



Sample Receipt Confirmation

Report Distribution:

Company Name: EDI ENVIRONMENTAL DYNAMICS INC.

Contact: Lyndsay Doetzel
Address: 2195 2nd Avenue,
Whitehorse, YT, Y1A 3T8

Phone: 867-393-4882

Fax: --

Email: ldoetzel@edynamics.com
emilie.hamm@gov.yk.ca
erik.pit@gov.yk.ca

EDD Email: --

Distribution: Hard Copy: N Email: Y Fax: N EDD: N

Invoice Distribution:

Acct Name: EDI ENVIRONMENTAL DYNAMICS INC.

Contact: Accounts Payable
Address: 2195 2nd Avenue,
Whitehorse, YT, Y1A 3T8

Phone: 867-393-4882

Fax: 867-393-4883

Invoice Email: sjenner@edynamics.com

Project #: N/A

Account #: EDI100

Client Information:

Job Reference #: MOUNT NANSEN 16-Y0089

Project PO #:

Legal Site Description: N/A

Quote #: N/A

Date Sampled: 07-SEP-16

Date Received: 08-SEP-16

Sampled By: DH,AMi

Chain Of Custody: 1, 2

Workorder Summary:

Lab Work Order #: L1826266

Estimated completion date: 19-SEP-16

7 Samples received at ALS in VANCOUVER

Client Job #: MOUNT NANSEN 16-Y0089

Account Manager: Can Dang

Estimated sample disposal date: See Sample Disposal Information section below.

Lab Sample ID	Client Sample ID	Date Sampled	Date Received	Sample Due Date	Priority Flag	Sample Type
L1826266-1	WQ-SEEP	07-SEP-16 14:30	08-SEP-16 12:30	19-SEP-16		water
L1826266-2	WQ-TP	07-SEP-16 15:50	08-SEP-16 12:30	19-SEP-16		water
L1826266-3	WQ-DC-DX	07-SEP-16 18:30	08-SEP-16 12:30	19-SEP-16		water
L1826266-4	WQ-DC-DX+105	07-SEP-16 17:55	08-SEP-16 12:30	19-SEP-16		water
L1826266-5	WQ-DC-D1B	07-SEP-16 17:25	08-SEP-16 12:30	19-SEP-16		water
L1826266-6	WQ-DC-B	07-SEP-16 14:55	08-SEP-16 12:30	19-SEP-16		water
L1826266-7	WQ-U	07-SEP-16 13:30	08-SEP-16 12:30	19-SEP-16		water



Analysis Requested :

	Alkalinity Species by Titration	Anions by Ion Chromatography Cyanate	Thiocyanate by Colour	Total Cyanide in water by CFA	Weak Acid Diss. Cyanide in water by CFA	Conductivity [Automated]	Ion Balance Calculation	Dissolved Metals in Water + Hg [BC MDG]	Total Metals in Water + Hg [BC MDG]	Ammonia in Water by Fluorescence	pH by Meter [Automated]	TDS [Calculated]	Total Suspended Solids by Gravimetric	Sample Handling and Disposal Fee
WQ-SEEP	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
WQ-TP	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
WQ-DC-DX	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
WQ-DC-DX+105	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
WQ-DC-D1B	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
WQ-DC-B	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
WQ-U	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓

Hold Time Exceedences: The following samples have exceeded recommended holding times prior to sample receipt.

Analysis Requested	Lab Sample ID	Recommended Hold Time	Date Sampled	Date Received
pH by Meter (Automated)	L1826266-1, 2, 3, 4, 5, 6, 7	0.25 hours	07-SEP-16	08-SEP-16

Sample Integrity Observations: No observations were identified for this work order submission.

Notice of Sub-contract Laboratory Service

Please be advised that the following tests will be subcontracted to the corresponding laboratory:

Cyanate subcontracted to: ALS ENVIRONMENTAL - WATERLOO, ONTARIO, CANADA

Please contact your Account Manager immediately should you have questions or concerns regarding this arrangement. Approval of this arrangement shall be implied unless otherwise notified by you.



Sample Disposal Information:

Where possible, ALS will store samples for 30 days from the date a final report is issued, or 30 days from the date samples are placed on hold without analytical requests, after which samples may be discarded. Air samples collected on re-usable media are an exception, and are stored for 7 days from the date a final report is issued. Longer storage times are available upon request.

For information about ALS accreditations and certifications please contact your Account Manager or visit our webpage at www.alsglobal.com (see Canada downloads).

ALS Group strives to deliver on-time results to our clients at all times. However, there are times when due to capacity issues or other unforeseen circumstances we are unable to meet our expected turnaround times. The information above is related to a recent workorder you have submitted to our laboratory. In the event that you have an inquiry, please refer to the Lab Work Order # when calling your Account Manager.

ALS Group appreciates your business. Thank you for the opportunity to work with you.

