

| | |
|---|---|
| <p>RESULTS: Office Manager Peace River Area Monitoring Program Committee</p> | <p style="text-align: center;">CLIENT SAMPLE ID PRAMP_842-20200103</p> <p>Matrix Ambient Air</p> <p>CANISTER ID: 32265</p> <p>PRIORITY: Normal</p> <p>DESCRIPTION: RENO 20200103</p> <p>DATE SAMPLED: 03-Jan-20 10:30 DATE RECEIVED: 06-Jan-20</p> <p>REPORT CREATED: 17-Jan-20 REPORT NUMBER: 20010028</p> <p style="text-align: right;">VERSION: Version 01</p> |
| <p>INVOICE: Karla Reesor 403 807 2995</p> | |

| Lab ID | Parameter | Qualifier | Result Units | RDL | Method | Analysis Date |
|--------------|-----------------------|-----------|--------------|------|--------|---------------|
| 20010028-001 | 1-Butene | K, T, U | < 0.17 ppmv | 0.17 | NA-025 | 07-Jan-20 |
| 20010028-001 | Acetylene | K, T, U | < 0.14 ppmv | 0.14 | NA-025 | 07-Jan-20 |
| 20010028-001 | n-Butane | K, T, U | < 0.3 ppmv | 0.3 | NA-025 | 07-Jan-20 |
| 20010028-001 | cis-2-Butene | K, T, U | < 0.07 ppmv | 0.07 | NA-025 | 07-Jan-20 |
| 20010028-001 | Ethane | K, T, U | < 0.2 ppmv | 0.2 | NA-025 | 07-Jan-20 |
| 20010028-001 | Ethylacetylene | K, T, U | < 0.10 ppmv | 0.10 | NA-025 | 07-Jan-20 |
| 20010028-001 | Ethylene | K, T, U | < 0.12 ppmv | 0.12 | NA-025 | 07-Jan-20 |
| 20010028-001 | Isobutane | K, T, U | < 0.2 ppmv | 0.2 | NA-025 | 07-Jan-20 |
| 20010028-001 | Isobutylene | K, T, U | < 0.2 ppmv | 0.2 | NA-025 | 07-Jan-20 |
| 20010028-001 | Methane | | 2.9 ppmv | 0.2 | NA-025 | 07-Jan-20 |
| 20010028-001 | n-Propane | K, T, U | < 0.12 ppmv | 0.12 | NA-025 | 07-Jan-20 |
| 20010028-001 | Propylene | K, T, U | < 0.2 ppmv | 0.2 | NA-025 | 07-Jan-20 |
| 20010028-001 | Propyne | K, T, U | < 0.2 ppmv | 0.2 | NA-025 | 07-Jan-20 |
| 20010028-001 | trans-2-Butene | K, T, U | < 0.16 ppmv | 0.16 | NA-025 | 07-Jan-20 |
| 20010028-001 | 2,5-Dimethylthiophene | K, T, U | < 0.5 ppbv | 0.5 | NA-024 | 08-Jan-20 |
| 20010028-001 | 2-Ethylthiophene | K, T, U | < 0.3 ppbv | 0.3 | NA-024 | 08-Jan-20 |
| 20010028-001 | 2-Methylthiophene | K, T, U | < 0.3 ppbv | 0.3 | NA-024 | 08-Jan-20 |
| 20010028-001 | 3-Methylthiophene | K, T, U | < 0.5 ppbv | 0.5 | NA-024 | 08-Jan-20 |

| | | | | |
|-------------------------|------------------------|---------------|---------------------|------------|
| CLIENT SAMPLE ID | CANISTER ID | Matrix | DATE SAMPLED | |
| PRAMP_842-20200103 | 32265 | Ambient Air | 03-Jan-20 | 10:30 |
| DESCRIPTION: | RENO 20200103 | | | |
| REPORT NUMBER: | REPORT CREATED: | | VERSION: | Version 01 |
| 20010028 | 17-Jan-20 | | | |

