



Division of Environmental Testing

2115 N Scranton St Suite 3040A

Aurora, CO 80045

800-440-5184

February 26, 2026

143 Diamond Ave
Parachute, CO 81635
970-285-2925

Project Manager : Brett Middleton

Project Name : RF SOURCE

Project Number : N/A

Attached are the analytical results for RF SOURCE N/A received by Elevation Diagnostics, Division of Environmental Testing on January 22, 2026. This is associated with Elevation's number AA41319 .

The results were analyzed under the guidelines of various methods. These methods are identified in the report as follows: "SW" is referring to the EPA's SW-846 Compendium; "EPA" is referring to 40 CFR part 136; "HACH" is referring to a method which was validated by HACH®; "SM" is referring to a revision of the Standard Methods For the Examination of Water and Wastewater; and "ASTM" is referring to the standard test method set forth by ASTM International.

The analytical results in this report apply specifically to the samples listed in the attached Chain of Custody. This report may only be duplicated in full.

Any deviations to sample integrity, method specifications, or Elevation Diagnostics's standard operating procedures are documented in the report below.

Please contact us for any questions or comments concerning the content of this report.

Thank you,

Elevation Diagnostics, Division of Environmental Testing



Division of Environmental Testing

2115 N Scranton St Suite 3040A
 Aurora, CO 80045
 800-440-5184

Report Date : 2/26/2026

Report Time : 17:45

FINAL RESULTS REPORT

Project Manager: Brett Middleton

Project Name: RF SOURCE

Project Number: N/A

| Sample ID | Customer ID | Collected | Dilution | Result | Units | RL | Method Ref. |
|--|-------------------------------|-------------------------------|----------|------------|--------------------|-------|-------------------------|
| Analyte Name | | Result Date/Time | | | | | Recovery |
| AA41319-1 | 20260120-RFSOURCE-(RJ2-09419) | Collected : 01/20/2026 | 10:50 | | | | |
| Anions - Bromide | | 01/23/2026 | 10:23 | 50.00 | 75.16 | mg/L | 0.05 EPA 300.0 |
| Anions - Chloride | | 01/23/2026 | 10:23 | 1,001.00 | 9072.25 | mg/L | 0.05 EPA 300.0 |
| Anions - Fluoride | | 01/23/2026 | 10:23 | 50.00 | <2.50 - RL1 | mg/L | 2.50 EPA 300.0 |
| Anions - Nitrate | | 01/23/2026 | 10:23 | 50.00 | <2.50 - RL1 | mg/L | 2.50 EPA 300.0 |
| Anions - Nitrite | | 01/23/2026 | 10:23 | 50.00 | Not Detected - RL1 | mg/L | 2.50 EPA 300.0 |
| Anions - Sulfate | | 01/23/2026 | 10:23 | 50.00 | 3.75 | mg/L | 0.05 EPA 300.0 |
| Bicarbonate Alkalinity | | 01/26/2026 | 13:41 | | 818.25 | mg/L | SM 2320B |
| Carbonate Alkalinity | | 01/26/2026 | 13:42 | | 0.00 | mg/L | SM 2320B |
| Conductivity | | 01/23/2026 | 16:00 | | 25600.00 | µS/cm | 20 EPA 9050A & 120.1 |
| Nitrate as Nitrogen | | 01/26/2026 | 13:20 | 50.00 | <0.57 - RL1 | mg/L | 0.57 |
| Nitrite as Nitrogen | | 01/26/2026 | 13:20 | 50.00 | Not Detected - RL1 | mg/L | 0.76 |
| pH, Water Temperature | | 01/23/2026 | 16:04 | | 18.80 | °C | |
| pH, Water | | 01/23/2026 | 16:04 | | 6.80 - H1 | SU | 0.01 EPA9040C, EPA150.1 |
