

September 23, 2010

Melissa Joy
Water Resources Officer
Nunavut District, Nunavut Region
P.O. Box 100
Iqaluit, NU X0A 0H0

Dear Ms. Joy:

Project No: 60149115

**Regarding: Water Board Licence No. 1BR-SIM0813
Notice of Water Discharge – CAM-D Environmental Site Remediation**

On behalf of Indian and Northern Affairs Canada (INAC), as per the general conditions of Nunavut Water Board Licence No. 1BR-SIM0813 (Part D), I would like to provide you with this notice of discharge of contact water generated at the CAM-D Dew Line Site.

Contact water from several contaminated/impacted soil excavations was consolidated into a storage tank on site, a sample of which was collected on September 10, 2010. A review of the analytical results revealed that concentrations of all parameters meet the effluent quality limits listed in the Water Licence. A copy of the analytical report is provided for your reference.

If you have any questions or require any additional information please contact me by email mike.zimmel@aecom.com or phone at 418-780-6678.

Sincerely,
AECOM Canada Ltd.



Mike Zimmel
Departmental Representative
CAM-D Environmental Site Remediation Project
mike.zimmel@aecom.com

MZ
Encl.
cc: Phyllis Beaulieu (NWB), Dele Morakinyo (INAC), Matt McElwaine (PWGSC), Greg Wright (AECOM), François Bourassa (Kudlik)



Certificate of Analysis

Request number: **10-389107**



Date Received: 2010-09-15

Date Certificate Issued: 2010-09-20

Certificate Version: 1

- ☒ **Official Certificate of Analysis**
☐ **Preliminary Certificate of Analysis**

Client

Exova (Ste-Foy)

1818 RTE DE L'AEROPORT
SAINTE-FOY, Québec, Canada
G2G 2P8
Telephone : (418) 871-8722

P.O. Number	Your project ID.	Project Manager
CT-024810	CAM-D/Simpson Lake/Nunavut	ALAIN PERRON

Comments

This version replaces and cancels all earlier version.

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Certificate of Analysis

Client: **Exova (Ste-Foy)**

Request Number: 10-389107

P.O. Number	Your Project ID.	Project Manager
CT-024810	CAM-D/Simpson Lake/Nunavut	ALAIN PERRON

Sample(s)

Lab. No.	1812489
Your Reference	Pol Tank #5 (Excavation water)/342010-1514086
Matrix	Groundwater
Sampled by	NA
Site sampled	Pol Tank #5 (Excavation water)
Date sampled	2010-09-10
Date received	2010-09-15

Parameter(s)

Method

Reference

Polychlorinated Biphenyls (congeners)

PCB congeners (Contaminated sites)(GC-MS)
E-A-EN-EN-CHO-PC-MD009 (REF: MA.400-BPC 1.0, CEAQ)

Polychlorinated Biphenyls (congeners)	Preparation	2010-09-17
PCB congeners (Contaminated sites)(GC-MS) E-A-EN-EN-CHO-PC-MD009 (REF: MA.400-BPC 1.0, CEAEQ)	Analysis	2010-09-17
	Sequential No.	
Cl-3 IUPAC # 18 + 17	µg/L	< 0.01
Cl-3 IUPAC # 28 + 31	µg/L	< 0.01
Cl-3 IUPAC # 33	µg/L	< 0.01
Cl-4 IUPAC # 52	µg/L	< 0.01
Cl-4 IUPAC # 49	µg/L	< 0.01
Cl-4 IUPAC # 44	µg/L	< 0.01
Cl-4 IUPAC # 74	µg/L	< 0.01
Cl-4 IUPAC # 70	µg/L	< 0.01
Cl-5 IUPAC # 95	µg/L	< 0.01
Cl-5 IUPAC # 101	µg/L	< 0.01
Cl-5 IUPAC # 99	µg/L	< 0.01
Cl-5 IUPAC # 87	µg/L	< 0.01
Cl-5 IUPAC # 110	µg/L	< 0.01
Cl-5 IUPAC # 82	µg/L	< 0.01
Cl-6 IUPAC # 151	µg/L	< 0.01
Cl-6 IUPAC # 149	µg/L	< 0.01
Cl-5 IUPAC # 118	µg/L	< 0.01
Cl-6 IUPAC # 153	µg/L	< 0.01
Cl-6 IUPAC # 132	µg/L	< 0.01
Cl-5 IUPAC # 105	µg/L	< 0.01
Cl-6 IUPAC # 158 + 138	µg/L	< 0.01
Cl-7 IUPAC # 187	µg/L	< 0.01
Cl-7 IUPAC # 183	µg/L	< 0.01
Cl-6 IUPAC # 128	µg/L	< 0.01
Cl-7 IUPAC # 177	µg/L	< 0.01
Cl-7 IUPAC # 171	µg/L	< 0.01
Cl-6 IUPAC # 156	µg/L	< 0.01