| Lab ID | Parameter | Qualifier | Result Units | RDL | Method | Analysis Date |
|--------------|---------------------------|-----------|--------------|------|--------|---------------|
| 20010028-001 | Butyl mercaptan | K, T, U | < 0.5 ppbv | 0.5 | NA-024 | 08-Jan-20 |
| 20010028-001 | Carbon disulphide | K, T, U | < 0.3 ppbv | 0.3 | NA-024 | 08-Jan-20 |
| 20010028-001 | Carbonyl sulphide | | 0.8 ppbv | 0.5 | NA-024 | 08-Jan-20 |
| 20010028-001 | Dimethyl disulphide | K, T, U | < 0.3 ppbv | 0.3 | NA-024 | 08-Jan-20 |
| 20010028-001 | Dimethyl sulphide | K, T, U | < 0.3 ppbv | 0.3 | NA-024 | 08-Jan-20 |
| 20010028-001 | Ethyl mercaptan | K, T, U | < 0.5 ppbv | 0.5 | NA-024 | 08-Jan-20 |
| 20010028-001 | Ethyl sulphide | K, T, U | < 0.5 ppbv | 0.5 | NA-024 | 08-Jan-20 |
| 20010028-001 | Hydrogen sulphide | | 1.9 ppbv | 0.5 | NA-024 | 08-Jan-20 |
| 20010028-001 | Isobutyl mercaptan | K, T, U | < 0.5 ppbv | 0.5 | NA-024 | 08-Jan-20 |
| 20010028-001 | Isopropyl mercaptan | K, T, U | < 0.5 ppbv | 0.5 | NA-024 | 08-Jan-20 |
| 20010028-001 | Methyl mercaptan | K, T, U | < 0.3 ppbv | 0.3 | NA-024 | 08-Jan-20 |
| 20010028-001 | Pentyl mercaptan | K, T, U | < 0.7 ppbv | 0.7 | NA-024 | 08-Jan-20 |
| 20010028-001 | Propyl mercaptan | K, T, U | < 0.7 ppbv | 0.7 | NA-024 | 08-Jan-20 |
| 20010028-001 | tert-Butyl mercaptan | K, T, U | < 0.5 ppbv | 0.5 | NA-024 | 08-Jan-20 |
| 20010028-001 | Thiophene | K, T, U | < 0.3 ppbv | 0.3 | NA-024 | 08-Jan-20 |
| 20010028-001 | 1,1,1-Trichloroethane | K, T, U | < 0.03 ppbv | 0.03 | AC-058 | 08-Jan-20 |
| 20010028-001 | 1,1,2,2-Tetrachloroethane | K, T, U | < 0.03 ppbv | 0.03 | AC-058 | 08-Jan-20 |
| 20010028-001 | 1,1,2-Trichloroethane | K, T, U | < 0.03 ppbv | 0.03 | AC-058 | 08-Jan-20 |
| 20010028-001 | 1,1-Dichloroethane | K, T, U | < 0.03 ppbv | 0.03 | AC-058 | 08-Jan-20 |
| 20010028-001 | 1,1-Dichloroethylene | K, T, U | < 0.07 ppbv | 0.07 | AC-058 | 08-Jan-20 |
| 20010028-001 | 1,2,3-Trimethylbenzene | K, T, U | < 0.09 ppbv | 0.09 | AC-058 | 08-Jan-20 |
| 20010028-001 | 1,2,4-Trichlorobenzene | K, T, U | < 1.4 ppbv | 1.4 | AC-058 | 08-Jan-20 |
| 20010028-001 | 1,2,4-Trimethylbenzene | K, T, U | < 0.09 ppbv | 0.09 | AC-058 | 08-Jan-20 |
| 20010028-001 | 1,2-Dibromoethane | K, T, U | < 0.03 ppbv | 0.03 | AC-058 | 08-Jan-20 |
| 20010028-001 | 1,2-Dichlorobenzene | K, T, U | < 0.05 ppbv | 0.05 | AC-058 | 08-Jan-20 |

| | | | | |
|-------------------------|------------------------|-----------------|---------------------|------------|
| CLIENT SAMPLE ID | CANISTER ID | Matrix | DATE SAMPLED | |
| PRAMP_842-20200103 | 32265 | Ambient Air | 03-Jan-20 | 10:30 |
| DESCRIPTION: | RENO 20200103 | | | |
| REPORT NUMBER: | REPORT CREATED: | VERSION: | | Version 01 |
| 20010028 | 17-Jan-20 | | | |

