

Whitehorse YT Y1A 3T8

EDI ENVIRONMENTAL DYNAMICS INC. Date Received: 06-JUL-16

ATTN: Lyndsay Doetzel Report Date: 18-JUL-16 13:03 (MT)

2195 - 2nd Ave Version: FINAL

Client Phone: 867-393-4882

Certificate of Analysis

Lab Work Order #: L1794288
Project P.O. #: NOT SUBMITTED

Job Reference: MOUNT NANSEN 16-Y-0089

C of C Numbers: 1

Legal Site Desc:

Can Dang Senior Account Manager

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ADDRESS: 8081 Lougheed Hwy, Suite 100, Burnaby, BC V5A 1W9 Canada | Phone: +1 604 253 4188 | Fax: +1 604 253 6700 ALS CANADA LTD Part of the ALS Group A Campbell Brothers Limited Company



L1794288 CONTD.... PAGE 2 of 4

18-JUL-16 13:03 (MT) Version: FINAL

ALS ENVIRONMENTAL ANALYTICAL REPORT

WATER WATER Colour, True (CU)		Sample ID Description Sampled Date Sampled Time Client ID	L1794288-1 Water 06-JUL-16 11:10 WQ-PW		
Physical Tests	ing Analyte				
Conductivity (uS/cm) 363 Hardness (as CaCO3) (mg/L) 197 pH (pH) 8.05 Total Dissolved Solids (mg/L) 202 Turbidity (NTU) 40.10 Anions and Nutrients Choirde (CI) (mg/L) 40.50 Fluoride (F) (mg/L) 40.105 Nitrate (as N) (mg/L) 4.19 Sulfate (SO4) (mg/L) 33.4 Anion Sum (meg/L) 3.91 Cation - Anion Balance (%) 3.4 Total Metals Aluminum (Al)-Total (mg/L) 40.00050 Arsenic (As)-Total (mg/L) 40.00050 Barium (Ba)-Total (mg/L) 40.00050 Calcium (Ca)-Total (mg/L) 40.00020 Calcium (Ca)-Total (mg/L) 40.00020 Calcium (Ca)-Total (mg/L) 40.00053 Magnesium (Ca)-Total (mg/L) 40.00053 Magnesium (Ca)-Total (mg/L) 40.00053 Magnesium (Mg)-Total (mg/L) 40.00053 Magnesium (Mg)-Total (mg/L) 40.00053 Magnesium (Mg)-Total (mg/L) 40.00005 Magnesium (Mg)-Total (mg/L) 40.00000 Mercury (Hg)-Total (mg/L) 40.00020 Potassium (K)-Total (mg/L) 40.00010 Potassium (K)-Total (mg/L) 5.1	ER				
Conductivity (uS/cm) 363	cal Tests Colour, True (CU)		<5.0		
Hardness (as CaCO3) (mg/L) 197 8.05 202 202 201 201 202 201 202 201 201 202 201 201 202 201 201 202 201	Conductivity (uS/cm)				
PH (pH)	Hardness (as CaCO3) (mg/L				
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Turbidity (NTU) Anions and Nutrients Alkalinity, Total (as CaCO3) (mg/L) Choride (CI) (mg/L) Fluoride (F) (mg/L) Nitrate (as N) (mg/L) Nitrate (as N) (mg/L) Sulfate (SO4) (mg/L) Cation Sum (meq/L) Cation Sum (meq/L) Cation - Anion Balance (%) 3.4 Animony (Sb)-Total (mg/L) Antimony (Sb)-Total (mg/L) Barium (Ba)-Total (mg/L) Cadium (Cd)-Total (mg/L) Caloim (Cg)-Total (mg/L) Copper (Cu)-Total (mg/L) Copper (Cu)-Tota	Total Dissolved Solids (mg/L				
