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| <p>RESULTS: Karla Reesor 403 807 2995 Peace River Area Monitoring Program Committee</p> <p>INVOICE: Office Manager</p> | <p style="text-align: center;">CLIENT SAMPLE ID PRAMP_Reno-B-20240511</p> <p>MATRIX: Ambient Air</p> <p>CANISTER ID: 28933</p> <p>PRIORITY: Normal</p> <p>DESCRIPTION: NMHC Trigger</p> <p>DATE SAMPLED: 11-May-24 3:10 DATE RECEIVED: 17-May-24</p> <p>REPORT CREATED: 06-Jun-24 REPORT NUMBER: 24050178</p> <p style="text-align: right;">VERSION: Version 01</p> |
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| Lab ID | Parameter | Qualifier | Result | Units | RDL | Method | Analysis Date |
|--------------|-----------------------|-----------|--------|-------|------|--------|---------------|
| 24050178-001 | 1-Butene | K, T, U | < 0.16 | ppmv | 0.16 | NA-025 | 22-May-24 |
| 24050178-001 | Acetylene | K, T, U | < 0.13 | ppmv | 0.13 | NA-025 | 22-May-24 |
| 24050178-001 | n-Butane | K, T, U | < 0.3 | ppmv | 0.3 | NA-025 | 22-May-24 |
| 24050178-001 | cis-2-Butene | K, T, U | < 0.07 | ppmv | 0.07 | NA-025 | 22-May-24 |
| 24050178-001 | Ethane | K, T, U | < 0.2 | ppmv | 0.2 | NA-025 | 22-May-24 |
| 24050178-001 | Ethylacetylene | K, T, U | < 0.10 | ppmv | 0.10 | NA-025 | 22-May-24 |
| 24050178-001 | Ethylene | K, T, U | < 0.12 | ppmv | 0.12 | NA-025 | 22-May-24 |
| 24050178-001 | Isobutane | K, T, U | < 0.2 | ppmv | 0.2 | NA-025 | 22-May-24 |
| 24050178-001 | Isobutylene | K, T, U | < 0.2 | ppmv | 0.2 | NA-025 | 22-May-24 |
| 24050178-001 | Methane | | 1.9 | ppmv | 0.2 | NA-025 | 22-May-24 |
| 24050178-001 | n-Propane | K, T, U | < 0.12 | ppmv | 0.12 | NA-025 | 22-May-24 |
| 24050178-001 | Propylene | K, T, U | < 0.2 | ppmv | 0.2 | NA-025 | 22-May-24 |
| 24050178-001 | Propyne | K, T, U | < 0.2 | ppmv | 0.2 | NA-025 | 22-May-24 |
| 24050178-001 | trans-2-Butene | K, T, U | < 0.15 | ppmv | 0.15 | NA-025 | 22-May-24 |
| 24050178-001 | 2,5-Dimethylthiophene | K, T, U | < 0.5 | ppbv | 0.5 | NA-024 | 17-May-24 |
| 24050178-001 | 2-Ethylthiophene | K, T, U | < 0.3 | ppbv | 0.3 | NA-024 | 17-May-24 |
| 24050178-001 | 2-Methylthiophene | K, T, U | < 0.3 | ppbv | 0.3 | NA-024 | 17-May-24 |

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|-------------------------|------------------------|---------------|----------------------------|
| CLIENT SAMPLE ID | CANISTER ID | Matrix | DATE SAMPLED |
| PRAMP_Reno-B-20240511 | 28933 | Ambient Air | 11-May-24 3:10 |
| DESCRIPTION: | NMHC Trigger | | |
| REPORT NUMBER: | REPORT CREATED: | | VERSION: Version 01 |
| 24050178 | 06-Jun-24 | | |

| Lab ID | Parameter | Qualifier | Result Units | RDL | Method | Analysis Date |
|--------------|-------------------------------|-----------|--------------|------|--------|---------------|
| 24050178-001 | 3-Methylthiophene | K, T, U | < 0.5 ppbv | 0.5 | NA-024 | 17-May-24 |
| 24050178-001 | Butyl mercaptan | K, T, U | < 0.5 ppbv | 0.5 | NA-024 | 17-May-24 |
| 24050178-001 | Carbon disulphide | K, T, U | < 0.3 ppbv | 0.3 | NA-024 | 17-May-24 |
| 24050178-001 | Carbonyl sulphide | | 1.1 ppbv | 0.5 | NA-024 | 17-May-24 |
| 24050178-001 | Dimethyl disulphide | K, T, U | < 0.3 ppbv | 0.3 | NA-024 | 17-May-24 |
| 24050178-001 | Dimethyl sulphide | K, T, U | < 0.3 ppbv | 0.3 | NA-024 | 17-May-24 |
| 24050178-001 | Ethyl mercaptan | K, T, U | < 0.5 ppbv | 0.5 | NA-024 | 17-May-24 |
| 24050178-001 | Ethyl sulphide | K, T, U | < 0.5 ppbv | 0.5 | NA-024 | 17-May-24 |
| 24050178-001 | Hydrogen sulphide | K, T, U | < 0.2 ppbv | 0.2 | NA-024 | 17-May-24 |
| 24050178-001 | Isobutyl mercaptan | K, T, U | < 0.5 ppbv | 0.5 | NA-024 | 17-May-24 |
| 24050178-001 | Isopropyl mercaptan | K, T, U | < 0.2 ppbv | 0.2 | NA-024 | 17-May-24 |
| 24050178-001 | Methyl mercaptan | K, T, U | < 0.3 ppbv | 0.3 | NA-024 | 17-May-24 |
| 24050178-001 | Pentyl mercaptan | K, T, U | < 0.7 ppbv | 0.7 | NA-024 | 17-May-24 |
| 24050178-001 | Propyl mercaptan | K, T, U | < 0.7 ppbv | 0.7 | NA-024 | 17-May-24 |
| 24050178-001 | tert-Butyl mercaptan | K, T, U | < 0.5 ppbv | 0.5 | NA-024 | 17-May-24 |
| 24050178-001 | Thiophene/sec-Butyl mercaptan | K, T, U | < 0.3 ppbv | 0.3 | NA-024 | 17-May-24 |
| 24050178-001 | 1,1,1-Trichloroethane | K, T, U | < 0.03 ppbv | 0.03 | AC-058 | 30-May-24 |
| 24050178-001 | 1,1,2,2-Tetrachloroethane | K, T, U | < 0.03 ppbv | 0.03 | AC-058 | 30-May-24 |
| 24050178-001 | 1,1,2-Trichloroethane | K, T, U | < 0.03 ppbv | 0.03 | AC-058 | 30-May-24 |
| 24050178-001 | 1,1-Dichloroethane | K, T, U | < 0.03 ppbv | 0.03 | AC-058 | 30-May-24 |
| 24050178-001 | 1,1-Dichloroethylene | K, T, U | < 0.03 ppbv | 0.03 | AC-058 | 30-May-24 |
| 24050178-001 | 1,2,3-Trimethylbenzene | K, T, U | < 0.08 ppbv | 0.08 | AC-058 | 30-May-24 |
| 24050178-001 | 1,2,4-Trichlorobenzene | K, T, U | < 0.5 ppbv | 0.5 | AC-058 | 30-May-24 |
| 24050178-001 | 1,2,4-Trimethylbenzene | I | 0.09 ppbv | 0.05 | AC-058 | 30-May-24 |
| 24050178-001 | 1,2-Dibromoethane | K, T, U | < 0.03 ppbv | 0.03 | AC-058 | 30-May-24 |