| Lab ID | Parameter | Qualifier | Result Units | RDL | Method | Analysis Date |
|--------------|-----------------------------|-----------|--------------|------|--------|---------------|
| 20010028-001 | 1,2-Dichloroethane | I | 0.04 ppbv | 0.02 | AC-058 | 08-Jan-20 |
| 20010028-001 | 1,2-Dichloropropane | I | 0.03 ppbv | 0.02 | AC-058 | 08-Jan-20 |
| 20010028-001 | 1,3,5-Trimethylbenzene | K, T, U | < 0.03 ppbv | 0.03 | AC-058 | 08-Jan-20 |
| 20010028-001 | 1,3-Butadiene | I | 0.05 ppbv | 0.03 | AC-058 | 08-Jan-20 |
| 20010028-001 | 1,3-Dichlorobenzene | K, T, U | < 0.5 ppbv | 0.5 | AC-058 | 08-Jan-20 |
| 20010028-001 | 1,4-Dichlorobenzene | K, T, U | < 0.7 ppbv | 0.7 | AC-058 | 08-Jan-20 |
| 20010028-001 | 1,4-Dioxane | K, T, U | < 0.7 ppbv | 0.7 | AC-058 | 08-Jan-20 |
| 20010028-001 | 1-Butene/Isobutylene | I | 0.25 ppbv | 0.03 | AC-058 | 08-Jan-20 |
| 20010028-001 | 1-Hexene/2-Methyl-1-pentene | I | 0.38 ppbv | 0.03 | AC-058 | 08-Jan-20 |
| 20010028-001 | 1-Pentene | | 0.08 ppbv | 0.02 | AC-058 | 08-Jan-20 |
| 20010028-001 | 2,2,4-Trimethylpentane | K, T, U | < 0.02 ppbv | 0.02 | AC-058 | 08-Jan-20 |
| 20010028-001 | 2,2-Dimethylbutane | | 0.05 ppbv | 0.02 | AC-058 | 08-Jan-20 |
| 20010028-001 | 2,3,4-Trimethylpentane | K, T, U | < 0.02 ppbv | 0.02 | AC-058 | 08-Jan-20 |
| 20010028-001 | 2,3-Dimethylbutane | | 0.08 ppbv | 0.03 | AC-058 | 08-Jan-20 |
| 20010028-001 | 2,3-Dimethylpentane | | 0.06 ppbv | 0.03 | AC-058 | 08-Jan-20 |
| 20010028-001 | 2,4-Dimethylpentane | | 0.05 ppbv | 0.02 | AC-058 | 08-Jan-20 |
| 20010028-001 | 2-Methylheptane | K, T, U | < 0.02 ppbv | 0.02 | AC-058 | 08-Jan-20 |
| 20010028-001 | 2-Methylhexane | | 0.05 ppbv | 0.02 | AC-058 | 08-Jan-20 |
| 20010028-001 | 2-Methylpentane | | 0.11 ppbv | 0.02 | AC-058 | 08-Jan-20 |
| 20010028-001 | 3-Methylheptane | | 0.12 ppbv | 0.03 | AC-058 | 08-Jan-20 |
| 20010028-001 | 3-Methylhexane | | 0.09 ppbv | 0.03 | AC-058 | 08-Jan-20 |
| 20010028-001 | 3-Methylpentane | | 0.09 ppbv | 0.02 | AC-058 | 08-Jan-20 |
| 20010028-001 | Acetone | | 0.9 ppbv | 0.7 | AC-058 | 08-Jan-20 |
| 20010028-001 | Acrolein | K, T, U | < 0.5 ppbv | 0.5 | AC-058 | 08-Jan-20 |
| 20010028-001 | Benzene | | 0.21 ppbv | 0.02 | AC-058 | 08-Jan-20 |