| Sum of Nitrate and Nitrite as Nitrogen | | 01/26/2026 | 13:20 | 50.00 | <0.76 - RL1 | | 0.76 |
| Total Alkalinity | | 01/26/2026 | 13:39 | | 818.25 | mg/L | SM 2320B |
| Total Dissolved Solids | | 01/25/2026 | 14:08 | | 15068 | mg/L | 10.00 SM2540C, EPA160.1 |
| Total Suspended Solids | | 01/25/2026 | 14:21 | | 212 | mg/L | 4.00 SM2540D, EPA160.2 |
| AA41319-2 | 20260120-RFSOURCE-(RJ2-09419) | Collected : 01/20/2026 | 10:50 | | | | |
| Total Metals, Aqueous - Barium | | 01/26/2026 | 09:29 | 1,000.00 | 79765.65 | µg/L | 0.283 EPA6020B |
| Total Metals, Aqueous - Boron | | 01/26/2026 | 09:29 | 100.00 | 5297.36 | µg/L | 10.000 EPA6020B |
| Total Metals, Aqueous - Calcium | | 01/26/2026 | 09:29 | 1,000.00 | 645433.24 | µg/L | 20.000 EPA6020B |
| Total Metals, Aqueous - Iron | | 01/26/2026 | 09:29 | 1,000.00 | 129373.77 | µg/L | 10.000 EPA6020B |
| Total Metals, Aqueous - Magnesium | | 01/26/2026 | 09:29 | 100.00 | 25067.04 | µg/L | 20.000 EPA6020B |
| Total Metals, Aqueous - Manganese | | 01/26/2026 | 09:29 | 10.00 | 1707.30 | µg/L | 0.500 EPA6020B |
| Total Metals, Aqueous - Phosphorus | | 01/26/2026 | 09:29 | 10.00 | 466.72 | µg/L | 10.000 EPA6020B |
| Total Metals, Aqueous - Potassium | | 01/26/2026 | 09:29 | 1,000.00 | 96739.63 | µg/L | 25.000 EPA6020B |
| Total Metals, Aqueous - Selenium | | 01/26/2026 | 09:29 | 10.00 | Not Detected - RL1 | µg/L | 9.85 EPA6020B |
| Total Metals, Aqueous - Sodium | | 01/26/2026 | 09:29 | 100,000.00 | 6292698.51 | µg/L | 20.000 EPA6020B |
| Total Metals, Aqueous - Strontium | | 01/26/2026 | 09:29 | 100.00 | 44173.50 | µg/L | 0.250 EPA6020B |
| AA41319-3 | 20260120-RFSOURCE-(RJ2-09419) | Collected : 01/20/2026 | 10:50 | | | | |
| Radium-226 | | 02/19/2026 | 06:43 | | 14.8 - I | pCi/L | 1.00 EPA 903.1 |
| Radium-228 | | 02/19/2026 | 06:43 | | 12.1 - I | pCi/L | 3.00 EPA 904.0 |
| AA41319-4 | 20260120-RFSOURCE-(RJ2-09419) | Collected : 01/20/2026 | 10:50 | | | | |
| DRO/ORO, Aqueous - DRO | | 01/29/2026 | 08:07 | 2.00 | 82.02 | mg/L | 0.613 EPA 8015D, TCEQ |
| DRO/ORO, Aqueous - ORO | | 01/29/2026 | 08:07 | | <12.26 | mg/L | 12.264 EPA 8015D, TCEQ |
| Volatile Organic Compounds - Benzene | | 01/28/2026 | 00:00 | 100.00 | 2121.19 | µg/L | 1.00 EPA 8260d |
| Volatile Organic Compounds - Ethylbenzene | | 01/28/2026 | 00:00 | 100.00 | 174.35 | µg/L | 1.00 EPA 8260d |
| Volatile Organic Compounds - Gasoline Range Organics | | 01/28/2026 | 00:00 | 100.00 | 160552.08 | µg/L | 225.80 EPA 8260d |
| Volatile Organic Compounds - m&p-Xylene | | 01/28/2026 | 00:00 | 100.00 | 2217.01 | µg/L | 1.81 EPA 8260d |
| Volatile Organic Compounds - Naphthalene | | 01/28/2026 | 00:00 | 100.00 | Not Detected - RL1 | µg/L | 50 EPA 8260d |
| Volatile Organic Compounds - o-Xylene | | 01/28/2026 | 00:00 | 100.00 | 301.86 | µg/L | 0.99 EPA 8260d |
| Volatile Organic Compounds - Toluene | | 01/28/2026 | 00:00 | 100.00 | 8178.63 | µg/L | 1.00 EPA 8260d |
| Volatile Organic Compounds - Xylenes, total | | 01/28/2026 | 00:00 | 100.00 | 2518.87 | µg/L | 2.80 EPA 8260d |



