procedures adapted from "Test Methods for Evaluating Solid Waste" SW-846, Methods 3500, 3620, 3630, 3660, 3665 & 8082, published by the United States Environmental Protection Agency (EPA). The procedure involves a solid-liquid extraction of a subsample of the sediment/soil using a mixture of hexane and acetone. Water is added to the extract and the resulting hexane extract undergoes one or more of the following clean-up procedures (if required): florisil clean-up, silica gel clean-up, sulphur clean-up and/or sulphuric acid clean-up. The final extract is analysed by capillary column gas chromatography with electron capture detection (GC/ECD).

Reference Information

Methods Listed (if applicable):

ALS Test Code	Matrix	Test Description	Analytical Method Reference(Based On)
PCB-SF-ECD-VA	Water	PCB by Extraction with GCECD	EPA 3510/8082 Liq-Liq GCECD

This analysis is carried out using procedures adapted from "Test Methods for Evaluating Solid Waste" SW-846, Methods 3510, 3620, 3660, 3665 & 8082, published by the United States Environmental Protection Agency (EPA). The procedure involves a liquid-liquid extraction of the entire water sample using dichloromethane. The extract is then solvent exchanged to hexane followed by one or more of the following clean-up procedures (if required): florisil clean-up, sulphur clean-up and/or sulphuric acid clean-up. The final extract is analysed by capillary column gas chromatography with electron capture detection (GC/ECD).

PH-1:2-VA	Soil	CSR pH by 1:2 Water Leach	BC WLAP METHOD: PH, ELECTROMETRIC, SOIL

This analysis is carried out in accordance with procedures described in the pH, Electrometric in Soil and Sediment method - Section B Physical/Inorganic and Misc. Constituents, BC Environmental Laboratory Manual 2007. The procedure involves mixing the dried (at <60°C) and sieved (10 mesh /2mm) sample with deionized/distilled water at a 1:2 ratio of sediment to water. The pH of the solution is then measured using a standard pH probe.

TL-CSR-MS-VA	Soil	ICPMS Tl in Soil by CSR SALM	BCMELP CSR SALM Method 8

This analysis is carried out using procedures from CSR Analytical Method 8 "Strong Acid Leachable Metals (SALM) in Soil", BC Ministry of Environment, Lands and Parks, 26 June 2001, and procedures adapted from "Test Methods for Evaluating Solid Waste", SW-846 Method 3050B United States Environmental Protection Agency (EPA). The sample is manually homogenized, dried at 60 degrees Celsius, sieved through a 2 mm (10 mesh) sieve, and a representative subsample of the dry material is weighed. The sample is then digested at 90 degrees Celsius for 2 hours by either hotplate or block digester using a 1:1 ratio of concentrated nitric and hydrochloric acids. Instrumental analysis is by inductively coupled plasma - mass spectrometry (EPA Method 6020A).

Method Limitation: This method is not a total digestion technique. It is a very strong acid digestion that is intended to dissolve those metals that may be environmentally available. By design, elements bound in silicate structures are not normally dissolved by this procedure as they are not usually mobile in the environment.

** Laboratory Methods employed follow in-house procedures, which are generally based on nationally or internationally accepted methodologies.
The last two letters of the above ALS Test Code column indicate the laboratory that performed analytical analysis for that test. Refer to the list below:

Laboratory Definition Code	Laboratory Location	Laboratory Definition Code	Laboratory Location
VA	ALS LABORATORY GROUP - VANCOUVER, BC, CANADA		

GLOSSARY OF REPORT TERMS
Surr - A surrogate is an organic compound that is similar to the target analyte(s) in chemical composition and behavior but not normally detected in enviromental samples. Prior to sample processing, samples are fortified with one or more surrogate compounds.
The reported surrogate recovery value provides a measure of method efficiency.
mg/kg (units) - unit of concentration based on mass, parts per million
mg/L (units) - unit of concentration based on volume, parts per million
N/A - Result not available. Refer to qualifier code and definition for explanation

Test results reported relate only to the samples as received by the laboratory.
UNLESS OTHERWISE STATED, ALL SAMPLES WERE RECEIVED IN ACCEPTABLE CONDITION.
Although test results are generated under strict QA/QC protocols, any unsigned test reports, faxes, or emails are considered preliminary.

ALS Laboratory Group has an extensive QA/QC program where all analytical data reported is analyzed using approved referenced procedures followed by checks and reviews by senior managers and quality assurance personnel. However, since the results are obtained from chemical measurements and thus cannot be guaranteed, ALS Laboratory Group assumes no liability for the use or interpretation of the results.