Terms and conditions: <http://www.exova.ca/terms&conditions>

Certificate of Analysis No. 310809 - Revision 1 - Page 2 of 4



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Certificate of Analysis

Client: **Exova (Ste-Foy)**

Request Number: **10-389107**

P.O. Number	Your Project ID.	Project Manager
CT-024810	CAM-D/Simpson Lake/Nunavut	ALAIN PERRON

Sample(s)

Lab. No. 1812489
Your Reference Pol Tank #5
(Excavation water)/342010-
1514086
Matrix Groundwater
Sampled by NA

Site sampled Pol Tank #5
(Excavation water)

Date sampled 2010-09-10
Date received 2010-09-15

Parameter(s)

Method

Reference

CI-7 IUPAC # 180	µg/L	< 0.01
CI-7 IUPAC # 191	µg/L	< 0.01
CI-6 IUPAC # 169	µg/L	< 0.01
CI-7 IUPAC # 170	µg/L	< 0.01
CI-8 IUPAC # 199	µg/L	< 0.01
CI-9 IUPAC # 208	µg/L	< 0.01
CI-8 IUPAC # 195	µg/L	< 0.01
CI-8 IUPAC # 194	µg/L	< 0.01
CI-8 IUPAC # 205	µg/L	< 0.01
CI-9 IUPAC # 206	µg/L	< 0.01
CI-10 IUPAC # 209	µg/L	< 0.01
CI-3 total	µg/L	< 0.01
CI-4 total	µg/L	< 0.01
CI-5 total	µg/L	< 0.01
CI-6 total	µg/L	< 0.01
CI-7 total	µg/L	< 0.01
CI-8 total	µg/L	< 0.01
CI-9 total	µg/L	< 0.01
CI-10 total	µg/L	< 0.01
PCB Total	µg/L	< 0.01
Recuperation %		
CI-3 IUPAC # 34 SUR.	%	84%
CI-5 IUPAC # 109 SUR.	%	86%
CI-9 IUPAC # 207 SUR.	%	83%





Certificate of Analysis

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Request Number: **10-389107**

P.O. Number	Your Project ID.	Project Manager
CT-024810	CAM-D/Simpson Lake/Nunavut	ALAIN PERRON

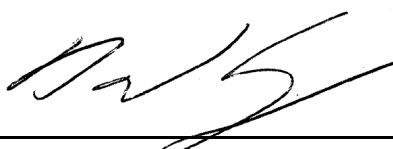
Sample(s)

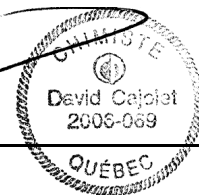
Lab. No. 1812489
Your Reference Pol Tank #5
(Excavation water)/342010-
1514086
Matrix Groundwater
Sampled by NA
Site sampled Pol Tank #5
(Excavation water)
Date sampled 2010-09-10
Date received 2010-09-15

Parameter(s)

Method
Reference

Note: Results pertain only to the samples submitted for analysis.