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Aurora, CO 80045

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Report Date : 2/26/2026

Report Time : 17:45

FINAL RESULTS REPORT

Project Manager: Brett Middleton

Project Name: RF SOURCE

Project Number: N/A

| Sample ID | Customer ID | Collected | | Dilution | Result | Units | RL | Method Ref. |
|----------------------------|-------------|------------------|-------|----------|--------|-------|----|-------------|
| Analyte Name | | Result Date/Time | | | | | | Recovery |
| IS - 1,2-Dichloroethane-d4 | | 01/29/2026 | 00:00 | 100.00 | 10.07 | µg/L | | 100.700 |
| IS - 4-bromofluorobenzene | | 01/29/2026 | 00:00 | 100.00 | 8.76 | µg/L | | 87.600 |
| IS - Dibromofluoromethane | | 01/29/2026 | 00:00 | 100.00 | 9.57 | µg/L | | 95.700 |
| IS - Toluene-d8 | | 01/29/2026 | 00:00 | 100.00 | 10.21 | µg/L | | 102.100 |



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Project Name: RF SOURCE

Project Number: N/A

QC Report

| QC | Analyte | Result | Reporting Limit | Units | Spike Level | Source Result | %Rec | % REC Limits | RPD | RPD Limit |
|------------------------------|---------|--------------|-----------------|------------|-------------|---------------|------|--------------|---------|-----------|
| ALKALINITY-14945 | | | | | | | | | | |
| DUP | AA41315 | 944.70 | | mg CaCO3/L | | | | | <%MDL% | - 20 |
| LCS | AA41598 | 33.47 | | mg CaCO3/L | 40.00 | | 83.7 | 80 - 120 | | |
| LCS | AA41599 | 914.95 | | mg CaCO3/L | 1000.00 | | 91.5 | 80 - 120 | | |
| CONDUCTANCE_EPA-14874 | | | | | | | | | | |
| DUP | AA41304 | 4170.00 | 20 | µS/cm | | | | | 0.23952 | -5 - 5 |
| LCS | AA41414 | 9480.00 | 20 | µS/cm | 10001.00 | | 94.8 | 80 - 115 | | |
| LCS | AA41415 | 9470.00 | 20 | µS/cm | 10001.00 | | 94.7 | 80 - 115 | | |
| PH_W-14876 | | | | | | | | | | |
| DUP | AA41304 | 6.88 | 0.01 | S.U. | | | | | 0.72939 | -5 - 5 |
| LCS | AA41420 | 6.88 | 0.01 | S.U. | 6.86 | | 100 | 95 - 105 | | |
| LCS | AA41421 | 6.88 | 0.01 | S.U. | 6.86 | | 100 | 95 - 105 | | |
| TDS-14870 | | | | | | | | | | |
| MB | AA41397 | Not Detected | 10.00 | mg/L | | | | | | |
| LCS | AA41398 | 492 | 10 | mg/L | 500 | | 98.4 | 85 - 115 | | |
| DUP | AA41399 | 492 | | mg/L | | | | | 0.608 | - 20 |
| LCS | AA41399 | 495 | 10 | mg/L | 500 | | 99.0 | 85 - 115 | | |
| TSS-14869 | | | | | | | | | | |
| MB | AA41394 | <4.00 | 4 | mg/L | | | | | | |
| LCS | AA41395 | 446 | | mg/L | 500 | | 89.2 | 85 - 115 | | |
| DUP | AA41396 | 446 | | mg/L | | | | | 2.4363 | - 10 |
| LCS | AA41396 | 457 | | mg/L | 500 | | 91.4 | 85 - 115 | | |