Report certified by: Andrea Conner, Admin Assistant

Date: June 6, 2024

On behalf of: Adam Malcolm, Manager, Chemical Testing

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InnoTech's ISO/IEC 17025:2017 scope of accreditation can be located at <https://directory.cala.ca/>

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|-------------------------|------------------------|---------------|----------------------------|
| CLIENT SAMPLE ID | CANISTER ID | Matrix | DATE SAMPLED |
| PRAMP_Reno-B-20240511 | 28933 | Ambient Air | 11-May-24 3:10 |
| DESCRIPTION: | NMHC Trigger | | |
| REPORT NUMBER: | REPORT CREATED: | | VERSION: Version 01 |
| 24050178 | 06-Jun-24 | | |

| Lab ID | Parameter | Qualifier | Result Units | RDL | Method | Analysis Date |
|--------------|-----------------------------|-----------|--------------|------|--------|---------------|
| 24050178-001 | 1,2-Dichlorobenzene | K, T, U | < 0.05 ppbv | 0.05 | AC-058 | 30-May-24 |
| 24050178-001 | 1,2-Dichloroethane | K, T, U | < 0.05 ppbv | 0.05 | AC-058 | 30-May-24 |
| 24050178-001 | 1,2-Dichloropropane | K, T, U | < 0.05 ppbv | 0.05 | AC-058 | 30-May-24 |
| 24050178-001 | 1,3,5-Trimethylbenzene | K, T, U | < 0.05 ppbv | 0.05 | AC-058 | 30-May-24 |
| 24050178-001 | 1,3-Butadiene | | 2.35 ppbv | 0.05 | AC-058 | 30-May-24 |
| 24050178-001 | 1,3-Dichlorobenzene | K, T, U | < 0.7 ppbv | 0.7 | AC-058 | 30-May-24 |
| 24050178-001 | 1,4-Dichlorobenzene | K, T, U | < 0.7 ppbv | 0.7 | AC-058 | 30-May-24 |
| 24050178-001 | 1,4-Dioxane | K, T, U | < 0.8 ppbv | 0.8 | AC-058 | 30-May-24 |
| 24050178-001 | 1-Butene/Isobutylene | | 4.49 ppbv | 0.10 | AC-058 | 30-May-24 |
| 24050178-001 | 1-Hexene/2-Methyl-1-pentene | | 0.47 ppbv | 0.12 | AC-058 | 30-May-24 |
| 24050178-001 | 1-Pentene | | 0.40 ppbv | 0.05 | AC-058 | 30-May-24 |
| 24050178-001 | 2,2,4-Trimethylpentane | K, T, U | < 0.03 ppbv | 0.03 | AC-058 | 30-May-24 |
| 24050178-001 | 2,2-Dimethylbutane | K, T, U | < 0.03 ppbv | 0.03 | AC-058 | 30-May-24 |
| 24050178-001 | 2,3,4-Trimethylpentane | K, T, U | < 0.03 ppbv | 0.03 | AC-058 | 30-May-24 |
| 24050178-001 | 2,3-Dimethylbutane | K, T, U | < 0.15 ppbv | 0.15 | AC-058 | 30-May-24 |
| 24050178-001 | 2,3-Dimethylpentane | K, T, U | < 0.03 ppbv | 0.03 | AC-058 | 30-May-24 |
| 24050178-001 | 2,4-Dimethylpentane | K, T, U | < 0.05 ppbv | 0.05 | AC-058 | 30-May-24 |
| 24050178-001 | 2-Methylheptane | K, T, U | < 0.03 ppbv | 0.03 | AC-058 | 30-May-24 |
| 24050178-001 | 2-Methylhexane | K, T, U | < 0.05 ppbv | 0.05 | AC-058 | 30-May-24 |
| 24050178-001 | 2-Methylpentane | K, T, U | < 0.03 ppbv | 0.03 | AC-058 | 30-May-24 |
| 24050178-001 | 3-Methylheptane | K, T, U | < 0.05 ppbv | 0.05 | AC-058 | 30-May-24 |
| 24050178-001 | 3-Methylhexane | K, T, U | < 0.03 ppbv | 0.03 | AC-058 | 30-May-24 |
| 24050178-001 | 3-Methylpentane | K, T, U | < 0.03 ppbv | 0.03 | AC-058 | 30-May-24 |
| 24050178-001 | Acetone | | 10.0 ppbv | 0.7 | AC-058 | 30-May-24 |
| 24050178-001 | Acrolein | | 7.2 ppbv | 0.5 | AC-058 | 30-May-24 |

