InnoTech ALBERTA
A SUBSIDIARY OF ALBERTA INNOVATES

Environmental Analytical Services
Highway 16A & 75 Street
Vegreville, AB T9C 1T4

Phone: 780-632-8403
Email: EAS.Reception@innotechalberta.ca
www.innotechalberta.ca

**Sample ID:** 26020172-001 **Priority:** Normal

**Customer ID:** PRAMP
**Cust Samp ID:** PRAMP-Reno-20260218-NMHC-Blank

**Client Reporting Information**

Company: PRAMP
Address:
Contact:
Phone:
Email:

**Client Billing Information**

Contact:
Phone:
Email:
Project ID:
PO #:

**Turnaround Time (TAT)**

- (X) Normal (10 business days)
- ( ) Rush (5 business days) (50% surcharge)
- ( ) Emergency (3 business day) (100% surcharge)

**NOTE: Rush and Emergency TAT is not available for all tests.**
**Confirm all rush and Emergency requests with the Laboratory before submitting samples.**

**SAMPLE TYPE SOURCE* / AMBIENT (indicate as applicable)**

Date Received – Lab Use Only

RECEIVED
FEB 23 2026

**Special Instructions/Comments**

* For source samples, please Indicate possible high-level parameters which may be present.

| Lab Sample Number | Client Sample ID | Sample Source/ Description | Canister Number/ Sampler ID | Date Sampled (mm/dd/yy) From / To | Time Sampled (24 hour) From / To | Analysis Requested |
|---|---|---|---|---|---|---|
| | PRAMP-Reno-20260218NMHC | NMHC Blank | 28965 | 02/18/26 | 2340 | NMHC |
| | PRAMP Reno 20260218NMHC | NMHC Sample | 28901 | 02/18/26 | 2340 | |
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Client Authorization: James McCallum
*(Signature)*

Laboratory Personnel:
*(Signature)*

This "Chain of Custody" form is subject to InnoTech Alberta standard terms and conditions.

InnoTech ALBERTA

Canister ID: 28965

This cleaned canister meets or exceeds TO-15 Method Specifications

Proofed by: ISG/3 on: Dec 1, 2025

Evacuated: DEC 16 2025 Recertified: _____

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

Laboratory Contact Number: 780-632-8403

Sample ID:

Sample

Sample ID: 26020172-001 Priority: Normal

Customer ID: PRAMP

Cust Samp ID: PRAMP-Reno-20260218-NMHC-Blank

Starting Vacuum: -27.3 "Hg

End Vacuum: -28 "Hg/psig

InnoTech ALBERTA

Canister ID: 28901

This cleaned canister meets or exceeds TO-15 Method Specifications

Proofed by: ISG/3 on: NOV 20 2025

Evacuated: DEC 16 2025 Recertified: _____

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

Laboratory Contact Number: 780-632-8403

Sampl

Sample

Sample ID: 26020172-002 Priority: Normal

Customer ID: PRAMP

Cust Samp ID: PRAMP-Reno-20260218-NMHC-Sample

Starting Vacuum: -27.3 "Hg

End Vacuum: -6 "Hg/ psig