| | | | | |
|-------------------------|------------------------|-----------------|---------------------|------------|
| CLIENT SAMPLE ID | CANISTER ID | Matrix | DATE SAMPLED | |
| PRAMP_842-20200103 | 32265 | Ambient Air | 03-Jan-20 | 10:30 |
| DESCRIPTION: | RENO 20200103 | | | |
| REPORT NUMBER: | REPORT CREATED: | VERSION: | | Version 01 |
| 20010028 | 17-Jan-20 | | | |

| Lab ID | Parameter | Qualifier | Result Units | RDL | Method | Analysis Date |
|--------------|--------------------------|-----------|--------------|------|--------|---------------|
| 20010028-001 | Benzyl chloride | K, T, U | < 0.7 ppbv | 0.7 | AC-058 | 08-Jan-20 |
| 20010028-001 | Bromodichloromethane | K, T, U | < 0.03 ppbv | 0.03 | AC-058 | 08-Jan-20 |
| 20010028-001 | Bromoform | K, T, U | < 0.03 ppbv | 0.03 | AC-058 | 08-Jan-20 |
| 20010028-001 | Bromomethane | K, T, U | < 0.02 ppbv | 0.02 | AC-058 | 08-Jan-20 |
| 20010028-001 | Carbon disulfide | K, T, U | < 0.02 ppbv | 0.02 | AC-058 | 08-Jan-20 |
| 20010028-001 | Carbon tetrachloride | I | 0.06 ppbv | 0.02 | AC-058 | 08-Jan-20 |
| 20010028-001 | Chlorobenzene | K, T, U | < 0.03 ppbv | 0.03 | AC-058 | 08-Jan-20 |
| 20010028-001 | Chloroethane | K, T, U | < 0.03 ppbv | 0.03 | AC-058 | 08-Jan-20 |
| 20010028-001 | Chloroform | K, T, U | < 0.03 ppbv | 0.03 | AC-058 | 08-Jan-20 |
| 20010028-001 | Chloromethane | I | 0.51 ppbv | 0.03 | AC-058 | 08-Jan-20 |
| 20010028-001 | cis-1,2-Dichloroethene | K, T, U | < 0.02 ppbv | 0.02 | AC-058 | 08-Jan-20 |
| 20010028-001 | cis-1,3-Dichloropropene | K, T, U | < 0.07 ppbv | 0.07 | AC-058 | 08-Jan-20 |
| 20010028-001 | cis-2-Butene | K, T, U | < 0.03 ppbv | 0.03 | AC-058 | 08-Jan-20 |
| 20010028-001 | cis-2-Pentene | | 0.04 ppbv | 0.03 | AC-058 | 08-Jan-20 |
| 20010028-001 | Cyclohexane | | 0.28 ppbv | 0.03 | AC-058 | 08-Jan-20 |
| 20010028-001 | Cyclopentane | | 0.11 ppbv | 0.02 | AC-058 | 08-Jan-20 |
| 20010028-001 | Dibromochloromethane | K, T, U | < 0.02 ppbv | 0.02 | AC-058 | 08-Jan-20 |
| 20010028-001 | Ethanol | | 0.6 ppbv | 0.5 | AC-058 | 08-Jan-20 |
| 20010028-001 | Ethyl acetate | K, T, U | < 0.7 ppbv | 0.7 | AC-058 | 08-Jan-20 |
| 20010028-001 | Ethylbenzene | K, T, U | < 0.02 ppbv | 0.02 | AC-058 | 08-Jan-20 |
| 20010028-001 | Freon-11 | I | 0.21 ppbv | 0.03 | AC-058 | 08-Jan-20 |
| 20010028-001 | Freon-113 | I | 0.04 ppbv | 0.02 | AC-058 | 08-Jan-20 |
| 20010028-001 | Freon-114 | K, T, U | < 0.03 ppbv | 0.03 | AC-058 | 08-Jan-20 |
| 20010028-001 | Freon-12 | I | 0.52 ppbv | 0.03 | AC-058 | 08-Jan-20 |
| 20010028-001 | Hexachloro-1,3-butadiene | K, T, U | < 0.87 ppbv | 0.87 | AC-058 | 08-Jan-20 |

