



**Sample Reception: Environmental Analytical Services**  
 PO Bag 4000  
 Vegreville, AB T9C 1T4  
 Phone: (780) 632-8284 Fax: (780) 632-8620  
 Shipping: Highway 16 A & 75 St

**Sample ID: 17020180-001**  
 Customer ID: Baylex Energy Ltd  
 Cust Samp ID: PRAMP\_RENO\_20170215

Priority: Normal

**ANALYSIS REQUEST FORM**

Project Code: \_\_\_\_\_  
 Client Code: \_\_\_\_\_  
 Invoice Code: \_\_\_\_\_  
 Date Rec'd (D/M/Y): \_\_\_\_\_  
 Rec'd By: \_\_\_\_\_

**RECEIVED**  
**FEB 17 2017**

**FOR AITF USE ONLY**

Special Instructions/Comments:

RUSH (Surcharge):

**Client details:**  
 Contact: Anthony Traverse  
 Company: Baylex Energy LTD  
 Project ID: PRAMP\_RENO station/latitude 52°52'10.75"N, longitude 117°31'44"W  
 Address: 2800 Stov - 3rd Ave SW  
Calgary, AB, T2P 0R3  
 Telephone: 587-952-3200  
 Email: anthony.traverse@baylexenergy.com

PLEASE SEND NEW CARTRIDGE BY RETURN  
 AITF Contact: CRISTIAN KNOX Email: gryphon.knox@caliberinstruments.com  
 Tel: 780 632 8103 / 780-632-1519


Sample ID	Sample Source Description	Date/Time Sampled		Analysis Requested
		From/To	Time (24 Hr)	
<u>PRAMP_RENO_20160701</u> <i>20170215</i> <i>See Email</i>	<u>collected by JOHN HUCKLEY</u> <u>company Baylex Energy LTD</u>	<u>15/02/17</u>	<u>10:45</u>	<u>AIR CIC4</u> <u>AIR VOC</u> <u>AIR RSC</u>
	<u>PI# 180628</u> <u>Date 15-Feb-17 / 10:45 am</u>			

Sample ID: 17020180-001

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Priority: Normal

 <b>InnoTech</b> ALBERTA		Canister ID: <u>H3R90</u>	
This cleaned canister meets or exceeds TO-15 Method Specifications		Sample ID: <u>PRAMP_RENO-20170215</u>	
Proofed by: <u>Paul</u> on <u>DEC 12 2016</u>		Sampled By: <u>JOHN HICKLEY</u>	
Evacuated on: <u>DEC 13 2016</u>		Starting Vacuum: <u>29.6</u> "Hg	
Use within: 3 months of evacuation		End Vacuum: <u>-2</u> "Hg/psig	
Laboratory Contact Number: 780-632-8403			

**Sample ID:** 17020180-001

**Customer ID:** Baytex Energy Ltd.

**Cust Samp ID:** PRAMP\_RENO\_20170215

**Priority:** Normal

**Colleen McGerrigle**

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**From:** Anthony Traverse <Anthony.Traverse@baytexenergy.com>  
**Sent:** February-17-17 9:25 AM  
**To:** Environmental Analytical Services Reception  
**Cc:** Graham Knox; Karla Reesor; Michael & Lily (prampotech@gmail.com)  
**Subject:** RE: Miss match of IDs

**Importance:** High

The information on the canister tag would be correct, could you please correct the COC to reflect the same information as the Tag.

Also, being that this trailer is now being managed by the PRAMP Committee, please direct any of the analysis once completed to Karla Reesor and Michael Bisaga/Lily Lin (Technical Project Manager for PRAMP).

Thank you,  
Anthony

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**From:** Environmental Analytical Services Reception [<mailto:EAS.Reception@albertainnovates.ca>]  
**Sent:** Friday, February 17, 2017 9:17 AM  
**To:** Anthony Traverse  
**Cc:** Graham Knox  
**Subject:** Miss match of IDs

*EXTERNAL SENDER. Do not open links or attachments that are unexpected. Do not give out User IDs or Passwords.*

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Greetings Anthony,

We received your air sample today. The Sample ID is PRAMP\_RENO\_20160201 on the COC and PRAMP\_RENO\_20170215 on the canister tag, see attachment, which is correct. Thank you for your attention to this matter, I await your reply.

Regards,  
Colleen McGerrigle  
Environmental Analytical Services  
Sample Reception  
[Colleen.McGerrigel@InnotechAlberta.ca](mailto:Colleen.McGerrigel@InnotechAlberta.ca)



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