



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

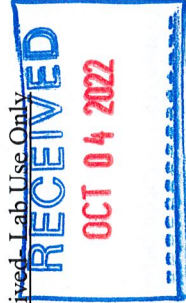
EAS CANISTER

Sample ID: 22100034-001 Priority: Normal



Customer ID: PRAMP
 Cust Samp ID: PRAMP_Reno-2022-0930

Date Received Lab Use Only



Client Contact Details:

Contact: Karla Ressor, Michael Bisaga/ Lily Lin
 Company: PRAMP Airshed
 PO#: 842b Station 986c Station Reno Station
 Address: 842b (Lat. 56.27406N, Long. 116.98129W)
 986c (Lat. 56.36988N, Long. 116.925636W)
 Reno (Lat. 55.86936N, Long. 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 Phone: 780-632-8403 Cell: 780-632-1519
 Email: Graham.Knox@innotechalbarta.ca

Sample ID (PRAMP_station_yyyymmdd) (Find Sample ID from BV's email)	Canister ID (Find canister ID from canister tag)	Sample Description	Date/Time Canister Triggered (Find Date/Time from BV's email)		Analysis Requested
			Date (yyyy/mm/dd)	Time (24 Hr) (MST)	
PRAMP_842b-		<input type="checkbox"/> Methane Trigger			* C1C4 Air, VOC Full, RSC Air
PRAMP_986c-		<input checked="" type="checkbox"/> NMHC Trigger	<u>2022/09/30</u>	<u>19:25</u>	* Unknowns to be reported
PRAMP_Reno- <u>201209306</u>	<u>32184</u>	<input type="checkbox"/> Methane Blank <input type="checkbox"/> NMHC Blank			* Carbon Isotopic Analysis (if sample is collected from Methane trigger)
Sample Collection: Expired Canister - No further analysis is required.					
Collected By <u>Rwysyne</u>			(Name) of _____		
			(Company) on <u>Oct. 13/2022</u> (Date/Time) (MST).		



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EAS CANISTER

CUSTOMER FORM

Sample ID: 22100034-002 Priority: Normal



Customer ID: PRAMP
 Cust Samp ID: PRAMP_Reno-Blank

Date Received- Lab Use Only

RECEIVED

OCT 04 2022

Client Contact Details:
 Contact: Karla Ressor, Michael Bisaga/ Lily Lin
 Company: PRAMP Airshed
 PO#: 842b Station 986c Station Reno Station
 Address: 842b (Lat. 56.27406N, Long. 116.98129W)
 986c (Lat. 56.36988N, Long. 116.925636W)
 Reno (Lat. 55.86936N, Long. 117.05739W)
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 InnoTech Contact: Graham Knox Phone: 780-632-8403 Cell: 780-632-1519
 Email: Graham.Knox@innotechalberta.ca

Sample ID (PRAMP station_yyyyymmdd) (Find Sample ID from BV's email)	Canister ID (Find canister ID from canister tag)	Sample Description	Date/Time Canister Triggered (Find Date/Time from BV's email)		Analysis Requested
			Date (yyyy/mm/dd)	Time (24 Hr) (MST)	
PRAMP_842b-		<input type="checkbox"/> Methane Trigger			* C1C4 Air, VOC Full, RSC Air
PRAMP_986c-		<input type="checkbox"/> NMHC Trigger			* Unknowns to be reported
PRAMP_Reno- <u>Blank</u>	<u>29896</u>	<input type="checkbox"/> Methane Blank <input checked="" type="checkbox"/> NMHC Blank			* Carbon Isotopic Analysis (if sample is collected from Methane trigger)
<input type="checkbox"/> Expired Canister – No further analysis is required.					

Sample Collection:
 Collected By Dwight (Name) of _____ (Company) on Oct 2/2022 (Date/Time) (MST).



Canister ID: 321810

This cleaned canister meets or exceeds TO-15 Method Specifications

Proofed by: _____ on: MAY 09 2022

Evacuated: JUL 21 2022 Recertified: _____

(Use within: 3 months from evacuation or recertification date)

Laboratory Contact Number: 780-632-8403

Sample ID: PRAMP_Reno-20220930
(NMHL)

Sampled By: Dwayne

Starting Vacuum: -27.2 "Hg

End Vacuum: -2 "Hg/psig JMP



Canister ID: 28896

This cleaned canister meets or exceeds TO-15 Method Specifications

Proofed by: ISQ3 on: JUN 08 2022

Evacuated: JUL 21 2022 Recertified: _____

(Use within: 3 months from evacuation or recertification date)

Laboratory Contact Number: 780-632-8403

Sample ID: PRAMP_Reno-Blank

Sampled By: _____

Starting Vacuum: -27.1 "Hg

End Pressure: -27 "Hg/psig JMP

Sample ID: 22100034-001 Priority: Normal



Customer ID: PRAMP

Cust Samp ID: PRAMP_Reno-2022-0930