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|-------------------------|--------------------|------------------------|----------------------------|
| CLIENT SAMPLE ID | CANISTER ID | Matrix | DATE SAMPLED |
| PRAMP_Reno-B-20240511 | 28933 | Ambient Air | 11-May-24 3:10 |
| DESCRIPTION: | NMHC Trigger | | |
| REPORT NUMBER: | 24050178 | REPORT CREATED: | 06-Jun-24 |
| | | | VERSION: Version 01 |

| Lab ID | Parameter | Qualifier | Result Units | RDL | Method | Analysis Date |
|--------------|-------------------------|-----------|--------------|------|--------|---------------|
| 24050178-001 | Benzene | | 4.02 ppbv | 0.05 | AC-058 | 30-May-24 |
| 24050178-001 | Benzyl chloride | K, T, U | < 0.5 ppbv | 0.5 | AC-058 | 30-May-24 |
| 24050178-001 | Bromodichloromethane | K, T, U | < 0.05 ppbv | 0.05 | AC-058 | 30-May-24 |
| 24050178-001 | Bromoform | K, T, U | < 0.03 ppbv | 0.03 | AC-058 | 30-May-24 |
| 24050178-001 | Bromomethane | K, T, U | < 0.03 ppbv | 0.03 | AC-058 | 30-May-24 |
| 24050178-001 | Carbon disulfide | K, T, U | < 0.03 ppbv | 0.03 | AC-058 | 30-May-24 |
| 24050178-001 | Carbon tetrachloride | I | 0.09 ppbv | 0.03 | AC-058 | 30-May-24 |
| 24050178-001 | Chlorobenzene | K, T, U | < 0.03 ppbv | 0.03 | AC-058 | 30-May-24 |
| 24050178-001 | Chloroethane | K, T, U | < 0.03 ppbv | 0.03 | AC-058 | 30-May-24 |
| 24050178-001 | Chloroform | K, T, U | < 0.03 ppbv | 0.03 | AC-058 | 30-May-24 |
| 24050178-001 | Chloromethane | | 1.09 ppbv | 0.07 | AC-058 | 30-May-24 |
| 24050178-001 | cis-1,2-Dichloroethene | K, T, U | < 0.03 ppbv | 0.03 | AC-058 | 30-May-24 |
| 24050178-001 | cis-1,3-Dichloropropene | K, T, U | < 0.05 ppbv | 0.05 | AC-058 | 30-May-24 |
| 24050178-001 | cis-2-Butene | K, T, U | < 0.05 ppbv | 0.05 | AC-058 | 30-May-24 |
| 24050178-001 | cis-2-Pentene | K, T, U | < 0.03 ppbv | 0.03 | AC-058 | 30-May-24 |
| 24050178-001 | Cyclohexane | I | 0.11 ppbv | 0.07 | AC-058 | 30-May-24 |
| 24050178-001 | Cyclopentane | K, T, U | < 0.03 ppbv | 0.03 | AC-058 | 30-May-24 |
| 24050178-001 | Dibromochloromethane | K, T, U | < 0.03 ppbv | 0.03 | AC-058 | 30-May-24 |
| 24050178-001 | Ethanol | | 1.7 ppbv | 0.8 | AC-058 | 30-May-24 |
| 24050178-001 | Ethyl acetate | K, T, U | < 0.5 ppbv | 0.5 | AC-058 | 30-May-24 |
| 24050178-001 | Ethylbenzene | I | 0.20 ppbv | 0.05 | AC-058 | 30-May-24 |
| 24050178-001 | Freon-11 | | 0.27 ppbv | 0.03 | AC-058 | 30-May-24 |
| 24050178-001 | Freon-113 | I | 0.07 ppbv | 0.03 | AC-058 | 30-May-24 |
| 24050178-001 | Freon-114 | K, T, U | < 0.05 ppbv | 0.05 | AC-058 | 30-May-24 |
| 24050178-001 | Freon-12 | | 0.55 ppbv | 0.05 | AC-058 | 30-May-24 |

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|-------------------------|--------------------|------------------------|----------------------------|
| CLIENT SAMPLE ID | CANISTER ID | Matrix | DATE SAMPLED |
| PRAMP_Reno-B-20240511 | 28933 | Ambient Air | 11-May-24 3:10 |
| DESCRIPTION: | NMHC Trigger | | |
| REPORT NUMBER: | 24050178 | REPORT CREATED: | 06-Jun-24 |
| | | | VERSION: Version 01 |

| Lab ID | Parameter | Qualifier | Result Units | RDL | Method | Analysis Date |
|--------------|--------------------------|-----------|--------------|------|--------|---------------|
| 24050178-001 | Hexachloro-1,3-butadiene | K, T, U | < 0.5 ppbv | 0.5 | AC-058 | 30-May-24 |
| 24050178-001 | Isobutane | | 0.38 ppbv | 0.05 | AC-058 | 30-May-24 |
| 24050178-001 | Isopentane | | 0.64 ppbv | 0.07 | AC-058 | 30-May-24 |
| 24050178-001 | Isoprene | | 0.39 ppbv | 0.03 | AC-058 | 30-May-24 |
| 24050178-001 | Isopropyl alcohol | K, T, U | < 0.5 ppbv | 0.5 | AC-058 | 30-May-24 |
| 24050178-001 | Isopropylbenzene | K, T, U | < 0.07 ppbv | 0.07 | AC-058 | 30-May-24 |
| 24050178-001 | m,p-Xylene | I | 0.42 ppbv | 0.07 | AC-058 | 30-May-24 |
| 24050178-001 | m-Diethylbenzene | K, T, U | < 0.03 ppbv | 0.03 | AC-058 | 30-May-24 |
| 24050178-001 | m-Ethyltoluene | I | 0.07 ppbv | 0.05 | AC-058 | 30-May-24 |
| 24050178-001 | Methyl butyl ketone | K, T, U | < 0.7 ppbv | 0.7 | AC-058 | 30-May-24 |
| 24050178-001 | Methyl ethyl ketone | | 1.4 ppbv | 0.5 | AC-058 | 30-May-24 |
| 24050178-001 | Methyl isobutyl ketone | K, T, U | < 0.5 ppbv | 0.5 | AC-058 | 30-May-24 |
| 24050178-001 | Methyl methacrylate | K, T, U | < 0.13 ppbv | 0.13 | AC-058 | 30-May-24 |
| 24050178-001 | Methyl tert butyl ether | K, T, U | < 0.05 ppbv | 0.05 | AC-058 | 30-May-24 |
| 24050178-001 | Methylcyclohexane | K, T, U | < 0.03 ppbv | 0.03 | AC-058 | 30-May-24 |
| 24050178-001 | Methylcyclopentane | K, T, U | < 0.08 ppbv | 0.08 | AC-058 | 30-May-24 |
| 24050178-001 | Methylene chloride | K, T, U | < 0.5 ppbv | 0.5 | AC-058 | 30-May-24 |
| 24050178-001 | n-Butane | | 1.32 ppbv | 0.03 | AC-058 | 30-May-24 |
| 24050178-001 | n-Decane | K, T, U | < 0.10 ppbv | 0.10 | AC-058 | 30-May-24 |
| 24050178-001 | n-Dodecane | K, T, U | < 0.5 ppbv | 0.5 | AC-058 | 30-May-24 |
| 24050178-001 | n-Heptane | I | 0.11 ppbv | 0.07 | AC-058 | 30-May-24 |
| 24050178-001 | n-Hexane | I | 0.15 ppbv | 0.05 | AC-058 | 30-May-24 |
| 24050178-001 | n-Octane | I | 0.07 ppbv | 0.03 | AC-058 | 30-May-24 |
| 24050178-001 | n-Pentane | | 0.36 ppbv | 0.07 | AC-058 | 30-May-24 |
| 24050178-001 | n-Propylbenzene | K, T, U | < 0.10 ppbv | 0.10 | AC-058 | 30-May-24 |