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QC Report

| QC | Analyte | Result | Reporting Limit | Units | Spike Level | Source Result | %Rec | % REC Limits | RPD | RPD Limit |
|------------------------------|----------|--------------|-----------------|-------|-------------|---------------|------|--------------|--------------|-----------|
| ANIONS-14826 | | | | | | | | | | |
| AA41035 | | | | | | | | | | |
| Dup | Chloride | 76.45 | | ppm | | 67.36 | | | 0.326 | - 15 |
| Dup | Nitrate | 10.27 | | ppm | | 0.86 | | | 2.31 | - 15 |
| Dup | Nitrite | 8.93 | | ppm | | 2.36 | | | 7.65 | - 15 |
| Dup | Sulfate | 91.50 | | ppm | | 83.79 | | | 0.512 | - 15 |
| Matrix Spike | Chloride | 76.70 | | ppm | 10.00 | 67.36 | 93.4 | 80 - 120 | | |
| Matrix Spike | Nitrate | 10.51 | | ppm | 10.00 | 0.86 | 96.5 | 80 - 120 | | |
| Matrix Spike | Nitrite | 9.64 | | ppm | 10.00 | 2.36 | 72.8 | 80 - 120 | | |
| Matrix Spike | Sulfate | 91.97 | | ppm | 10.00 | 83.79 | 81.8 | 80 - 120 | | |
| AA41262 | | | | | | | | | | |
| MB | Bromide | Not Detected | | ppm | | | | | | |
| MB | Chloride | 0.00 | | ppm | | | | | | |
| MB | Fluoride | Not Detected | | ppm | | | | | | |
| MB | Nitrate | 0.00 | | ppm | | | | | | |
| MB | Nitrite | Not Detected | | ppm | | | | | | |
| MB | Sulfate | Not Detected | | ppm | | | | | | |
| AA41263 | | | | | | | | | | |
| LCS | Bromide | 2.07 | | ppm | | | | | | |
| LCS | Chloride | 2.03 | | ppm | | | 102 | 90 - 110 | | |
| LCS | Fluoride | 1.98 | | ppm | | | | | | |
| LCS | Nitrate | 2.10 | | ppm | | | 105 | 90 - 110 | | |
| LCS | Nitrite | 2.08 | | ppm | | | 104 | 90 - 110 | | |
| LCS | Sulfate | 2.08 | | ppm | | | 104 | 90 - 110 | | |
| AA41264 | | | | | | | | | | |
| LCS | Bromide | 2.03 | | ppm | | | | | | |
| LCS | Chloride | 2.00 | | ppm | | | 100 | 90 - 110 | | |
| LCS | Fluoride | 1.98 | | ppm | | | | | | |
| LCS | Nitrate | 2.06 | | ppm | | | 103 | 90 - 110 | | |
| LCS | Nitrite | 2.05 | | ppm | | | 102 | 90 - 110 | | |
| LCS | Sulfate | 2.12 | | ppm | | | 106 | 90 - 110 | | |
| DRO_ORO_AQUEOUS-14875 | | | | | | | | | | |
| AA41322 | | | | | | | | | | |
| Matrix Spike | DRO | 239.56 | | mg/L | 175 | 187.01 | 30.0 | | | |
| Matrix Spike | ORO | 30.53 | | mg/L | 35 | <12.26 | 87.2 | | | |
| MSD | DRO | 245.65 | | mg/L | | 187.01 | | | .51025329238 | |
| MSD | ORO | 32.01 | | mg/L | | <12.26 | | | .73297089862 | |
| AA41416 | | | | | | | | | | |
| MB | DRO | Not Detected | | mg/L | | | | | | |
| MB | ORO | Not Detected | | mg/L | | | | | | |
| AA41417 | | | | | | | | | | |
| LCS | DRO | 42.26 | | mg/L | | | 121 | 70 - 130 | | |
| LCS | ORO | 27.31 | | mg/L | | | 78.0 | 50 - 150 | | |
| AA41418 | | | | | | | | | | |
| LCS | DRO | 40.43 | | mg/L | | | 116 | 70 - 130 | | |



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FINAL RESULTS REPORT

Project Manager: Brett Middleton

Project Name: RF SOURCE

Project Number: N/A

QC Report

| QC | Analyte | Result | Reporting Limit | Units | Spike Level | Source Result | %Rec | % REC Limits | RPD | RPD Limit |
|-----|---------|--------|-----------------|-------|-------------|---------------|------|--------------|-----|-----------|
| LCS | ORO | 28.08 | | mg/L | | | 80.2 | 50 - 150 | | |

METALS W-14859

AA41385

| | | | | | | | | | | |
|--------------|---------|--------|-------|------|-----|-------|----------|----------|------|--------|
| Dup | Iron | 132.76 | 0.000 | µg/L | | 79.46 | | | 3.59 | 0 - 15 |
| Dup | Uranium | 123.27 | 0.000 | µg/L | | 6.63 | | | 4.04 | 0 - 15 |
| Matrix Spike | Iron | 137.62 | 0.000 | µg/L | 100 | 79.46 | 58.1600 | 80 - 120 | | |
| Matrix Spike | Uranium | 118.39 | 0.000 | µg/L | 100 | 6.63 | 111.7600 | 80 - 120 | | |

