

Client Number: CA00828

Bill Paid By:

Canadian Natural Resources Ltd

2100, 855 - 2 Street S. W.
Calgary, AB, Canada T2P 4J8
Attention: Accounts Payable

Invoice To:

Accounts Payable
Canadian Natural Resources Ltd
2100, 855 - 2 Street S. W., Calgary, AB, T2P 4J8

Report To:

Michelle Willms
Ridgeline Canada Inc.

Client Must Approve Invoice: ☐
Lots represented on this invoice:

1427818

PO Number	Reference	Location	Project Code
	REAB-8181 100/10-28-025-08W4 AFE: AB188015 / AC: D616 / GL: 3140.245 / DPT: AP Calgary		

Quantity	Code	Service Description	Rush Charge	Unit Price	Extended
18.00	05	Drying, Grinding, 2mm sieve	0 %	0.00	0.00
4.00	10	Drying	0 %	0.00	0.00
18.00	ABT1SAL-AL	Alberta Tier 1 Soil Salinity (reported in mg/L, mg/kg and	0 %	23.50	423.00
9.00	CCMEC	CCME Hydrocarbons: BTEX, F1-F4 in Soil by Cold	0 %	46.00	414.00
75.00	DISP	Environmental Disposal Fee	0 %	0.00	0.00
55.00	HOLD	Hold - no requested analysis	0 %	0.00	0.00
5.00	PS24	Wet sieve 75 microns (#200)	0 %	10.00	50.00
9.00	SUP-CORER	VOC Coring Device	0 %	2.00	18.00
18.00	SUP-MEOH	MEOH Vial	0 %	1.50	27.00

Subtotal:	CAD	932.00
GST/HST:	CAD	46.60
PST/QST:	CAD	0.00
Total:	CAD	978.60
Prepaid:	CAD	0.00
Net:	CAD	<u>978.60</u>

*** If the bulk of work was done outside of the province, the taxes for this service are based on the province where the analysis was completed.**

*** Prices are subject to change, list prices are adjusted annually to meet inflation and business cost increases.**

Remit payment to:

Element Materials Technology Canada Inc., c/o C25017, PO Box 2532, Station M, Calgary, Alberta, T2P 5P9

For wire payments:

Element Materials Technology Canada Inc., Account# 66662 01306 13; Bank: Scotiabank, Toronto, ON;

Routing #/ABA: 026002532; Swift - NOSCCATT

GST Number: 881290324RT

Terms N30 days unless as specified in agreement by both parties - Interest Charged @ 2% per month (24% per annum) on accounts over 30 days.

Please direct questions concerning this invoice to Client Services.

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18.00	05	Drying, Grinding, 2mm sieve	0 %	0.00	0.00
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18.00	ABT1SAL-AL	Alberta Tier 1 Soil Salinity (reported in mg/L, mg/kg and	0 %	23.50	423.00
9.00	CCMEC	CCME Hydrocarbons: BTEX, F1-F4 in Soil by Cold	0 %	46.00	414.00
75.00	DISP	Environmental Disposal Fee	0 %	0.00	0.00
55.00	HOLD	Hold - no requested analysis	0 %	0.00	0.00
5.00	PS24	Wet sieve 75 microns (#200)	0 %	10.00	50.00
9.00	SUP-CORER	VOC Coring Device	0 %	2.00	18.00
18.00	SUP-MEOH	MEOH Vial	0 %	1.50	27.00

Subtotal:	CAD	932.00
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Remit payment to:

Element Materials Technology Canada Inc., c/o C25017, PO Box 2532, Station M, Calgary, Alberta, T2P 5P9

For wire payments:

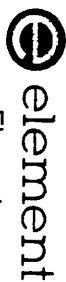
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www.Element.com

Project Information

Project ID: REAB-8181
Project Name: _____
Project Location: _____
Legal Location: 100/10-28-025-08 W4M
POA/FE#: _____
Proj. Acct. Code: _____
Quote #: _____

Invoice To

Company: Canadian Natural Resources
Address: 2100, 855 - 2 Street SW
Calgary, AB T2P 4J8