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Nitrite (as N) (mg/L) Sulfate (SO4) (mg/L) Anion Sum (meq/L) Cation Sum (meq/L) Cation - Anion Balance (%) Total Metals Aluminum (Al)-Total (mg/L) Antimony (Sb)-Total (mg/L) Arsenic (As)-Total (mg/L) Boron (B)-Total (mg/L) Cadmium (Cd)-Total (mg/L) Calcium (Ca)-Total (mg/L) Calcium (Ca)-Total (mg/L) Capper (Cu)-Total (mg/L) Lead (Pb)-Total (mg/L) Lead (Pb)-Total (mg/L) Anganesium (Mg)-Total (mg/L) Anganesium (Mg)-To	Fluoride (F) (mg/L)		0.105		
Sulfate (SO4) (mg/L) Anion Sum (meq/L) Cation Sum (meq/L) Cation - Anion Balance (%) Total Metals Aluminum (Al)-Total (mg/L) Antimony (Sb)-Total (mg/L) Arsenic (As)-Total (mg/L) Barium (Ba)-Total (mg/L) Cadmium (Cd)-Total (mg/L) Cadmium (Cd)-Total (mg/L) Calcium (Ca)-Total (mg/L) Calcium (Cr)-Total (mg/L) Copper (Cu)-Total (mg/L) Lead (Pb)-Total (mg/L) Lead (Pb)-Total (mg/L) Anagnesium (Mg)-Total (mg/L) Conocco Mercury (Hg)-Total (mg/L) Selenium (Se)-Total (mg/L) Sodium (Na)-Total (mg/L) S	Nitrate (as N) (mg/L)		0.124		
Anion Sum (meq/L) Cation Sum (meq/L) Cation - Anion Balance (%) Total Metals Aluminum (Al)-Total (mg/L) Antimony (Sb)-Total (mg/L) Arsenic (As)-Total (mg/L) Barium (Ba)-Total (mg/L) Cadmium (Cd)-Total (mg/L) Cadmium (Cd)-Total (mg/L) Calcium (Ca)-Total (mg/L) Calcium (Cr)-Total (mg/L) Copper (Cu)-Total (mg/L) Lead (Pb)-Total (mg/L) Magnesium (Mg)-Total (mg/L) Antimore (Mn)-Total (mg/L) Antimore (Mn)-Total (mg/L) Antimore (Mn)-Total (M	Nitrite (as N) (mg/L)		<0.0010		
Cation Sum (meq/L) Cation - Anion Balance (%) Total Metals Aluminum (Al)-Total (mg/L) Antimony (Sb)-Total (mg/L) Arsenic (As)-Total (mg/L) Barium (Ba)-Total (mg/L) Cadmium (Cd)-Total (mg/L) Cadmium (Cd)-Total (mg/L) Calcium (Cr)-Total (mg/L) Capper (Cu)-Total (mg/L) Iron (Fe)-Total (mg/L) Lead (Pb)-Total (mg/L) Manganese (Mn)-Total (mg/L) Potassium (K)-Total (mg/L) Selenium (Se)-Total (mg/L) Sodium (Na)-Total (mg/L)	Sulfate (SO4) (mg/L)		33.4		
Cation - Anion Balance (%) 3.4 Aluminum (Al)-Total (mg/L) <0.010	Anion Sum (meq/L)		3.91		
Total Metals	Cation Sum (meq/L)		4.19		
Antimony (Sb)-Total (mg/L)	Cation - Anion Balance (%)		3.4		
Arsenic (As)-Total (mg/L) Barium (Ba)-Total (mg/L) Cadmium (Cd)-Total (mg/L) Calcium (Ca)-Total (mg/L) Calcium (Cr)-Total (mg/L) Copper (Cu)-Total (mg/L) Lead (Pb)-Total (mg/L) Manganese (Mn)-Total (mg/L) Potassium (K)-Total (mg/L) Selenium (Se)-Total (mg/L) Sodium (Na)-Total (mg/L)	Metals Aluminum (Al)-Total (mg/L)		<0.010		
