



Sample ID: 19020165-001

Customer ID: PRAMP

Cust Samp ID: PRAMP\_Reno-20190217

Priority: Normal

ices

Phone: (780) 632-8403 Fax: (780) 632-8620

CHAIN OF CUSTODY FORM

Project Code: \_\_\_\_\_

Client Code: \_\_\_\_\_

Invoice Code: \_\_\_\_\_

Date Rec'd (D/M/Y): \_\_\_\_\_

Rec'd By: \_\_\_\_\_

**RECEIVED**  
**FEB 21 2019**

FOR LAB USE ONLY

Client details:

Contact: Karla Reesor, Michael Bisaga/Lily Lin

Company: PRAMP Airshed

Project ID: 842 Station 986 Station Reno Station \_\_\_\_\_

Address: 842 (Lat: 56.27406N, Long: 116.98129W) \_\_\_\_\_

986 (Lat: 56.376056N, Long: 116.940704W) \_\_\_\_\_

Reno (Lat: 55.86936N, Long: 117.05739W) \_\_\_\_\_

Telephone: 403-807-2995, 780-266-7068/587-225-2248

Email: karla@prampairshed.ca, prampitech@prampairshed.ca

Special Instructions/Comments:

Please send new canister by return.

Invoice Instructions:

Send to: "officemanager@prampairshed.ca", karla@prampairshed.ca,

prampitech@prampairshed.ca Attention: PRAMP Office Manager

Any correspondence related to canister analysis, send the information to

karla@prampairshed.ca and prampitech@prampairshed.ca

RUSH (Surcharge):

InnoTech Contact: Graham Knox Email: graham.knox@albertainnovates.ca  
Tel: 780-632-8403 Cell: 780-632-1519

Sample ID	Canister Number	Sample Description/Source	Date/Time Sampled		Analysis Requested
			From/To Date (dd/mm/yy)	Time (24 Hr)	
PRAMP_842- (Sample date: yyyyymmdd)	289114	METHANE TRACER Collected By: JOHN HUCKEY Company: Baytex Energy LTD Contact #: Date/Time (MST) Collected: 09:30 18-Feb-2019			*AIR C1C4, AIR VOC, AIR RSC *Unknowns to be reported
PRAMP_986- (Sample date: yyyyymmdd)					
PRAMP_Reno-20190217 (Sample date: yyyyymmdd) (CH4)					



ALBERTA  
 Highway 16A & 75 Street  
 PO Bag 4000  
 Vegreville, AB T9C 1T4  
 Environmental Analytical Services  
 Phone: (780) 632-8403 Fax: (780) 632-8620

Sample ID: 19020165-002

Customer ID: PRAMP

Cust Samp ID: PRAMP\_Reno-Blank

Priority: Normal

Date Received - Lab

RECEIVED  
 LAB ONLY

FEB 21 2019

**Client Contact Details:**


Contact: Karla Ressor, Michael Bisaga/ Lily Lin  
 Company: PRAMP Airshed  
 PO#: PRAMP Reno Station  
 Address: Latitude 55.86936N, Longitude 117.05739W  
 Telephone: 403-8072995, 780-2667068/587-2252248  
 Email: karla@prampairshed.ca, pramptech@prampairshed.ca


**RUSH (Surcharge)**

Invoice Instructions:  
 Send to "officemanager@prampairshed.ca", karla@prampairshed.ca,  
 pramptech@prampairshed.ca Attention: PRAMP Office Manager  
 Any correspondence related to canister analysis, send the information to karla@prampairshed.ca  
 and pramptech@prampairshed.ca

InnoTech Contact: Graham Knox  
 Email: Graham.Knox@innotechalberta.ca Phone: 780-6328403 Cell: 780-6321519

Unique Sample ID (As it will appear on the report)	Canister Number	Sample Description/Source Collected By:	Date/Time Triggered		Analysis Requested
			From/To	Time (24 Hr) (MST)	
PRAMP_Reno- <i>BLANK</i>	<i>28934</i>	Collected By: <i>John HURLEY</i> Company: <i>Buster Energy Ltd</i> Contact Number: Date/Time (MST) Collected: <i>18-Feb-2019 09:30</i>			AIR ClC4, AIR VOC, AIR RSC

 <p><b>Canister ID:</b> <u>28914</u></p> <p><small>This cleaned canister meets or exceeds TO-15 Method Specifications</small></p> <p><b>Proofed by:</b> <u>Dosy</u> on <u>DEC 06 2018</u></p> <p><b>Evacuated on:</b> <u>DEC 10 2018</u></p> <p><b>Use within:</b> <u>3</u> months of evacuation</p> <p><small>Laboratory Contact Number: 780-632-8403</small></p>	<p><b>Sample ID:</b> _____</p>
	<p><b>Sampled By:</b> _____</p>
	<p><b>Starting Vacuum:</b> <u>27.4</u> "Hg</p>
	<p><b>End Vacuum:</b> <u>4.6</u> "Hg/psig</p>

 <p><b>Canister ID:</b> <u>28934</u></p> <p><small>This cleaned canister meets or exceeds TO-15 Method Specifications</small></p> <p><b>Proofed by:</b> <u>Dosy</u> on <u>DEC 06 2018</u></p> <p><b>Evacuated on:</b> <u>DEC 10 2018</u></p> <p><b>Use within:</b> <u>3</u> months of evacuation</p> <p><small>Laboratory Contact Number: 780-632-8403</small></p>	<p><b>Sample ID:</b> _____</p>
	<p><b>Sampled By:</b> _____</p>
	<p><b>Starting Vacuum:</b> <u>27.3</u> "Hg</p>
	<p><b>End Vacuum:</b> <u>3.0</u> "Hg/psig</p>

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