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|-------------------------|--------------------|------------------------|----------------------------|
| CLIENT SAMPLE ID | CANISTER ID | Matrix | DATE SAMPLED |
| PRAMP_Reno-B-20240511 | 28933 | Ambient Air | 11-May-24 3:10 |
| DESCRIPTION: | NMHC Trigger | | |
| REPORT NUMBER: | 24050178 | REPORT CREATED: | 06-Jun-24 |
| | | | VERSION: Version 01 |

| Lab ID | Parameter | Qualifier | Result Units | RDL | Method | Analysis Date |
|--------------|-----------------------------|-----------|--------------|------|--------|---------------|
| 24050178-001 | n-Undecane | K, T, U | < 0.8 ppbv | 0.8 | AC-058 | 30-May-24 |
| 24050178-001 | Naphthalene | K, T, U | < 0.5 ppbv | 0.5 | AC-058 | 30-May-24 |
| 24050178-001 | n-Nonane | K, T, U | < 0.07 ppbv | 0.07 | AC-058 | 30-May-24 |
| 24050178-001 | o-Ethyltoluene | I | 0.04 ppbv | 0.03 | AC-058 | 30-May-24 |
| 24050178-001 | o-Xylene | I | 0.13 ppbv | 0.05 | AC-058 | 30-May-24 |
| 24050178-001 | p-Diethylbenzene | K, T, U | < 0.03 ppbv | 0.03 | AC-058 | 30-May-24 |
| 24050178-001 | p-Ethyltoluene | K, T, U | < 0.07 ppbv | 0.07 | AC-058 | 30-May-24 |
| 24050178-001 | Styrene | I | 0.12 ppbv | 0.07 | AC-058 | 30-May-24 |
| 24050178-001 | Tetrachloroethylene | K, T, U | < 0.03 ppbv | 0.03 | AC-058 | 30-May-24 |
| 24050178-001 | Tetrahydrofuran | K, T, U | < 0.5 ppbv | 0.5 | AC-058 | 30-May-24 |
| 24050178-001 | Toluene | | 1.99 ppbv | 0.05 | AC-058 | 30-May-24 |
| 24050178-001 | trans-1,2-Dichloroethylene | K, T, U | < 0.10 ppbv | 0.10 | AC-058 | 30-May-24 |
| 24050178-001 | trans-1,3-Dichloropropylene | K, T, U | < 0.03 ppbv | 0.03 | AC-058 | 30-May-24 |
| 24050178-001 | trans-2-Butene | K, T, U | < 0.05 ppbv | 0.05 | AC-058 | 30-May-24 |
| 24050178-001 | trans-2-Pentene | K, T, U | < 0.03 ppbv | 0.03 | AC-058 | 30-May-24 |
| 24050178-001 | Trichloroethylene | K, T, U | < 0.03 ppbv | 0.03 | AC-058 | 30-May-24 |
| 24050178-001 | Vinyl acetate | K, T, U | < 0.5 ppbv | 0.5 | AC-058 | 30-May-24 |
| 24050178-001 | Vinyl chloride | K, T, U | < 0.03 ppbv | 0.03 | AC-058 | 30-May-24 |

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|-------------------------|------------------|------------------------|-----------|-----------------|-------------|---------------------|-----------|
| CLIENT SAMPLE ID | PRAMP_Reno-Blank | CANISTER ID | A47802 | Matrix | Ambient Air | DATE SAMPLED | 11-May-24 |
| DESCRIPTION: | NMHC Blank | | | | | | |
| REPORT NUMBER: | 24050178 | REPORT CREATED: | 06-Jun-24 | VERSION: | Version 01 | | |

| Lab ID | Parameter | Qualifier | Result | Units | RDL | Method | Analysis Date |
|--------------|-----------------------|-----------|--------|-------|------|--------|---------------|
| 24050178-002 | 1-Butene | K, T, U | < 0.10 | ppmv | 0.10 | NA-025 | 22-May-24 |
| 24050178-002 | Acetylene | K, T, U | < 0.08 | ppmv | 0.08 | NA-025 | 22-May-24 |
| 24050178-002 | n-Butane | K, T, U | < 0.2 | ppmv | 0.2 | NA-025 | 22-May-24 |
| 24050178-002 | cis-2-Butene | K, T, U | < 0.04 | ppmv | 0.04 | NA-025 | 22-May-24 |
| 24050178-002 | Ethane | K, T, U | < 0.1 | ppmv | 0.1 | NA-025 | 22-May-24 |
| 24050178-002 | Ethylacetylene | K, T, U | < 0.06 | ppmv | 0.06 | NA-025 | 22-May-24 |
| 24050178-002 | Ethylene | K, T, U | < 0.07 | ppmv | 0.07 | NA-025 | 22-May-24 |
| 24050178-002 | Isobutane | K, T, U | < 0.1 | ppmv | 0.1 | NA-025 | 22-May-24 |
| 24050178-002 | Isobutylene | K, T, U | < 0.1 | ppmv | 0.1 | NA-025 | 22-May-24 |
| 24050178-002 | Methane | K, T, U | < 0.1 | ppmv | 0.1 | NA-025 | 22-May-24 |
| 24050178-002 | n-Propane | K, T, U | < 0.07 | ppmv | 0.07 | NA-025 | 22-May-24 |
| 24050178-002 | Propylene | K, T, U | < 0.1 | ppmv | 0.1 | NA-025 | 22-May-24 |
| 24050178-002 | Propyne | K, T, U | < 0.1 | ppmv | 0.1 | NA-025 | 22-May-24 |
| 24050178-002 | trans-2-Butene | K, T, U | < 0.09 | ppmv | 0.09 | NA-025 | 22-May-24 |
| 24050178-002 | 2,5-Dimethylthiophene | K, T, U | < 0.3 | ppbv | 0.3 | NA-024 | 17-May-24 |
| 24050178-002 | 2-Ethylthiophene | K, T, U | < 0.2 | ppbv | 0.2 | NA-024 | 17-May-24 |
| 24050178-002 | 2-Methylthiophene | K, T, U | < 0.2 | ppbv | 0.2 | NA-024 | 17-May-24 |
| 24050178-002 | 3-Methylthiophene | K, T, U | < 0.3 | ppbv | 0.3 | NA-024 | 17-May-24 |
| 24050178-002 | Butyl mercaptan | K, T, U | < 0.3 | ppbv | 0.3 | NA-024 | 17-May-24 |
| 24050178-002 | Carbon disulphide | K, T, U | < 0.2 | ppbv | 0.2 | NA-024 | 17-May-24 |
| 24050178-002 | Carbonyl sulphide | K, T, U | < 0.3 | ppbv | 0.3 | NA-024 | 17-May-24 |
| 24050178-002 | Dimethyl disulphide | K, T, U | < 0.2 | ppbv | 0.2 | NA-024 | 17-May-24 |
| 24050178-002 | Dimethyl sulphide | K, T, U | < 0.2 | ppbv | 0.2 | NA-024 | 17-May-24 |
| 24050178-002 | Ethyl mercaptan | K, T, U | < 0.3 | ppbv | 0.3 | NA-024 | 17-May-24 |
| 24050178-002 | Ethyl sulphide | K, T, U | < 0.3 | ppbv | 0.3 | NA-024 | 17-May-24 |