Barium (Ba)-Total (mg/L) Boron (B)-Total (mg/L) Cadmium (Cd)-Total (mg/L) Calcium (Ca)-Total (mg/L) Calcium (Cr)-Total (mg/L) Cohromium (Cr)-Total (mg/L) Copper (Cu)-Total (mg/L) Iron (Fe)-Total (mg/L) Lead (Pb)-Total (mg/L) Magnesium (Mg)-Total (mg/L) Manganese (Mn)-Total (mg/L) Mercury (Hg)-Total (mg/L) Selenium (Se)-Total (mg/L) Sodium (Na)-Total (mg/L)	Antimony (Sb)-Total (mg/L)		<0.00050		
Boron (B)-Total (mg/L)	Arsenic (As)-Total (mg/L)		0.00035		
Cadmium (Cd)-Total (mg/L)	Barium (Ba)-Total (mg/L)		0.088		
Calcium (Ca)-Total (mg/L) Chromium (Cr)-Total (mg/L) Copper (Cu)-Total (mg/L) Iron (Fe)-Total (mg/L) Lead (Pb)-Total (mg/L) Magnesium (Mg)-Total (mg/L) Manganese (Mn)-Total (mg/L) Mercury (Hg)-Total (mg/L) Potassium (K)-Total (mg/L) Selenium (Se)-Total (mg/L) Sodium (Na)-Total (mg/L)	Boron (B)-Total (mg/L)		<0.10		
Chromium (Cr)-Total (mg/L) Copper (Cu)-Total (mg/L) Iron (Fe)-Total (mg/L) Lead (Pb)-Total (mg/L) Magnesium (Mg)-Total (mg/L) Mercury (Hg)-Total (mg/L) Selenium (Se)-Total (mg/L) Sodium (Na)-Total (mg/L)	Cadmium (Cd)-Total (mg/L)		<0.00020		
Copper (Cu)-Total (mg/L)	Calcium (Ca)-Total (mg/L)		45.2		
Copper (Cu)-Total (mg/L) <0.0010	Chromium (Cr)-Total (mg/L)		<0.0020		
Iron (Fe)-Total (mg/L)	Copper (Cu)-Total (mg/L)				
Lead (Pb)-Total (mg/L) 0.00053 Magnesium (Mg)-Total (mg/L) 20.6 Manganese (Mn)-Total (mg/L) <0.0020	Iron (Fe)-Total (mg/L)				
Manganese (Mn)-Total (mg/L) Mercury (Hg)-Total (mg/L) Potassium (K)-Total (mg/L) Selenium (Se)-Total (mg/L) Sodium (Na)-Total (mg/L) Light (M) Total (mg/L) Sodium (Na)-Total (mg/L) Light (M) Total (mg/L) Sodium (M) Total (mg/L) Sodium (M) Total (mg/L)	Lead (Pb)-Total (mg/L)				
Manganese (Mn)-Total (mg/L) <0.0020	Magnesium (Mg)-Total (mg/L)			
Mercury (Hg)-Total (mg/L) <0.00020 Potassium (K)-Total (mg/L) 0.89 Selenium (Se)-Total (mg/L) <0.0010 Sodium (Na)-Total (mg/L) 5.1	Manganese (Mn)-Total (mg/L)			
Potassium (K)-Total (mg/L) Selenium (Se)-Total (mg/L) Sodium (Na)-Total (mg/L) Light (M) Total (mg/L) 5.1	Mercury (Hg)-Total (mg/L)				
Selenium (Se)-Total (mg/L) <0.0010 Sodium (Na)-Total (mg/L) 5.1	Potassium (K)-Total (mg/L)				
Sodium (Na)-Total (mg/L) 5.1	Selenium (Se)-Total (mg/L)				
Harrison (II) Total (may)	Sodium (Na)-Total (mg/L)				
	Uranium (U)-Total (mg/L)		0.00177		
Zinc (Zn)-Total (mg/L) <0.050	Zinc (Zn)-Total (mg/L)				