| | | | | |
|-------------------------|------------------------|---------------|---------------------|------------|
| CLIENT SAMPLE ID | CANISTER ID | Matrix | DATE SAMPLED | |
| PRAMP_842-20200103 | 32265 | Ambient Air | 03-Jan-20 | 10:30 |
| DESCRIPTION: | RENO 20200103 | | | |
| REPORT NUMBER: | REPORT CREATED: | | VERSION: | Version 01 |
| 20010028 | 17-Jan-20 | | | |

| Lab ID | Parameter | Qualifier | Result Units | RDL | Method | Analysis Date |
|--------------|-------------------------|-----------|--------------|------|--------|---------------|
| 20010028-001 | Isobutane | | 0.43 ppbv | 0.03 | AC-058 | 08-Jan-20 |
| 20010028-001 | Isopentane | | 0.32 ppbv | 0.05 | AC-058 | 08-Jan-20 |
| 20010028-001 | Isoprene | | 0.09 ppbv | 0.02 | AC-058 | 08-Jan-20 |
| 20010028-001 | Isopropyl alcohol | K, T, U | < 0.7 ppbv | 0.7 | AC-058 | 08-Jan-20 |
| 20010028-001 | Isopropylbenzene | K, T, U | < 0.02 ppbv | 0.02 | AC-058 | 08-Jan-20 |
| 20010028-001 | m,p-Xylene | K, T, U | < 0.05 ppbv | 0.05 | AC-058 | 08-Jan-20 |
| 20010028-001 | m-Diethylbenzene | K, T, U | < 0.07 ppbv | 0.07 | AC-058 | 08-Jan-20 |
| 20010028-001 | m-Ethyltoluene | K, T, U | < 0.14 ppbv | 0.14 | AC-058 | 08-Jan-20 |
| 20010028-001 | Methyl butyl ketone | K, T, U | < 0.87 ppbv | 0.87 | AC-058 | 08-Jan-20 |
| 20010028-001 | Methyl ethyl ketone | K, T, U | < 0.5 ppbv | 0.5 | AC-058 | 08-Jan-20 |
| 20010028-001 | Methyl isobutyl ketone | K, T, U | < 0.7 ppbv | 0.7 | AC-058 | 08-Jan-20 |
| 20010028-001 | Methyl methacrylate | K, T, U | < 0.12 ppbv | 0.12 | AC-058 | 08-Jan-20 |
| 20010028-001 | Methyl tert butyl ether | I | 0.11 ppbv | 0.05 | AC-058 | 08-Jan-20 |
| 20010028-001 | Methylcyclohexane | | 0.15 ppbv | 0.02 | AC-058 | 08-Jan-20 |
| 20010028-001 | Methylcyclopentane | | 0.13 ppbv | 0.03 | AC-058 | 08-Jan-20 |
| 20010028-001 | Methylene chloride | K, T, U | < 0.5 ppbv | 0.5 | AC-058 | 08-Jan-20 |
| 20010028-001 | n-Butane | | 0.65 ppbv | 0.05 | AC-058 | 08-Jan-20 |
| 20010028-001 | n-Decane | | 0.26 ppbv | 0.10 | AC-058 | 08-Jan-20 |
| 20010028-001 | n-Dodecane | K, T, U | < 0.7 ppbv | 0.7 | AC-058 | 08-Jan-20 |
| 20010028-001 | n-Heptane | | 0.24 ppbv | 0.02 | AC-058 | 08-Jan-20 |
| 20010028-001 | n-Hexane | | 0.17 ppbv | 0.02 | AC-058 | 08-Jan-20 |
| 20010028-001 | n-Octane | | 0.13 ppbv | 0.03 | AC-058 | 08-Jan-20 |
| 20010028-001 | n-Pentane | | 0.2 ppbv | 0.2 | AC-058 | 08-Jan-20 |
| 20010028-001 | n-Propylbenzene | K, T, U | < 0.09 ppbv | 0.09 | AC-058 | 08-Jan-20 |
| 20010028-001 | n-Undecane | K, T, U | < 0.9 ppbv | 0.9 | AC-058 | 08-Jan-20 |