Report certified by: Andrea Conner, Admin Assistant

Date: June 6, 2024

On behalf of: Adam Malcolm, Manager, Chemical Testing

Inquiries: (780) 632 8403

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InnoTech's ISO/IEC 17025:2017 scope of accreditation can be located at <https://directory.cala.ca/>

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|-------------------------|--------------------|------------------------|----------------------------|
| CLIENT SAMPLE ID | CANISTER ID | Matrix | DATE SAMPLED |
| PRAMP_Reno-Blank | A47802 | Ambient Air | 11-May-24 |
| DESCRIPTION: | NMHC Blank | | |
| REPORT NUMBER: | 24050178 | REPORT CREATED: | 06-Jun-24 |
| | | | VERSION: Version 01 |

| Lab ID | Parameter | Qualifier | Result Units | RDL | Method | Analysis Date |
|--------------|-------------------------------|-----------|--------------|------|--------|---------------|
| 24050178-002 | Hydrogen sulphide | K, T, U | < 0.1 ppbv | 0.1 | NA-024 | 17-May-24 |
| 24050178-002 | Isobutyl mercaptan | K, T, U | < 0.3 ppbv | 0.3 | NA-024 | 17-May-24 |
| 24050178-002 | Isopropyl mercaptan | K, T, U | < 0.1 ppbv | 0.1 | NA-024 | 17-May-24 |
| 24050178-002 | Methyl mercaptan | K, T, U | < 0.2 ppbv | 0.2 | NA-024 | 17-May-24 |
| 24050178-002 | Pentyl mercaptan | K, T, U | < 0.4 ppbv | 0.4 | NA-024 | 17-May-24 |
| 24050178-002 | Propyl mercaptan | K, T, U | < 0.4 ppbv | 0.4 | NA-024 | 17-May-24 |
| 24050178-002 | tert-Butyl mercaptan | K, T, U | < 0.3 ppbv | 0.3 | NA-024 | 17-May-24 |
| 24050178-002 | Thiophene/sec-Butyl mercaptan | K, T, U | < 0.2 ppbv | 0.2 | NA-024 | 17-May-24 |
| 24050178-002 | 1,1,1-Trichloroethane | K, T, U | < 0.02 ppbv | 0.02 | AC-058 | 24-May-24 |
| 24050178-002 | 1,1,2,2-Tetrachloroethane | K, T, U | < 0.02 ppbv | 0.02 | AC-058 | 24-May-24 |
| 24050178-002 | 1,1,2-Trichloroethane | K, T, U | < 0.02 ppbv | 0.02 | AC-058 | 24-May-24 |
| 24050178-002 | 1,1-Dichloroethane | K, T, U | < 0.02 ppbv | 0.02 | AC-058 | 24-May-24 |
| 24050178-002 | 1,1-Dichloroethylene | K, T, U | < 0.02 ppbv | 0.02 | AC-058 | 24-May-24 |
| 24050178-002 | 1,2,3-Trimethylbenzene | K, T, U | < 0.05 ppbv | 0.05 | AC-058 | 24-May-24 |
| 24050178-002 | 1,2,4-Trichlorobenzene | K, T, U | < 0.3 ppbv | 0.3 | AC-058 | 24-May-24 |
| 24050178-002 | 1,2,4-Trimethylbenzene | K, T, U | < 0.03 ppbv | 0.03 | AC-058 | 24-May-24 |
| 24050178-002 | 1,2-Dibromoethane | K, T, U | < 0.02 ppbv | 0.02 | AC-058 | 24-May-24 |
| 24050178-002 | 1,2-Dichlorobenzene | K, T, U | < 0.03 ppbv | 0.03 | AC-058 | 24-May-24 |
| 24050178-002 | 1,2-Dichloroethane | K, T, U | < 0.03 ppbv | 0.03 | AC-058 | 24-May-24 |
| 24050178-002 | 1,2-Dichloropropane | K, T, U | < 0.03 ppbv | 0.03 | AC-058 | 24-May-24 |
| 24050178-002 | 1,3,5-Trimethylbenzene | K, T, U | < 0.03 ppbv | 0.03 | AC-058 | 24-May-24 |
| 24050178-002 | 1,3-Butadiene | K, T, U | < 0.03 ppbv | 0.03 | AC-058 | 24-May-24 |
| 24050178-002 | 1,3-Dichlorobenzene | K, T, U | < 0.4 ppbv | 0.4 | AC-058 | 24-May-24 |
| 24050178-002 | 1,4-Dichlorobenzene | K, T, U | < 0.4 ppbv | 0.4 | AC-058 | 24-May-24 |
| 24050178-002 | 1,4-Dioxane | K, T, U | < 0.5 ppbv | 0.5 | AC-058 | 24-May-24 |