AA41386

| | | | | | | | | | | |
|----|-------------|-------|--|------|--|--|--|--|--|--|
| MB | Aluminum | -3.65 | | µg/L | | | | | | |
| MB | Antimony | -0.15 | | µg/L | | | | | | |
| MB | Arsenic | -0.06 | | µg/L | | | | | | |
| MB | Barium | 0.05 | | µg/L | | | | | | |
| MB | Beryllium | 0.02 | | µg/L | | | | | | |
| MB | Boron | -1.13 | | µg/L | | | | | | |
| MB | Cadmium | 0.00 | | µg/L | | | | | | |
| MB | Calcium | -4.33 | | µg/L | | | | | | |
| MB | Chromium | 0.00 | | µg/L | | | | | | |
| MB | Cobalt | 0.00 | | µg/L | | | | | | |
| MB | Copper | 1.43 | | µg/L | | | | | | |
| MB | Iron | 0.81 | | µg/L | | | | | | |
| MB | Lead | 0.04 | | µg/L | | | | | | |
| MB | Magnesium | -0.86 | | µg/L | | | | | | |
| MB | Manganese | 0.03 | | µg/L | | | | | | |
| MB | Mercury | 0.01 | | µg/L | | | | | | |
| MB | Molybdenum | 0.01 | | µg/L | | | | | | |
| MB | Nickel | 0.00 | | µg/L | | | | | | |
| MB | Phosphorous | 0.44 | | µg/L | | | | | | |
| MB | Potassium | 6.88 | | µg/L | | | | | | |
| MB | Selenium | -0.16 | | µg/L | | | | | | |
| MB | Silver | 0.00 | | µg/L | | | | | | |
| MB | Sodium | 5.86 | | µg/L | | | | | | |
| MB | Strontium | 0.09 | | µg/L | | | | | | |
| MB | Thallium | 0.17 | | µg/L | | | | | | |
| MB | Uranium | 0.00 | | µg/L | | | | | | |
| MB | Vanadium | -0.09 | | µg/L | | | | | | |
| MB | Zinc | 0.70 | | µg/L | | | | | | |

AA41388

| | | | | | | | | | | |
|-----|-----------|--------|--------|------|--|--|------|----------|--|--|
| LCS | Aluminum | 89.68 | 10.000 | µg/L | | | 99.6 | 80 - 120 | | |
| LCS | Antimony | 82.61 | 0.050 | µg/L | | | 91.8 | 80 - 120 | | |
| LCS | Arsenic | 93.23 | 0.100 | µg/L | | | 104 | 80 - 120 | | |
| LCS | Barium | 82.80 | 0.025 | µg/L | | | 92.0 | 80 - 120 | | |
| LCS | Beryllium | 93.95 | 0.100 | µg/L | | | 104 | 80 - 120 | | |
| LCS | Boron | 91.85 | 25.000 | µg/L | | | 102 | 80 - 120 | | |
| LCS | Cadmium | 91.33 | 0.050 | µg/L | | | 101 | 80 - 120 | | |
| LCS | Calcium | 988.77 | 25.000 | µg/L | | | 110 | 80 - 120 | | |
| LCS | Chromium | 96.64 | 0.050 | µg/L | | | 107 | 80 - 120 | | |



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Project Manager: Brett Middleton