| | | | | |
|-------------------------|------------------------|-----------------|---------------------|------------|
| CLIENT SAMPLE ID | CANISTER ID | Matrix | DATE SAMPLED | |
| PRAMP_842-20200103 | 32265 | Ambient Air | 03-Jan-20 | 10:30 |
| DESCRIPTION: | RENO 20200103 | | | |
| REPORT NUMBER: | REPORT CREATED: | VERSION: | | Version 01 |
| 20010028 | 17-Jan-20 | | | |

| Lab ID | Parameter | Qualifier | Result Units | RDL | Method | Analysis Date |
|--------------|-----------------------------|-----------|--------------|------|--------|---------------|
| 20010028-001 | Naphthalene | K, T, U | < 0.9 ppbv | 0.9 | AC-058 | 08-Jan-20 |
| 20010028-001 | n-Nonane | K, T, U | < 0.02 ppbv | 0.02 | AC-058 | 08-Jan-20 |
| 20010028-001 | o-Ethyltoluene | K, T, U | < 0.02 ppbv | 0.02 | AC-058 | 08-Jan-20 |
| 20010028-001 | o-Xylene | K, T, U | < 0.02 ppbv | 0.02 | AC-058 | 08-Jan-20 |
| 20010028-001 | p-Diethylbenzene | K, T, U | < 0.07 ppbv | 0.07 | AC-058 | 08-Jan-20 |
| 20010028-001 | p-Ethyltoluene | K, T, U | < 0.12 ppbv | 0.12 | AC-058 | 08-Jan-20 |
| 20010028-001 | Styrene | K, T, U | < 0.07 ppbv | 0.07 | AC-058 | 08-Jan-20 |
| 20010028-001 | Tetrachloroethylene | K, T, U | < 0.07 ppbv | 0.07 | AC-058 | 08-Jan-20 |
| 20010028-001 | Tetrahydrofuran | K, T, U | < 0.7 ppbv | 0.7 | AC-058 | 08-Jan-20 |
| 20010028-001 | Toluene | | 0.30 ppbv | 0.02 | AC-058 | 08-Jan-20 |
| 20010028-001 | trans-1,2-Dichloroethylene | I | 0.03 ppbv | 0.02 | AC-058 | 08-Jan-20 |
| 20010028-001 | trans-1,3-Dichloropropylene | K, T, U | < 0.07 ppbv | 0.07 | AC-058 | 08-Jan-20 |
| 20010028-001 | trans-2-Butene | K, T, U | < 0.02 ppbv | 0.02 | AC-058 | 08-Jan-20 |
| 20010028-001 | trans-2-Pentene | | 0.05 ppbv | 0.03 | AC-058 | 08-Jan-20 |
| 20010028-001 | Trichloroethylene | K, T, U | < 0.07 ppbv | 0.07 | AC-058 | 08-Jan-20 |
| 20010028-001 | Vinyl acetate | K, T, U | < 0.7 ppbv | 0.7 | AC-058 | 08-Jan-20 |
| 20010028-001 | Vinyl chloride | K, T, U | < 0.03 ppbv | 0.03 | AC-058 | 08-Jan-20 |



PO Bag 4000
Vegreville, Alberta
Canada T9C 1T4
(780) 632-8211

ENVIRONMENTAL ANALYTICAL SERVICES

TEST REPORT

Revision History

| Order ID | Ver | Date | Reason |
|-----------------|------------|-------------|----------------|
| 20010028 | 01 | 17-Jan-20 | 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 |

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 |



PO Bag 4000
Vegreville, Alberta
Canada T9C 1T4
(780) 632-8211

ENVIRONMENTAL ANALYTICAL SERVICES

TEST REPORT

Page 10 of 12

Order Comments

20010028

Return canister to reception when finished for further analysis. Also send results to: officemanager@prampairshed.ca, karla@prampairshed.ca, pramptech@prampairshed.ca.



PO Bag 4000
Vegreville, Alberta
Canada T9C 1T4
(780) 632-8211

ENVIRONMENTAL ANALYTICAL SERVICES

TEST REPORT

Page 11 of 12

Sample Comments

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.*