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COC # C065196

REPORT TO:	REPORT FORMAT / DISTRIBUTION	SERVICE REQUESTED
COMPANY: GARTNER LEE LIMITED	STANDARD ✓ OTHER ____	REGULAR SERVICE (DEFAULT)
CONTACT: KEN BOLDT	PDF ✓ EXCEL ✓ CUSTOM ____ FAX ____	RUSH SERVICE (2-3 DAYS)
ADDRESS: 300 TOWN CENTRE, SUITE 300	EMAIL 1: kboldt@gartnerlee.com	PRIORITY SERVICE (1 DAY or ASAP)
	EMAIL 2: tboc@gartnerlee.com	EMERGENCY SERVICE (<1 DAY / WEEKEND) - CONTACT ALS
PHONE: 905 477 8400 FAX:		ANALYSIS REQUEST
INVOICE TO: SAME AS REPORT ? YES (NO)	INDICATE BOTTLES: FILTERED / PRESERVED (F/P) → → →	
COMPANY: KITNUNA PROJECTS INC.	CLIENT / PROJECT INFORMATION:	
CONTACT: PETER ARMSTRONG	JOB # 5U80-297	
ADDRESS: CAMBRIDGE BAY, NU	PO /AFE:	
	Legal Site Description:	
PHONE: 867-983-2500 FAX:	QUOTE #: C/O KITNUNA PROJECTS INC.	
Lab Work Order # (lab use only): L671792	SAMPLER (Initials): TB	

Sample #	SAMPLE IDENTIFICATION (This description will appear on the report)	DATE	TIME	SAMPLE TYPE	METALS + HG	TPH F1-F3	PCBs	HAZARDOUS ?	HIGHLY CONTAMINATED ?	NUMBER OF CONTAINERS
	BMW8-3-15	AUG. 14/08		SOIL	✓	✓	✓			2
	MW-5-10				✓	✓	✓			2
	MW-5-25				✓	✓	✓			2
	MW-8-10				✓	✓	✓			2
	MW-8-20				✓	✓	✓			2
	BMW8-3-40				✓	✓	✓			2
	BMW8-30-40				✓	✓	✓			2
	MW-9-15				✓	✓	✓			2
	MW-9-25				✓	✓	✓			2
	MW-10-15	↓		↓	✓	✓	✓			2

GUIDELINES / REGULATIONS	SPECIAL INSTRUCTIONS / HAZARDOUS DETAILS
CCME	CCME DETECTION LIMITS (3 COOLERS SHIPPED)

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RELINQUISHED BY:	DATE & TIME:	RECEIVED BY:	DATE & TIME:
DARRIN JOHNSON	AUG. 16/08		
RELINQUISHED BY:	DATE & TIME:	RECEIVED BY:	DATE & TIME:
		GWN	Aug. 19 11am

SAMPLE CONDITION (lab use only)

TEMPERATURE	SAMPLES RECEIVED IN GOOD CONDITION ? (YES) NO (If no provide details)
12/7/6°C	

waters soils

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CONTACT: KEN BOLDT	PDF ____ EXCEL ____ CUSTOM ____ FAX ____	RUSH SERVICE (2-3 DAYS)
ADDRESS:	EMAIL 1: kboldt@gartnerlee.com	PRIORITY SERVICE (1 DAY or ASAP)
	EMAIL 2: tbac@gartnerlee.com	EMERGENCY SERVICE (<1 DAY / WEEKEND) - CONTACT ALS
PHONE: 905 477 8400 FAX:		ANALYSIS REQUEST
INVOICE TO: SAME AS REPORT ? YES / (NO)	INDICATE BOTTLES: FILTERED / PRESERVED (F/P) → → →	
COMPANY: KITKWNA PROJECTS INC.	CLIENT / PROJECT INFORMATION:	
CONTACT: PETER ARMSTRONG	JOB #: GL 90-297	
ADDRESS:	PO /AFE:	
	Legal Site Description:	
PHONE: 867-983-3508 FAX:	QUOTE #: c/o KITKWNA PROJECTS INC.	
Lab Work Order # (lab use only)	SAMPLER (Initials): TB	

Sample #	SAMPLE IDENTIFICATION (This description will appear on the report)	DATE	TIME	SAMPLE TYPE	METALS & MERCURY	TPH F1-F3	PCB'S	HAZARDOUS ?	HIGHLY CONTAMINATED ?	NUMBER OF CONTAINERS
	MW-10-35	AUG. 14/08		SOIL	✓	✓	✓			2
	MW-11-10				✓	✓	✓			2
	MW-11-40				✓	✓	✓			2
	MW-12-15				✓	✓	✓			2
	MW-12-30				✓	✓	✓			2
	MW-13-15				✓	✓	✓			2
	MW-13-30				✓	✓	✓			2
	MW-14-A-15				✓	✓	✓			2
	MW-14-A-30				✓	✓	✓			2
	MW-140-A-30				✓	✓	✓			2

GUIDELINES / REGULATIONS	SPECIAL INSTRUCTIONS / HAZARDOUS DETAILS
CCME	PART OF 3 COOLER SHIPMENT

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DARRIN JOHNSON	AUG. 16/08		
RELINQUISHED BY:	DATE & TIME:	RECEIVED BY:	DATE & TIME:
			Aug. 19

SAMPLE CONDITION (lab use only)	
TEMPERATURE	SAMPLES RECEIVED IN GOOD CONDITION ? YES / NO (If no provide details)
12/7/6 °C	