^{*} Please refer to the Reference Information section for an explanation of any qualifiers detected.

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Reference Information

Version: FINAL

QC Samples with Qualifiers & Comments:

QC Type Description	Parameter	Qualifier	Applies to Sample Number(s)	
Duplicate	Sulfate (SO4)	MB-LOR	L1794288-1	
Method Blank	Copper (Cu)-Total	MB-LOR	L1794288-1	
Matrix Spike	Sulfate (SO4)	MS-B	L1794288-1	

Qualifiers for Individual Parameters Listed:

Qualifier	Description
MB-LOR	Method Blank exceeds ALS DQO. Limits of Reporting have been adjusted for samples with positive hits below 5x blank level.
MS-B	Matrix Spike recovery could not be accurately calculated due to high analyte background in sample.

Test Method References:

ALS Test Code	Matrix	Test Description	Method Reference**
ALK-TITR-VA	Water	Alkalinity Species by Titration	APHA 2320 Alkalinity

This analysis is carried out using procedures adapted from APHA Method 2320 "Alkalinity". Total alkalinity is determined by potentiometric titration to a pH 4.5 endpoint. Bicarbonate, carbonate and hydroxide alkalinity are calculated from phenolphthalein alkalinity and total alkalinity values.

CL-IC-N-WR Water Chloride in Water by IC EPA 300.1 (mod)

Inorganic anions are analyzed by Ion Chromatography with conductivity and/or UV detection.

COLOUR-TRUE-VA Water Colour (True) by Spectrometer BCMOE Colour Single Wavelength

This analysis is carried out using procedures adapted from British Columbia Environmental Manual "Colour- Single Wavelength." Colour (True Colour) is determined by filtering a sample through a 0.45 micron membrane filter followed by analysis of the filtrate using the platinum-cobalt colourimetric method.

Colour measurements can be highly pH dependent, and apply to the pH of the sample as received (at time of testing), without pH adjustment.

Concurrent measurement of sample pH is recommended.

EC-PCT-VA Water Conductivity (Automated) APHA 2510 Auto. Conduc.

This analysis is carried out using procedures adapted from APHA Method 2510 "Conductivity". Conductivity is determined using a conductivity

electrode.

F-IC-N-WR Water Fluoride in Water by IC EPA 300.1 (mod)

Inorganic anions are analyzed by Ion Chromatography with conductivity and/or UV detection.

HARDNESS-CALC-VA Water Hardness APHA 2340B

Hardness (also known as Total Hardness) is calculated from the sum of Calcium and Magnesium concentrations, expressed in CaCO3 equivalents.

Dissolved Calcium and Magnesium concentrations are preferentially used for the hardness calculation.

HG-TOT-CVAFS-VA Water Total Hg in Water by CVAFS LOR=50ppt EPA 1631E (mod)

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 or atomic absorption spectrophotometry (EPA Method 245.7).

IONBALANCE-VA Water Ion Balance Calculation APHA 1030E

Cation Sum, Anion Sum, and Ion Balance (as % difference) are calculated based on guidance from APHA Standard Methods (1030E Checking Correctness of Analysis). Because all aqueous solutions are electrically neutral, the calculated ion balance (% difference of cations minus anions) should be near-zero.

Cation and Anion Sums are the total meq/L concentration of major cations and anions. Dissolved species are used where available. Minor ions are included where data is present. Ion Balance is calculated as:

Ion Balance (%) = [Cation Sum-Anion Sum] / [Cation Sum+Anion Sum]

MET-T-CCMS-VA Water Total Metals in Water by CRC ICPMS EPA 200.2/6020A (mod)

Water samples are digested with nitric and hydrochloric acids, and analyzed by CRC ICPMS.

Method Limitation (re: Sulfur): Sulfide and volatile sulfur species may not be recovered by this method.

MET-TOT-ICP-VA Water Total Metals in Water by ICPOES 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 (EPA Method 3005A). Instrumental analysis is by inductively coupled plasma - optical emission spectrophotometry (EPA Method 6010B).

NO2-L-IC-N-WR Water Nitrite in Water by IC (Low Level) EPA 300.1 (mod)

Reference Information

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Inorganic anions are analyzed by Ion Chromatography with conductivity and/or UV detection.

NO3-L-IC-N-WR Water Nitrate in Water by IC (Low Level) EPA 300.1 (mod)

Inorganic anions are analyzed by Ion Chromatography with conductivity and/or UV detection.

PH-PCT-VA Water pH by Meter (Automated) APHA 4500-H "pH Value"

This analysis is carried out using procedures adapted from APHA Method 4500-H "pH Value". The pH is determined in the laboratory using a pH

electrode

It is recommended that this analysis be conducted in the field.