Report certified by: Andrea Conner, Admin Assistant

Date: June 6, 2024

On behalf of: Adam Malcolm, Manager, Chemical Testing

Inquiries: (780) 632 8403

E-mail: EAS.Results@innotechalberta.ca

InnoTech's ISO/IEC 17025:2017 scope of accreditation can be located at <https://directory.cala.ca/>

| | | | |
|-------------------------|--------------------|------------------------|----------------------------|
| CLIENT SAMPLE ID | CANISTER ID | Matrix | DATE SAMPLED |
| PRAMP_Reno-Blank | A47802 | Ambient Air | 11-May-24 |
| DESCRIPTION: | NMHC Blank | | |
| REPORT NUMBER: | 24050178 | REPORT CREATED: | 06-Jun-24 |
| | | | VERSION: Version 01 |

| Lab ID | Parameter | Qualifier | Result Units | RDL | Method | Analysis Date |
|--------------|-----------------------------|-----------|--------------|------|--------|---------------|
| 24050178-002 | 1-Butene/Isobutylene | K, T, U | < 0.06 ppbv | 0.06 | AC-058 | 24-May-24 |
| 24050178-002 | 1-Hexene/2-Methyl-1-pentene | K, T, U | < 0.07 ppbv | 0.07 | AC-058 | 24-May-24 |
| 24050178-002 | 1-Pentene | K, T, U | < 0.03 ppbv | 0.03 | AC-058 | 24-May-24 |
| 24050178-002 | 2,2,4-Trimethylpentane | K, T, U | < 0.02 ppbv | 0.02 | AC-058 | 24-May-24 |
| 24050178-002 | 2,2-Dimethylbutane | K, T, U | < 0.02 ppbv | 0.02 | AC-058 | 24-May-24 |
| 24050178-002 | 2,3,4-Trimethylpentane | K, T, U | < 0.02 ppbv | 0.02 | AC-058 | 24-May-24 |
| 24050178-002 | 2,3-Dimethylbutane | K, T, U | < 0.09 ppbv | 0.09 | AC-058 | 24-May-24 |
| 24050178-002 | 2,3-Dimethylpentane | K, T, U | < 0.02 ppbv | 0.02 | AC-058 | 24-May-24 |
| 24050178-002 | 2,4-Dimethylpentane | K, T, U | < 0.03 ppbv | 0.03 | AC-058 | 24-May-24 |
| 24050178-002 | 2-Methylheptane | K, T, U | < 0.02 ppbv | 0.02 | AC-058 | 24-May-24 |
| 24050178-002 | 2-Methylhexane | K, T, U | < 0.03 ppbv | 0.03 | AC-058 | 24-May-24 |
| 24050178-002 | 2-Methylpentane | K, T, U | < 0.02 ppbv | 0.02 | AC-058 | 24-May-24 |
| 24050178-002 | 3-Methylheptane | K, T, U | < 0.03 ppbv | 0.03 | AC-058 | 24-May-24 |
| 24050178-002 | 3-Methylhexane | K, T, U | < 0.02 ppbv | 0.02 | AC-058 | 24-May-24 |
| 24050178-002 | 3-Methylpentane | K, T, U | < 0.02 ppbv | 0.02 | AC-058 | 24-May-24 |
| 24050178-002 | Acetone | K, T, U | < 0.4 ppbv | 0.4 | AC-058 | 24-May-24 |
| 24050178-002 | Acrolein | K, T, U | < 0.3 ppbv | 0.3 | AC-058 | 24-May-24 |
| 24050178-002 | Benzene | K, T, U | < 0.03 ppbv | 0.03 | AC-058 | 24-May-24 |
| 24050178-002 | Benzyl chloride | K, T, U | < 0.3 ppbv | 0.3 | AC-058 | 24-May-24 |
| 24050178-002 | Bromodichloromethane | K, T, U | < 0.03 ppbv | 0.03 | AC-058 | 24-May-24 |
| 24050178-002 | Bromoform | K, T, U | < 0.02 ppbv | 0.02 | AC-058 | 24-May-24 |
| 24050178-002 | Bromomethane | K, T, U | < 0.02 ppbv | 0.02 | AC-058 | 24-May-24 |
| 24050178-002 | Carbon disulfide | K, T, U | < 0.02 ppbv | 0.02 | AC-058 | 24-May-24 |
| 24050178-002 | Carbon tetrachloride | K, T, U | < 0.02 ppbv | 0.02 | AC-058 | 24-May-24 |
| 24050178-002 | Chlorobenzene | K, T, U | < 0.02 ppbv | 0.02 | AC-058 | 24-May-24 |

| | | | |
|-------------------------|--------------------|------------------------|----------------------------|
| CLIENT SAMPLE ID | CANISTER ID | Matrix | DATE SAMPLED |
| PRAMP_Reno-Blank | A47802 | Ambient Air | 11-May-24 |
| DESCRIPTION: | NMHC Blank | | |
| REPORT NUMBER: | 24050178 | REPORT CREATED: | 06-Jun-24 |
| | | | VERSION: Version 01 |