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CONTACT: KEN BOLDT	PDF ____ EXCEL ____ CUSTOM ____ FAX ____	RUSH SERVICE (2-3 DAYS)
ADDRESS:	EMAIL 1: kboldt@gartnerlee.com	PRIORITY SERVICE (1 DAY or ASAP)
	EMAIL 2: tboe@gartnerlee.com	EMERGENCY SERVICE (<1 DAY / WEEKEND) - CONTACT ALS
PHONE: 905 477 8400 FAX:		ANALYSIS REQUEST
INVOICE TO: SAME AS REPORT ? YES / NO	INDICATE BOTTLES: FILTERED / PRESERVED (F/P) → → →	
COMPANY: KITIMAT PROJECTS INC.	CLIENT / PROJECT INFORMATION:	
CONTACT: PETER ARMSTRONG	JOB #: GW 80-297	
ADDRESS:	PO /AFE:	
	Legal Site Description:	
PHONE: 867 983-7508 FAX:	QUOTE #: C/O KITIMAT PROJECTS INC.	
Lab Work Order # (lab use only)	SAMPLER (Initials): TB	

Sample #	SAMPLE IDENTIFICATION (This description will appear on the report)	DATE	TIME	SAMPLE TYPE	METALS & MERCURY	TPH F1 - F3	PCB'S	HAZARDOUS ?	HIGHLY CONTAMINATED ?	NUMBER OF CONTAINERS
	MW-16-15	AUG. 14/08		SOIL	✓	✓	✓			2
	MW-16-40				✓	✓	✓			2
	MW-15-15				✓	✓	✓			2
	MW-15-25				✓	✓	✓			2
	MW-18-15	AUG. 15/08			✓	✓	✓			2
	MW-18-30				✓	✓	✓			2
	MW-17-15				✓	✓	✓			2
	MW-17-40				✓	✓	✓			2
	MW-20-35				✓	✓	✓			2
	MW-20-15				✓	✓	✓			2

GUIDELINES / REGULATIONS	SPECIAL INSTRUCTIONS / HAZARDOUS DETAILS
CCME	PART OF 3 COOLER SHIPMENT

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DARRIN JOHNSON	AUG. 16/08		
RELINQUISHED BY:	DATE & TIME:	RECEIVED BY:	DATE & TIME:
		Gunn	Aug. 19

SAMPLE CONDITION (lab use only)

TEMPERATURE	SAMPLES RECEIVED IN GOOD CONDITION ? YES / NO (If no provide details)
12/7/6°C	

11am

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Page 4 of 4

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CONTACT: KEN BOLOT	PDF ____ EXCEL ____ CUSTOM ____ FAX ____	RUSH SERVICE (2-3 DAYS)
ADDRESS:	EMAIL 1: kbolt@gartnerlee.com	PRIORITY SERVICE (1 DAY or ASAP)
	EMAIL 2: tboc@gartnerlee.com	EMERGENCY SERVICE (<1 DAY / WEEKEND) - CONTACT ALS
PHONE: 905 477 8400 FAX:		ANALYSIS REQUEST
INVOICE TO: SAME AS REPORT ? YES / NO	INDICATE BOTTLES: FILTERED / PRESERVED (F/P) → → →	
COMPANY: KIGUNA PROJECTS INC.	CLIENT / PROJECT INFORMATION:	
CONTACT: PETER ARMSTRONG	JOB #: BL BD-297	
ADDRESS:	PO /AFE:	
	Legal Site Description:	
PHONE: 867 983-7508 FAX:	QUOTE #: C/O KIGUNA PROJECTS INC.	
Lab Work Order # (lab use only)	SAMPLER (Initials): TB	

Sample #	SAMPLE IDENTIFICATION (This description will appear on the report)	DATE	TIME	SAMPLE TYPE	METALS + MERCURY	TPH F1 - F3	PCB'S	HAZARDOUS ?	HIGHLY CONTAMINATED ?	NUMBER OF CONTAINERS
	MW-200-35	AUG. 15/08		SOIL	✓	✓	✓			2
	MW-19-20			SOIL	✓	✓	✓			2
	MW-19-50			SOIL	✓	✓	✓			2
	MW-5			WATER	✓	✓	✓			5
	MW-11				✓	✓	✓			5
	MW-200				✓	✓	✓			5
	MW-19				✓	✓	✓			5
	MW-17				✓	✓	✓			5
	MW-18				✓	✓	✓			5
	MW-20				✓	✓	✓			5

GUIDELINES / REGULATIONS	SPECIAL INSTRUCTIONS / HAZARDOUS DETAILS
CCME	PART OF 3 COOLER SHIPMENT

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DARRIN JOHNSON	AUG. 16/08		
RELINQUISHED BY:	DATE & TIME:	RECEIVED BY:	DATE & TIME:
		Gunn	Aug. 19 11am

SAMPLE CONDITION (lab use only)

TEMPERATURE	SAMPLES RECEIVED IN GOOD CONDITION ? YES / NO (If no provide details)
12/7/6°C	YES

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