David Cajolet, chemist





Certificat d'analyses

Client: **Exova (Ste-Foy)**

Request Number: **10-389107**

P.O. Number	Your Project ID.	Project Manager
CT-024810	CAM-D/Simpson Lake/Nunavut	ALAIN PERRON

Quality Control Results (CQ)

Parameters (Sequential ID No.)	Units	RDL	Blank	Certified Control	
				Result	Expected Range
Polychlorinated Biphenyls (congeners)					
Sequential ID No.: 205748					
CI-3 IUPAC # 18 + 17	µg/L	< 0.01	< 0.01	0.11	0.09 - 0.16
CI-3 IUPAC # 28 + 31	µg/L	< 0.01	< 0.01	0.18	0.12 - 0.23
CI-3 IUPAC # 33	µg/L	< 0.01	< 0.01	0.10	0.07 - 0.13
CI-4 IUPAC # 52	µg/L	< 0.01	< 0.01	0.10	0.07 - 0.13
CI-4 IUPAC # 49	µg/L	< 0.01	< 0.01	0.09	0.07 - 0.13
CI-4 IUPAC # 44	µg/L	< 0.01	< 0.01	0.09	0.07 - 0.13
CI-4 IUPAC # 74	µg/L	< 0.01	< 0.01	0.07	0.07 - 0.13
CI-4 IUPAC # 70	µg/L	< 0.01	< 0.01	0.07	0.07 - 0.13
CI-5 IUPAC # 95	µg/L	< 0.01	< 0.01	0.06	0.04 - 0.08
CI-5 IUPAC # 101	µg/L	< 0.01	< 0.01	0.10	0.07 - 0.13
CI-5 IUPAC # 99	µg/L	< 0.01	< 0.01	0.08	0.07 - 0.13
CI-5 IUPAC # 87	µg/L	< 0.01	< 0.01	0.09	0.07 - 0.13
CI-5 IUPAC # 110	µg/L	< 0.01	< 0.01	0.08	0.07 - 0.13
CI-5 IUPAC # 82	µg/L	< 0.01	< 0.01	0.03	0.02 - 0.03
CI-6 IUPAC # 151	µg/L	< 0.01	< 0.01	0.10	0.07 - 0.13
CI-6 IUPAC # 149	µg/L	< 0.01	< 0.01	0.10	0.07 - 0.13
CI-5 IUPAC # 118	µg/L	< 0.01	< 0.01	0.10	0.07 - 0.13
CI-6 IUPAC # 153	µg/L	< 0.01	< 0.01	0.10	0.07 - 0.13
CI-6 IUPAC # 132	µg/L	< 0.01	< 0.01	0.04	0.04 - 0.07
CI-5 IUPAC # 105	µg/L	< 0.01	< 0.01	0.02	0.02 - 0.03
CI-6 IUPAC # 158 + 138	µg/L	< 0.01	< 0.01	0.11	0.09 - 0.17
CI-7 IUPAC # 187	µg/L	< 0.01	< 0.01	0.09	0.07 - 0.13
CI-7 IUPAC # 183	µg/L	< 0.01	< 0.01	0.10	0.07 - 0.13
CI-6 IUPAC # 128	µg/L	< 0.01	< 0.01	0.07	0.07 - 0.13
CI-7 IUPAC # 177	µg/L	< 0.01	< 0.01	0.08	0.07 - 0.13
CI-7 IUPAC # 171	µg/L	< 0.01	< 0.01	0.08	0.07 - 0.13
CI-6 IUPAC # 156	µg/L	< 0.01	< 0.01	0.09	0.07 - 0.13
CI-7 IUPAC # 180	µg/L	< 0.01	< 0.01	0.10	0.07 - 0.13
CI-7 IUPAC # 191	µg/L	< 0.01	< 0.01	0.09	0.07 - 0.13
CI-6 IUPAC # 169	µg/L	< 0.01	< 0.01	0.07	0.07 - 0.13
CI-7 IUPAC # 170	µg/L	< 0.01	< 0.01	0.08	0.07 - 0.13
CI-8 IUPAC # 199	µg/L	< 0.01	< 0.01	0.07	0.05 - 0.1
CI-9 IUPAC # 208	µg/L	< 0.01	< 0.01	0.10	0.07 - 0.13

Comments

RDL : Reported Detection Limit

Appendix 1 of Certificate no.310809 - Page 1 of 2

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The above-mentioned samples will be retained for a period of 30 days following the issue of this certificate with the exception of microbiology samples or as instructed by the client.
Results pertain only to the samples submitted for analysis.