| Lab ID | Parameter | Qualifier | Result Units | RDL | Method | Analysis Date |
|--------------|--------------------------|-----------|--------------|------|--------|---------------|
| 24050178-002 | Chloroethane | K, T, U | < 0.02 ppbv | 0.02 | AC-058 | 24-May-24 |
| 24050178-002 | Chloroform | K, T, U | < 0.02 ppbv | 0.02 | AC-058 | 24-May-24 |
| 24050178-002 | Chloromethane | K, T, U | < 0.04 ppbv | 0.04 | AC-058 | 24-May-24 |
| 24050178-002 | cis-1,2-Dichloroethene | K, T, U | < 0.02 ppbv | 0.02 | AC-058 | 24-May-24 |
| 24050178-002 | cis-1,3-Dichloropropene | K, T, U | < 0.03 ppbv | 0.03 | AC-058 | 24-May-24 |
| 24050178-002 | cis-2-Butene | K, T, U | < 0.03 ppbv | 0.03 | AC-058 | 24-May-24 |
| 24050178-002 | cis-2-Pentene | K, T, U | < 0.02 ppbv | 0.02 | AC-058 | 24-May-24 |
| 24050178-002 | Cyclohexane | I | 0.06 ppbv | 0.04 | AC-058 | 24-May-24 |
| 24050178-002 | Cyclopentane | K, T, U | < 0.02 ppbv | 0.02 | AC-058 | 24-May-24 |
| 24050178-002 | Dibromochloromethane | K, T, U | < 0.02 ppbv | 0.02 | AC-058 | 24-May-24 |
| 24050178-002 | Ethanol | K, T, U | < 0.5 ppbv | 0.5 | AC-058 | 24-May-24 |
| 24050178-002 | Ethyl acetate | K, T, U | < 0.3 ppbv | 0.3 | AC-058 | 24-May-24 |
| 24050178-002 | Ethylbenzene | K, T, U | < 0.03 ppbv | 0.03 | AC-058 | 24-May-24 |
| 24050178-002 | Freon-11 | K, T, U | < 0.02 ppbv | 0.02 | AC-058 | 24-May-24 |
| 24050178-002 | Freon-113 | K, T, U | < 0.02 ppbv | 0.02 | AC-058 | 24-May-24 |
| 24050178-002 | Freon-114 | K, T, U | < 0.03 ppbv | 0.03 | AC-058 | 24-May-24 |
| 24050178-002 | Freon-12 | K, T, U | < 0.03 ppbv | 0.03 | AC-058 | 24-May-24 |
| 24050178-002 | Hexachloro-1,3-butadiene | K, T, U | < 0.3 ppbv | 0.3 | AC-058 | 24-May-24 |
| 24050178-002 | Isobutane | K, T, U | < 0.03 ppbv | 0.03 | AC-058 | 24-May-24 |
| 24050178-002 | Isopentane | K, T, U | < 0.04 ppbv | 0.04 | AC-058 | 24-May-24 |
| 24050178-002 | Isoprene | K, T, U | < 0.02 ppbv | 0.02 | AC-058 | 24-May-24 |
| 24050178-002 | Isopropyl alcohol | K, T, U | < 0.3 ppbv | 0.3 | AC-058 | 24-May-24 |
| 24050178-002 | Isopropylbenzene | K, T, U | < 0.04 ppbv | 0.04 | AC-058 | 24-May-24 |
| 24050178-002 | m,p-Xylene | K, T, U | < 0.04 ppbv | 0.04 | AC-058 | 24-May-24 |
| 24050178-002 | m-Diethylbenzene | K, T, U | < 0.02 ppbv | 0.02 | AC-058 | 24-May-24 |

| | | | |
|-------------------------|------------------------|-----------------|---------------------|
| CLIENT SAMPLE ID | CANISTER ID | Matrix | DATE SAMPLED |
| PRAMP_Reno-Blank | A47802 | Ambient Air | 11-May-24 |
| DESCRIPTION: | NMHC Blank | | |
| REPORT NUMBER: | REPORT CREATED: | VERSION: | Version 01 |
| 24050178 | 06-Jun-24 | | |

| Lab ID | Parameter | Qualifier | Result Units | RDL | Method | Analysis Date |
|--------------|-------------------------|-----------|--------------|------|--------|---------------|
| 24050178-002 | m-Ethyltoluene | K, T, U | < 0.03 ppbv | 0.03 | AC-058 | 24-May-24 |
| 24050178-002 | Methyl butyl ketone | K, T, U | < 0.4 ppbv | 0.4 | AC-058 | 24-May-24 |
| 24050178-002 | Methyl ethyl ketone | K, T, U | < 0.3 ppbv | 0.3 | AC-058 | 24-May-24 |
| 24050178-002 | Methyl isobutyl ketone | K, T, U | < 0.3 ppbv | 0.3 | AC-058 | 24-May-24 |
| 24050178-002 | Methyl methacrylate | K, T, U | < 0.08 ppbv | 0.08 | AC-058 | 24-May-24 |
| 24050178-002 | Methyl tert butyl ether | K, T, U | < 0.03 ppbv | 0.03 | AC-058 | 24-May-24 |
| 24050178-002 | Methylcyclohexane | K, T, U | < 0.02 ppbv | 0.02 | AC-058 | 24-May-24 |
| 24050178-002 | Methylcyclopentane | K, T, U | < 0.05 ppbv | 0.05 | AC-058 | 24-May-24 |
| 24050178-002 | Methylene chloride | K, T, U | < 0.3 ppbv | 0.3 | AC-058 | 24-May-24 |
| 24050178-002 | n-Butane | K, T, U | < 0.02 ppbv | 0.02 | AC-058 | 24-May-24 |
| 24050178-002 | n-Decane | K, T, U | < 0.06 ppbv | 0.06 | AC-058 | 24-May-24 |
| 24050178-002 | n-Dodecane | K, T, U | < 0.3 ppbv | 0.3 | AC-058 | 24-May-24 |
| 24050178-002 | n-Heptane | K, T, U | < 0.04 ppbv | 0.04 | AC-058 | 24-May-24 |
| 24050178-002 | n-Hexane | K, T, U | < 0.03 ppbv | 0.03 | AC-058 | 24-May-24 |
| 24050178-002 | n-Octane | K, T, U | < 0.02 ppbv | 0.02 | AC-058 | 24-May-24 |
| 24050178-002 | n-Pentane | K, T, U | < 0.04 ppbv | 0.04 | AC-058 | 24-May-24 |
| 24050178-002 | n-Propylbenzene | K, T, U | < 0.06 ppbv | 0.06 | AC-058 | 24-May-24 |
| 24050178-002 | n-Undecane | K, T, U | < 0.5 ppbv | 0.5 | AC-058 | 24-May-24 |
| 24050178-002 | Naphthalene | K, T, U | < 0.3 ppbv | 0.3 | AC-058 | 24-May-24 |
| 24050178-002 | n-Nonane | K, T, U | < 0.04 ppbv | 0.04 | AC-058 | 24-May-24 |
| 24050178-002 | o-Ethyltoluene | K, T, U | < 0.02 ppbv | 0.02 | AC-058 | 24-May-24 |
| 24050178-002 | o-Xylene | K, T, U | < 0.03 ppbv | 0.03 | AC-058 | 24-May-24 |
| 24050178-002 | p-Diethylbenzene | K, T, U | < 0.02 ppbv | 0.02 | AC-058 | 24-May-24 |
| 24050178-002 | p-Ethyltoluene | K, T, U | < 0.04 ppbv | 0.04 | AC-058 | 24-May-24 |
| 24050178-002 | Styrene | K, T, U | < 0.04 ppbv | 0.04 | AC-058 | 24-May-24 |