Attention: Michelle Williams

Phone: _____
Cell: _____
Fax: _____

E-mail: mwillms@ridgelinecanada.com

Agreement ID: _____
Copy of Report: No

Report To

Company: Ridgeline Canada Inc.
Address: #242, 104-13th Street N, Lethbridge

Attention: Michelle Williams

Phone: 403-331-3035
Cell: 403-330-7391
Fax: _____

E-mail 1: mwillms@ridgelinecanada.com
E-mail 2: data@ridgelinecanada.com

Copy of Invoice: Yes

Additional Reports to

(1) Name: _____
E-mail: _____
(2) Name: _____
E-mail: _____

Sample Custody

Sampled by: Cody McCullough
Company: Ridgeline Canada Inc.

I authorize Element to proceed with the work indicated on this form:

Signature: CM

RUSH Priority

- ☐ Same Day (200%)
☐ Next Day/Two Day (100%)
☐ Three or Four Days (50%)
☒ 5 to 7 Days (Regular TAT)

When "ASAP" is requested, turn around will default to a 100% RUSH priority, with pricing and turn around time to match. Please contact the lab prior to submitting RUSH samples. If not all samples require RUSH, please indicate in the special instructions.

- ☒ Email ☒ QA/QC
☐ Online ☒ PDF
☒ Fax ☒ Excel

- ☐ HCDWORG ☐ SPIGEC
☒ AB Tier 1 ☐ BCCSR
Other (list below)

Report Results

Requirements

Special Instructions/Comments (please include contact information including phone number if different from above).

Site I.D.	Sample Description	Depth start end In cm m	Date/Time sampled	Matrix	Sampling method	Number of Containers	MeOH Field Preserved?	Detailed salinity	BTEX F1-F4	Particle Size (seive)	AB T1 Metals	Hold and Extract
1	20-BG01:0.3	-	04-Jun-20	Soil	Discrete	1						
2	20-BG01:0.6	-	04-Jun-20	Soil	Discrete	1						
3	20-BG01:1.0	-	04-Jun-20	Soil	Discrete	1						
4	20-BG01:1.4	-	04-Jun-20	Soil	Discrete	1						
5	20-BG01:2.0	-	04-Jun-20	Soil	Discrete	1						
6	20-BG01:2.5	-	04-Jun-20	Soil	Discrete	1						
7	20-BG01:2.9	-	04-Jun-20	Soil	Discrete	1						
8	20-BG01:3.5	-	04-Jun-20	Soil	Discrete	1						
9	20-BG01:4.0	-	04-Jun-20	Soil	Discrete	1						
10	20-BG01:4.5	-	04-Jun-20	Soil	Discrete	1						
11	20-BG01:5.0	-	04-Jun-20	Soil	Discrete	1						
12	20-BG01:5.5	-	04-Jun-20	Soil	Discrete	1						
13	20-BG01:6.0	-	04-Jun-20	Soil	Discrete	1						
14	20-BG02:0.3	-	04-Jun-20	Soil	Discrete	1						
15	20-BG02:0.6	-	04-Jun-20	Soil	Discrete	1						

Please indicate any potentially hazardous samples

Submission of this form acknowledges acceptance of Element's Standard of terms and conditions (<https://www.element.com/terms/elements-and-conditions>)

Lot: 1427818 COC



Temp received: 7.7 °C Date/Time stamp:

Delivery Method:

Waybill:

Page 1 of 4 Control # ED 120-005

Special Instructions/Comments (please include contact information including ph. # if different from above).