Certificat d'analyses

Client: **Exova (Ste-Foy)**

Request Number: **10-389107**

P.O. Number	Your Project ID.	Project Manager
CT-024810	CAM-D/Simpson Lake/Nunavut	ALAIN PERRON

Quality Control Results (CQ)

Parameters (Sequential ID No.)	Units	RDL	Blank	Certified Control	
				Result	Expected Range
CI-8 IUPAC # 195	µg/L	< 0.01	< 0.01	0.09	0.07 - 0.13
CI-8 IUPAC # 194	µg/L	< 0.01	< 0.01	0.09	0.07 - 0.13
CI-8 IUPAC # 205	µg/L	< 0.01	< 0.01	0.09	0.07 - 0.13
CI-9 IUPAC # 206	µg/L	< 0.01	< 0.01	0.10	0.07 - 0.13
CI-10 IUPAC # 209	µg/L	< 0.01	< 0.01	0.10	0.07 - 0.13
CI-3 total	µg/L	< 0.01	< 0.01	NA	NA
CI-4 total	µg/L	< 0.01	< 0.01	NA	NA
CI-5 total	µg/L	< 0.01	< 0.01	NA	NA
CI-6 total	µg/L	< 0.01	< 0.01	NA	NA
CI-7 total	µg/L	< 0.01	< 0.01	NA	NA
CI-8 total	µg/L	< 0.01	< 0.01	NA	NA
CI-9 total	µg/L	< 0.01	< 0.01	NA	NA
CI-10 total	µg/L	< 0.01	< 0.01	NA	NA
PCB Total	µg/L	< 0.01	< 0.01	NA	NA

Comments

RDL : Reported Detection Limit

Appendix 1 of Certificate no.310809 - Page 2 of 2

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Certificate of Analysis

Request number: **10-342010**



Date Received: 2010-09-13

Date Certificate Issued: 2010-09-20

Certificate Version: 1

- ☒ **Official Certificate of Analysis**
☐ **Preliminary Certificate of Analysis**

Client

Kudlik Construction Ltd

1781, route de l'Aéroport, C.P. 215
Ancienne-Lorette, Québec, Canada
G2E 3M3
Telephone : (418) 871-3368

P.O. Number	Your project ID.	Project Manager
NA	CAM-D/ Simpson Lake/Nunavut	M. François Bourassa

Comments

Conservation delay (between sampling and the addition of preservatives) exceeded at the reception of the sample to the laboratory for the analysis of metals (As, Zn, and Hg).

Conservation delay (between sampling and filtration) exceeded at the reception of the sample to the laboratory for the analysis of dissolved metals. The analysis was performed as requested by the client.

This version replaces and cancels all earlier version.

NA : Information Not Available

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Certificate of Analysis

Client: **Kudlik Construction Ltd**

Request Number: **10-342010**

P.O. Number	Your Project ID.	Project Manager
NA	CAM-D/ Simpson Lake/Nunavut	M. François Bourassa

Sample(s)

Lab. No. 1514086
Your Reference Pol Tank #5
(Excavation water)

Matrix Ground water
Sampled by M. Daniel Fauteux

Site sampled Pol Tank #5
(Excavation water)

Date sampled 2010-09-10
Date received 2010-09-13

Parameter(s)

Method

Reference

Arsenic (As)

QC091-08 / Acid digestion (if necessary), ICP-MS analysis
MA. 200 - Mét 1.1 R4

Preparation 2010-09-14
Analysis 2010-09-14
Sequential No. 320723
mg/L 0.001

Dissolved Cadmium (Cd)