| | | | |
|-------------------------|--------------------|------------------------|----------------------------|
| CLIENT SAMPLE ID | CANISTER ID | Matrix | DATE SAMPLED |
| PRAMP_Reno-Blank | A47802 | Ambient Air | 11-May-24 |
| DESCRIPTION: | NMHC Blank | | |
| REPORT NUMBER: | 24050178 | REPORT CREATED: | 06-Jun-24 |
| | | | VERSION: Version 01 |

| Lab ID | Parameter | Qualifier | Result Units | RDL | Method | Analysis Date |
|--------------|-----------------------------|-----------|--------------|------|--------|---------------|
| 24050178-002 | Tetrachloroethylene | K, T, U | < 0.02 ppbv | 0.02 | AC-058 | 24-May-24 |
| 24050178-002 | Tetrahydrofuran | K, T, U | < 0.3 ppbv | 0.3 | AC-058 | 24-May-24 |
| 24050178-002 | Toluene | K, T, U | < 0.03 ppbv | 0.03 | AC-058 | 24-May-24 |
| 24050178-002 | trans-1,2-Dichloroethylene | K, T, U | < 0.06 ppbv | 0.06 | AC-058 | 24-May-24 |
| 24050178-002 | trans-1,3-Dichloropropylene | K, T, U | < 0.02 ppbv | 0.02 | AC-058 | 24-May-24 |
| 24050178-002 | trans-2-Butene | K, T, U | < 0.03 ppbv | 0.03 | AC-058 | 24-May-24 |
| 24050178-002 | trans-2-Pentene | K, T, U | < 0.02 ppbv | 0.02 | AC-058 | 24-May-24 |
| 24050178-002 | Trichloroethylene | K, T, U | < 0.02 ppbv | 0.02 | AC-058 | 24-May-24 |
| 24050178-002 | Vinyl acetate | K, T, U | < 0.3 ppbv | 0.3 | AC-058 | 24-May-24 |
| 24050178-002 | Vinyl chloride | K, T, U | < 0.02 ppbv | 0.02 | AC-058 | 24-May-24 |



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ENVIRONMENTAL ANALYTICAL SERVICES

TEST REPORT

Revision History

| Order ID | Ver | Date | Reason |
|----------|-----|-----------|----------------|
| 24050178 | 01 | 06-Jun-24 | Report created |

Methods

| Method | Description |
|---------------|---|
| AC-058 | Determination of Volatile Organic Compounds in Ambient Air by Gas Chromatography Mass Spectrometry |
| NA-024 | Analysis for Reduced Sulfur Compounds in Air Samples |
| NA-025 | Determination of Light Hydrocarbons (C1C4) in Ambient Air by Gas Chromatography Flame Ionization Detector |

List of Analytical Method IDs within InnoTech's ISO/IEC 17025:2017 CALA Scope of Accreditation

| Method ID | Description |
|-----------|---|
| AC-013 | Mercury in Waters by Cold Vapor Atomic Fluorescence Detection (CVAFS) |
| AC-020 | Ion Chromatographic Procedures using the Dionex ICS 3000 and 5000 Systems |
| AC-021 | Elemental Analysis Methodology of Filter-collected Airborne Particulate Matter (PM) by ICP-MS |
| AC-026 | Ion Chromatographic Procedures using the Dionex ICS 3000 and 5000 Systems |
| AC-029 | Procedure for the Equilibration and Weighing of Membrane Filters and PUFs on the Mettler Toledo Micro Balance |
| AC-035 | Analysis of Glyphosate, Aminomethylphosphonic Acid and Glufosinate in Water |
| AC-038 | Trace Metal Analysis of Water Samples by ICP-MS |
| AC-048 | Specific Conductance (Conductivity Meter Method) |
| AC-049 | pH (Meter Method) |
| AC-054 | Alkalinity Total and Phenolphthalein |
| AC-058 | Determination of Volatile Organic Compounds in Ambient Air by Gas Chromatography Mass Spectrometry |
| AC-060 | Trace Metal Analysis of Soil Sediment and Industrial Waste Samples by Inductively Coupled Plasma Mass Spectrometry (ICP-MS) |
| AC-061 | Trace Metal Analysis for Biological Samples by Inductively Coupled Plasma Mass Spectrometry (ICP-MS) |
| AC-065 | Analysis of Naphthenic Acids in Water by HPLC-Orbitrap-MS analysis |
| AC-074 | Pesticides in Water |
| AC-079 | Alkylated PAH in Soil and Sediment |
| AC-080 | Alkylated PAH in Water (SPE Extraction) |
| NA-006 | Determination of BTEX, F1 Hydrocarbons and F2, F3 and F4 Hydrocarbons in Water |
| NA-024 | Analysis of Reduced Sulfur Compounds in Air |

Qualifiers

Data Qualifier Translation

| | |
|----|---|
| B | Blank contamination; Analyte detected above the method reporting limit in an associated blank |
| I | The reported value is between the laboratory method detection limit and the laboratory practical quantitation limit |
| J1 | Reported value is estimated; Surrogate recoveries limits were exceeded |
| J2 | Reported value is estimated; No known QC criteria for this component |
| J3 | Reported value is estimated; The value failed to meet QC criteria for either precision or accuracy |
| J4 | Reported value is estimated; The sample matrix interfered with the analysis |
| K | Off-scale low. Actual value is known to be less than the value given |
| L | Off-scale high. Actual value is known to be greater than value given |
| N | Non-target analyte; Tentatively identified compound (using mass spectroscopy) |
| Q | Sample held beyond the accepted holding time |
| R | Rejected data; Not suitable for the projects intended use |
| T | Value reported is less than the laboratory method detection limit |
| U | Compound was analyzed for but not detected |
| V | Analyte was detected in both the sample and the associated method blank |



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ENVIRONMENTAL ANALYTICAL SERVICES

TEST REPORT

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Order Comments

24050178

Send results to pramptech@prampairshed.ca



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ENVIRONMENTAL ANALYTICAL SERVICES

TEST REPORT

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Sample Comments



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ENVIRONMENTAL ANALYTICAL SERVICES

TEST REPORT

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Result Comments

Note:

- 1. Results relate only to items tested and apply to the sample as received.*
- 2. This report shall not be reproduced, except in full, without the explicit approval of the laboratory.*