Site I.D.	Sample description	Depth start and in cm m	Date/Time sampled	Matrix	Sampling method	#	Number of Containers	MeOH Field Preserved?	Enter tests above (✓ relevant samples below)									
	20-BG02:1.0	-	04-Jun-20	Soil	Discrete	1												
	20-BG02:1.4	-	04-Jun-20	Soil	Discrete	1												
	20-BG02:2.0	-	04-Jun-20	Soil	Discrete	1												
	20-BG02:2.5	-	04-Jun-20	Soil	Discrete	1												
	20-BG02:2.9	-	04-Jun-20	Soil	Discrete	1												
	20-BG02:3.5	-	04-Jun-20	Soil	Discrete	1												
	20-BG02:4.0	-	04-Jun-20	Soil	Discrete	1												
	20-BG02:4.5	-	04-Jun-20	Soil	Discrete	1												
	20-BG03:0.3	-	04-Jun-20	Soil	Discrete	1												
	20-BG03:0.6	-	04-Jun-20	Soil	Discrete	1												
	20-BG03:1.0	-	04-Jun-20	Soil	Discrete	1												
	20-BG03:1.4	-	04-Jun-20	Soil	Discrete	1												
	20-BG03:2.0	-	04-Jun-20	Soil	Discrete	1												
	20-BG03:2.5	-	04-Jun-20	Soil	Discrete	1												
	20-BG03:2.9	-	04-Jun-20	Soil	Discrete	1												
	20-BG03:3.5	-	04-Jun-20	Soil	Discrete	1												
	20-BG03:4.0	-	04-Jun-20	Soil	Discrete	1												
	20-BG03:4.5	-	04-Jun-20	Soil	Discrete	1												
	20-BH01:0.3	-	04-Jun-20	Soil	Discrete	1												
	20-BH01:0.6	-	04-Jun-20	Soil	Discrete	1												
	20-BH01:1.0	-	04-Jun-20	Soil	Discrete	1												
	20-BH01:1.4	-	04-Jun-20	Soil	Discrete	1												
	20-BH01:2.0	-	04-Jun-20	Soil	Discrete	1												
	20-BH01:2.5	-	04-Jun-20	Soil	Discrete	1												
	20-BH01:2.9	-	04-Jun-20	Soil	Discrete	1												

Please indicate any potentially hazardous samples

Site I.D.	Sample description	Depth start end in cm m	Date/Time sampled	Matrix	Sampling method	#	Enter tests above (✓ relevant samples below)
	20-BH02:0.3	-	04-Jun-20	Soil	Discrete	1	
	20-BH02:0.6	-	04-Jun-20	Soil	Discrete	1	
	20-BH02:1.0	-	04-Jun-20	Soil	Discrete	1	X
	20-BH02:1.4	-	04-Jun-20	Soil	Discrete	1	X
	20-BH02:2.0	-	04-Jun-20	Soil	Discrete	1	X
	20-BH02:2.5	-	04-Jun-20	Soil	Discrete	1	X
	20-BH02:2.9	-	04-Jun-20	Soil	Discrete	1	X
	20-BH03:0.3	-	04-Jun-20	Soil	Discrete	1	X
	20-BH03:0.6	-	04-Jun-20	Soil	Discrete	1	X
	20-BH03:1.0	-	04-Jun-20	Soil	Discrete	1	X
	20-BH03:1.4	-	04-Jun-20	Soil	Discrete	1	X
	20-BH03:2.0	-	04-Jun-20	Soil	Discrete	1	X
	20-BH03:2.5	-	04-Jun-20	Soil	Discrete	1	X
	20-BH03:2.9	-	04-Jun-20	Soil	Discrete	1	X
	20-BH04:0.3	-	04-Jun-20	Soil	Discrete	1	X
	20-BH04:0.6	-	04-Jun-20	Soil	Discrete	1	X
	20-BH04:1.0	-	04-Jun-20	Soil	Discrete	1	X
	20-BH04:1.4	-	04-Jun-20	Soil	Discrete	1	X
	20-BH04:2.0	-	04-Jun-20	Soil	Discrete	1	X
	20-BH04:2.5	-	04-Jun-20	Soil	Discrete	1	X
	20-BH04:2.9	-	04-Jun-20	Soil	Discrete	1	X
	20-BH05:0.3	-	04-Jun-20	Soil	Discrete	1	X
	20-BH05:0.6	-	04-Jun-20	Soil	Discrete	1	X
	20-BH05:1.0	-	04-Jun-20	Soil	Discrete	1	X
	20-BH05:1.4	-	04-Jun-20	Soil	Discrete	1	X

Please indicate any potentially hazardous samples

Number of Containers

MeOH Field Preserved?

Detailed salinity

BTEX F1-F4

Particle Size (Seive)

AB T1 Metals

Hold and Extract

[illegible]

Enter tests above
(✓ relevant samples below)

Please indicate any potentially hazardous samples