Project Name: RF SOURCE

Project Number: N/A

QC Report

| QC | Analyte | Result | Reporting Limit | Units | Spike Level | Source Result | %Rec | % REC Limits | RPD | RPD Limit |
|-----|-------------|--------|-----------------|-------|-------------|---------------|------|--------------|-----|-----------|
| LCS | Cobalt | 94.88 | 0.025 | µg/L | | | 105 | 80 - 120 | | |
| LCS | Copper | 96.31 | 0.250 | µg/L | | | 107 | 80 - 120 | | |
| LCS | Iron | 92.84 | 20.000 | µg/L | | | 103 | 80 - 120 | | |
| LCS | Lead | 91.90 | 0.100 | µg/L | | | 102 | 80 - 120 | | |
| LCS | Magnesium | 100.15 | 25.000 | µg/L | | | 111 | 80 - 120 | | |
| LCS | Manganese | 95.01 | 0.050 | µg/L | | | 106 | 80 - 120 | | |
| LCS | Mercury | 93.37 | 0.100 | µg/L | | | 104 | 80 - 120 | | |
| LCS | Molybdenum | 90.93 | 0.250 | µg/L | | | 101 | 80 - 120 | | |
| LCS | Nickel | 95.49 | 0.250 | µg/L | | | 106 | 80 - 120 | | |
| LCS | Phosphorous | 98.30 | 10.000 | µg/L | | | 109 | 80 - 120 | | |
| LCS | Potassium | 101.62 | 25.000 | µg/L | | | 113 | 80 - 120 | | |
| LCS | Selenium | 84.11 | 1.000 | µg/L | | | 93.5 | 80 - 120 | | |
| LCS | Silver | 100.81 | 0.025 | µg/L | | | 112 | 80 - 120 | | |
| LCS | Sodium | 98.65 | 25.000 | µg/L | | | 110 | 80 - 120 | | |
| LCS | Strontium | 86.00 | 0.025 | µg/L | | | 95.6 | 80 - 120 | | |
| LCS | Thallium | 89.16 | 0.250 | µg/L | | | 99.1 | 80 - 120 | | |
| LCS | Uranium | 100.62 | 0.025 | µg/L | | | 112 | 80 - 120 | | |
| LCS | Vanadium | 96.26 | 0.100 | µg/L | | | 107 | 80 - 120 | | |
| LCS | Zinc | 93.16 | 10.000 | µg/L | | | 104 | 80 - 120 | | |

AA41389

| | | | | | | | | | | |
|-----|-------------|--------|--------|------|--|--|------|----------|--|--|
| LCS | Aluminum | 83.79 | 10.000 | µg/L | | | 93.1 | 80 - 120 | | |
| LCS | Antimony | 94.59 | 0.050 | µg/L | | | 105 | 80 - 120 | | |
| LCS | Arsenic | 97.06 | 0.100 | µg/L | | | 108 | 80 - 120 | | |
| LCS | Barium | 96.85 | 0.025 | µg/L | | | 108 | 80 - 120 | | |
| LCS | Beryllium | 90.36 | 0.100 | µg/L | | | 100 | 80 - 120 | | |
| LCS | Boron | 86.37 | 25.000 | µg/L | | | 96.0 | 80 - 120 | | |
| LCS | Cadmium | 93.92 | 0.050 | µg/L | | | 104 | 80 - 120 | | |
| LCS | Calcium | 922.62 | 25.000 | µg/L | | | 103 | 80 - 120 | | |
| LCS | Chromium | 99.52 | 0.050 | µg/L | | | 111 | 80 - 120 | | |
| LCS | Cobalt | 98.86 | 0.025 | µg/L | | | 110 | 80 - 120 | | |
| LCS | Copper | 75.44 | 0.250 | µg/L | | | 83.8 | 80 - 120 | | |
| LCS | Iron | 95.02 | 20.000 | µg/L | | | 106 | 80 - 120 | | |
| LCS | Lead | 96.77 | 0.100 | µg/L | | | 108 | 80 - 120 | | |
| LCS | Magnesium | 95.74 | 25.000 | µg/L | | | 106 | 80 - 120 | | |
| LCS | Manganese | 96.57 | 0.050 | µg/L | | | 107 | 80 - 120 | | |
| LCS | Mercury | 106.35 | 0.100 | µg/L | | | 118 | 80 - 120 | | |
| LCS | Molybdenum | 95.74 | 0.250 | µg/L | | | 106 | 80 - 120 | | |
| LCS | Nickel | 99.07 | 0.250 | µg/L | | | 110 | 80 - 120 | | |
| LCS | Phosphorous | 94.79 | 10.000 | µg/L | | | 105 | 80 - 120 | | |
| LCS | Potassium | 98.56 | 25.000 | µg/L | | | 110 | 80 - 120 | | |
| LCS | Selenium | 93.79 | 1.000 | µg/L | | | 104 | 80 - 120 | | |
| LCS | Silver | 102.60 | 0.025 | µg/L | | | 114 | 80 - 120 | | |
| LCS | Sodium | 101.47 | 25.000 | µg/L | | | 113 | 80 - 120 | | |
| LCS | Strontium | 87.25 | 0.025 | µg/L | | | 96.9 | 80 - 120 | | |
| LCS | Thallium | 92.83 | 0.250 | µg/L | | | 103 | 80 - 120 | | |
| LCS | Uranium | 105.05 | 0.025 | µg/L | | | 117 | 80 - 120 | | |
| LCS | Vanadium | 98.64 | 0.100 | µg/L | | | 110 | 80 - 120 | | |