PH-PCT-VA Water pH by Meter (Automated) APHA 4500-H pH Value

This analysis is carried out using procedures adapted from APHA Method 4500-H "pH Value". The pH is determined in the laboratory using a pH

electrode

It is recommended that this analysis be conducted in the field.

SO4-IC-N-WR Water Sulfate in Water by IC EPA 300.1 (mod)

Inorganic anions are analyzed by Ion Chromatography with conductivity and/or UV detection.

TDS-CALC-VA Water TDS (Calculated) APHA 1030E (20TH EDITION)

This analysis is carried out using procedures adapted from APHA 1030E "Checking Correctness of Analyses".

TURBIDITY-VA Water Turbidity by Meter APHA 2130 "Turbidity"

This analysis is carried out using procedures adapted from APHA Method 2130 "Turbidity". Turbidity is determined by the nephelometric method.

TURBIDITY-VA Water Turbidity by Meter APHA 2130 Turbidity

This analysis is carried out using procedures adapted from APHA Method 2130 "Turbidity". Turbidity is determined by the nephelometric method.

** ALS test methods may incorporate modifications from specified reference methods to improve performance.

The last two letters of the above test code(s) indicate the laboratory that performed analytical analysis for that test. Refer to the list below:

Laboratory Definition Code Laboratory Location

WR ALS ENVIRONMENTAL - WHITEHORSE, YUKON, CANADA

VA ALS ENVIRONMENTAL - VANCOUVER, BRITISH COLUMBIA, CANADA

Chain of Custody Numbers:

1

GLOSSARY OF REPORT TERMS

Surrogate - A compound that is similar in behaviour to target analyte(s), but that does not occur naturally in environmental samples. For applicable tests, surrogates are added to samples prior to analysis as a check on recovery.

mg/kg - milligrams per kilogram based on dry weight of sample.

mg/kg wwt - milligrams per kilogram based on wet weight of sample.

mg/kg lwt - milligrams per kilogram based on lipid-adjusted weight of sample.

mg/L - milligrams per litre.

< - Less than.

D.L. - The reported Detection Limit, also known as the Limit of Reporting (LOR).

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.

Analytical results in unsigned test reports with the DRAFT watermark are subject to change, pending final QC review.

ALS Environmental

Chain of Custody (COC) / Analytical Request Form

L1794288-COFC

COC Number:	14 -
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Page of

Canada Toll Free: 1 800 668 9878

Report To		1	Report Format / Distribution			Select Service Level Below (Rush Turnaround Time (TAT) is not available for all tests)												
Company:	EDI	Select Report I	Select Report Format: PDF @ EXCEL				R Regular (Standard TAT If received by 3 pm - business days)											
Contact:	Lyndsay Doetzel	Quality Control	Quality Control (QC) Report with Report				P Priority (2-4 bus, days if received by 3pm) 50% surcharge - contact ALS to confirm TAT											
Address:	2195 - 2nd Avenue	☐ Criteria on Repo	☐ Criteria on Report - provide details below if box checked				E											
	Whitehorse, YT Y1A 3T8	Select Distribu	tion; 🔲 EMA	JL 🗆 MAIL	☐ FAX	E2	E2											
Phone:	867-393-4882	Email 1 or Fax	ldoetzel@edynam	ics.com		Speci	ify Dat	e Req	uired fo	or E2,E	or P:							
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ALS Lab Wor	rk Order# (lab use only)	ALS Contact:	Sean Sluggett	Sampler:		FULL-TOT-DW-WR					8				- 1			
ALS Sample #	Sample Identification and/or Coordinate		Date	Time	1	l 다			. !			ł			-		- 1	
(lab use only)	(This description will appear on the report		(dd-mmm-yy)	(hh:mm)	Sample Type	Ë							i				- 1	
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REFER TO BACK	PAGE FOR ALS LOCATIONS AND SAMPLING INFORMATION	1/	WH	ITE - LABORATOR		LOW	CLIEN	т сор	7 /					75e v09 Fro		y 2014		