QC091-08 / Filtration (0.45 µm), ICP-MS analysis
MA. 200 - Mét 1.1 R4

Preparation 2010-09-14
Analysis 2010-09-14
Sequential No. 320721
mg/L <0.0005

Dissolved Chromium (Cr)

QC091-08 / Filtration (0.45 µm), ICP-MS analysis
MA. 200 - Mét 1.1 R4

Preparation 2010-09-14
Analysis 2010-09-14
Sequential No. 320721
mg/L 0.008

Dissolved Cobalt (Co)

QC091-08 / Filtration (0.45 µm), ICP-MS analysis
MA. 200 - Mét 1.1 R4

Preparation 2010-09-14
Analysis 2010-09-14
Sequential No. 320721
mg/L 0.006

Dissolved Copper (Cu)

QC091-08 / Filtration (0.45 µm), ICP-MS analysis
MA. 200 - Mét 1.1 R4

Preparation 2010-09-14
Analysis 2010-09-14
Sequential No. 320721
mg/L 0.011

Dissolved Lead (Pb)

QC091-08 / Filtration (0.45 µm), ICP-MS analysis
MA. 200 - Mét 1.1 R4

Preparation 2010-09-14
Analysis 2010-09-14
Sequential No. 320721
mg/L <0.001

Dissolved Nickel (Ni)

QC091-08 / Filtration (0.45 µm), ICP-MS analysis
MA. 200 - Mét 1.1 R4

Preparation 2010-09-14
Analysis 2010-09-14
Sequential No. 320721
mg/L 0.010

Terms and conditions: <http://www.exova.ca/terms&conditions>

Certificate of Analysis No. 342169 - Revision 1 - Page 2 of 4





Certificate of Analysis

Client: **Kudlik Construction Ltd**

Request Number: **10-342010**

P.O. Number	Your Project ID.	Project Manager
NA	CAM-D/ Simpson Lake/Nunavut	M. François Bourassa

Sample(s)

Lab. No. **1514086**
Your Reference Pol Tank #5
(Excavation water)

Matrix Ground water
Sampled by M. Daniel Fauteux

Site sampled Pol Tank #5
(Excavation water)

Date sampled 2010-09-10
Date received 2010-09-13

Parameter(s)

Method

Reference

Mercury

QC068-96 / Acid digestion, AA (cold-vapor) analysis
SM3112 B / MA. 200 - Hg 1.0 R4

Preparation 2010-09-19
Analysis 2010-09-19
Sequential No. 321125
mg/L <0.0001

pH

QC021-92 / pH-meter (compensation at 20°C)
SM4500 H + B / MA. 100 - pH 1.1 R1

Preparation 2010-09-13
Analysis 2010-09-13
Sequential No. 320653

pH

7.7

Phenols (4AAP)

QC044-97 / Distillation, colorimetry
SM5530 B / MA. 404-I.Phé. 2.2 / MA. 400-Phé 1.0

Preparation 2010-09-16
Analysis 2010-09-17
Sequential No. 320902
mg/L 0.002

Phenols (4AAP)

Zinc (Zn)

QC091-08 / Acid digestion (if necessary), ICP-MS analysis
MA. 200 - Mét 1.1 R4

Preparation 2010-09-14
Analysis 2010-09-14
Sequential No. 320723

Zinc (Zn)

mg/L 0.017





Certificate of Analysis

Client: **Kudlik Construction Ltd**

Request Number: **10-342010**

P.O. Number	Your Project ID.	Project Manager
NA	CAM-D/ Simpson Lake/Nunavut	M. François Bourassa

Sample(s)

Lab. No. 1514086

Your Reference Pol Tank #5
(Excavation water)

Matrix Ground water
Sampled by M. Daniel Fauteux

Site sampled Pol Tank #5
(Excavation water)

Date sampled 2010-09-10

Date received 2010-09-13

Parameter(s)

Method

Reference

Mineral Oil and Grease (gravimetric)

QC061-97 / Hexane extraction, gravimetry
EPA1664 / MA. 400 - HGT 1.1

Preparation 2010-09-14

Analysis 2010-09-16

Sequential No. 320735

Mineral Oil and Grease

mg/L < 1

PCB's (41 congeners)

Preparation -

Analysis -

Sequential No. 320756

Sub-contracted work

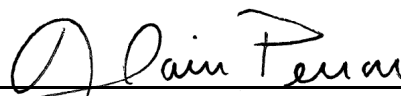
Subcontracted

Annexe

Comments:

1514086 Pol Tank #5 (Excavation water) pH : Analysis performed more than 48 hours after sampling date

Note: Results pertain only to the samples submitted for analysis.