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Project Number: N/A

QC Report

| QC | Analyte | Result | Reporting Limit | Units | Spike Level | Source Result | %Rec | % REC Limits | RPD | RPD Limit |
|-----|---------|--------|-----------------|-------|-------------|---------------|------|--------------|-----|-----------|
| LCS | Zinc | 97.22 | 10.000 | µg/L | | | 108 | 80 - 120 | | |

VOC 8260 W-14887

AA41304

| | | | | | | | | | | |
|--------------|---------------------------|--------|--|------|-----|--------------|------|----------|--------|-----|
| Dup | 1,1,1-Trichloroethane | 111.65 | | µg/L | | Not Detected | | | 0.836 | -30 |
| Dup | 1,1,2,2-Tetrachloroethane | 86.82 | | µg/L | | Not Detected | | | 0.844 | -30 |
| Dup | 1,1,2-Trichloroethane | 112.70 | | µg/L | | Not Detected | | | 0.284 | -30 |
| Dup | 1,1-Dichloroethene | 99.11 | | µg/L | | | | | 1.41 | -30 |
| Dup | 1,2-Dichloroethane | 103.26 | | µg/L | | Not Detected | | | 1.00 | -30 |
| Dup | 1,2-Dichloropropane | 102.90 | | µg/L | | Not Detected | | | 1.22 | -30 |
| Dup | Acrolein | 118.35 | | µg/L | | Not Detected | | | 3.22 | -30 |
| Dup | Benzene | 110.90 | | µg/L | | 4.90 | | | 0.414 | -30 |
| Dup | Bromoform | 101.44 | | µg/L | | Not Detected | | | 0.0296 | -30 |
| Dup | Bromomethane | 91.54 | | µg/L | | | | | 4.91 | -30 |
| Dup | Carbon tetrachloride | 87.03 | | µg/L | | Not Detected | | | 1.19 | -30 |
| Dup | Chlorobenzene | 110.69 | | µg/L | | 2.18 | | | 1.04 | -30 |
| Dup | Chlorodibromomethane | 101.15 | | µg/L | | Not Detected | | | 1.02 | -30 |
| Dup | Chloroform | 106.62 | | µg/L | | Not Detected | | | 1.13 | -30 |
| Dup | Chloromethane | 130.23 | | µg/L | | | | | 1.62 | -30 |
| Dup | cis-1,3-Dichloropropene | 17.25 | | µg/L | | | | | 0.502 | -30 |
| Dup | Ethylbenzene | 106.61 | | µg/L | | <2.00 | | | 0.810 | -30 |
| Dup | m&p-Xylene | 213.81 | | µg/L | | <3.62 | | | 0.361 | -30 |
| Dup | o-Xylene | 108.84 | | µg/L | | <1.98 | | | 2.24 | -30 |
| Dup | Tetrachloroethylene | 56.26 | | µg/L | | <1.00 | | | 1.31 | -30 |
| Dup | Toluene | 100.89 | | µg/L | | <1.00 | | | 0.139 | -30 |
| Dup | trans-1,2-Dichloroethene | 87.84 | | µg/L | | | | | 2.00 | -30 |
| Dup | trans-1,3-Dichloropropene | 20.17 | | µg/L | | | | | 0.108 | -30 |
| Dup | Trichloroethene | 95.47 | | µg/L | | | | | 0.894 | -30 |
| Dup | Vinyl chloride | 102.66 | | µg/L | | <3.28 | | | 4.30 | -30 |
| Dup | Xylene, total | 322.65 | | µg/L | | | | | 0.990 | -30 |
| Matrix Spike | 1,1,1-Trichloroethane | 110.72 | | µg/L | 100 | Not Detected | 111 | 70 - 130 | | |
| Matrix Spike | 1,1,2,2-Tetrachloroethane | 87.98 | | µg/L | 100 | Not Detected | 138 | 70 - 130 | | |
| Matrix Spike | 1,1,2-Trichloroethane | 113.02 | | µg/L | 100 | Not Detected | 113 | 70 - 130 | | |
| Matrix Spike | 1,1-Dichloroethene | 100.52 | | µg/L | | | | | | |
| Matrix Spike | 1,2-Dichloroethane | 102.23 | | µg/L | 100 | Not Detected | 102 | 70 - 130 | | |
| Matrix Spike | 1,2-Dichloropropane | 101.65 | | µg/L | 100 | Not Detected | 102 | 70 - 130 | | |
| Matrix Spike | Acrolein | 122.22 | | µg/L | 100 | Not Detected | 122 | 70 - 130 | | |
| Matrix Spike | Benzene | 111.36 | | µg/L | 100 | 4.90 | 106 | 70 - 130 | | |
| Matrix Spike | Bromoform | 101.47 | | µg/L | 100 | Not Detected | 101 | 70 - 130 | | |
| Matrix Spike | Bromomethane | 87.15 | | µg/L | | | | | | |
| Matrix Spike | Carbon tetrachloride | 86.00 | | µg/L | 100 | Not Detected | 86.0 | 70 - 130 | | |
| Matrix Spike | Chlorobenzene | 109.55 | | µg/L | 100 | 2.18 | 107 | 70 - 130 | | |
| Matrix Spike | Chlorodibromomethane | 100.12 | | µg/L | 100 | Not Detected | 100 | 70 - 130 | | |
| Matrix Spike | Chloroform | 105.42 | | µg/L | 100 | Not Detected | 105 | 70 - 130 | | |
| Matrix Spike | Chloromethane | 128.14 | | µg/L | | | | | | |
| Matrix Spike | cis-1,3-Dichloropropene | 17.84 | | µg/L | | | | | | |
| Matrix Spike | Ethylbenzene | 105.75 | | µg/L | 100 | <2.00 | 106 | 70 - 130 | | |