Alain Perron, chemist





Certificat d'analyses

Client: **Kudlik Construction Ltd**

Request Number: **10-342010**

P.O. Number	Your Project ID.	Project Manager
NA	CAM-D/ Simpson Lake/Nunavut	M. François Bourassa

Quality Control Results (CQ)

Parameters (Sequential ID No.)	Units	RDL	Blank	Certified Control	
				Result	Expected Range
Mercury					
Sequential ID No.: 321125					
Mercury	mg/L	< 0.0001	<0.0001	0.0050	0.004 - 0.006
Mineral Oil and Grease (gravimetric)					
Sequential ID No.: 320735					
Mineral Oil and Grease	mg/L	< 1	< 1	26	20 - 40
Arsenic (As)					
Sequential ID No.: 320723					
Arsenic (As)	mg/L	< 0.001	<0.001	0.020	0.016 - 0.024
Dissolved Cadmium (Cd)					
Sequential ID No.: 320721					
Dissolved Cadmium (Cd)	mg/L	< 0.0005	<0.0005	0.020	0.016 - 0.024
Dissolved Cobalt (Co)					
Sequential ID No.: 320721					
Dissolved Cobalt (Co)	mg/L	< 0.001	<0.001	0.018	0.016 - 0.024
Dissolved Chromium (Cr)					
Sequential ID No.: 320721					
Dissolved Chromium (Cr)	mg/L	< 0.001	<0.001	0.020	0.016 - 0.024
Dissolved Copper (Cu)					
Sequential ID No.: 320721					
Dissolved Copper (Cu)	mg/L	< 0.001	<0.001	0.020	0.016 - 0.024
Dissolved Nickel (Ni)					
Sequential ID No.: 320721					
Dissolved Nickel (Ni)	mg/L	< 0.001	<0.001	0.019	0.016 - 0.024
Dissolved Lead (Pb)					
Sequential ID No.: 320721					
Dissolved Lead (Pb)	mg/L	< 0.001	<0.001	0.021	0.016 - 0.024
Zinc (Zn)					
Sequential ID No.: 320723					
Zinc (Zn)	mg/L	< 0.004	<0.004	0.13	0.096 - 0.144

Comments

RDL : Reported Detection Limit

Appendix 1 of Certificate no.342169 - Page 1 of 2

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The above-mentioned samples will be retained for a period of 30 days following the issue of this certificate with the exception of microbiology samples or as instructed by the client.
Results pertain only to the samples submitted for analysis.

Exova
1818 Rte de L'Aéroport
Québec
Québec
Canada
G2G 2P8

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T: +1 (418) 871-8722
F: +1 (418) 871-9556
E: info@exova.com
W: www.exova.com



Certificat d'analyses

Client: **Kudlik Construction Ltd**

Request Number: **10-342010**

P.O. Number	Your Project ID.	Project Manager
NA	CAM-D/ Simpson Lake/Nunavut	M. François Bourassa

Quality Control Results (CQ)

Parameters (Sequential ID No.)	Units	RDL	Blank	Certified Control	
				Result	Expected Range
Phenols (4AAP)					
Sequential ID No.: 320902					
Phenols (4AAP)	mg/L	< 0.002	<0.002	0.031	0.026 - 0.038
pH					
Sequential ID No.: 320653					
pH		NA	NA	7.0	6.8 - 7.2

Comments

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RDL : Reported Detection Limit

Appendix 1 of Certificate no.342169 - Page 2 of 2

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