Division of Environmental Testing

2115 N Scranton St Suite 3040A

Aurora, CO 80045

800-440-5184

Report Date : 2/26/2026

Report Time : 17:45

FINAL RESULTS REPORT

Project Manager: Brett Middleton

Project Name: RF SOURCE

Project Number: N/A

QC Report

| QC | Analyte | Result | Reporting Limit | Units | Spike Level | Source Result | %Rec | % REC Limits | RPD | RPD Limit |
|--------------|---------------------------|--------|-----------------|-------|-------------|---------------|---------|--------------|-----|-----------|
| Matrix Spike | m&p-Xylene | 213.04 | | µg/L | 200 | <3.62 | 107 | 70 - 130 | | |
| Matrix Spike | o-Xylene | 106.43 | | µg/L | 100 | <1.98 | 106 | 70 - 130 | | |
| Matrix Spike | Tetrachloroethylene | 55.53 | | µg/L | 100 | <1.00 | 55.5 | 70 - 130 | | |
| Matrix Spike | Toluene | 101.03 | | µg/L | 100 | <1.00 | 101 | 70 - 130 | | |
| Matrix Spike | trans-1,2-Dichloroethene | 10.02 | | µg/L | | | | | | |
| Matrix Spike | trans-1,3-Dichloropropane | 20.04 | | µg/L | | | | | | |
| Matrix Spike | Trichloroethene | 94.62 | | µg/L | | | | | | |
| Matrix Spike | Vinyl chloride | 98.34 | | µg/L | 100 | <3.28 | 98.3 | 70 - 130 | | |
| Matrix Spike | Xylene, total | 319.47 | | µg/L | | | | | | |
| IS | 1,2-dichloroethane-d4 | 9.98 | | µg/L | | | 99.800 | 50 - 150 | | |
| IS | 4-bromofluorobenzene | 8.98 | | µg/L | | | 89.800 | 50 - 150 | | |
| IS | Dibromofluoromethane | 9.90 | | µg/L | | | 99.00 | 50 - 150 | | |
| IS | Toluene-d8 | 8.48 | | µg/L | | | 84.800 | 50 - 150 | | |
| IS | 1,2-Dichloroethane-d4 | 10.02 | | µg/L | | | 100.200 | 50 - 150 | | |
| IS | 4-bromofluorobenzene | 8.71 | | µg/L | | | 87.100 | 50 - 150 | | |
| IS | Dibromofluoromethane | 9.67 | | µg/L | | | 96.700 | 50 - 150 | | |
| IS | Toluene-d8 | 9.90 | | µg/L | | | 99.00 | 50 - 150 | | |

AA41456

| | | | | | | | | | | |
|----|---------------------------|--------------|--|------|--|--|--|--|--|--|
| MB | 1,1,1-Trichloroethane | Not Detected | | µg/L | | | | | | |
| MB | 1,1,2,2-Tetrachloroethane | Not Detected | | µg/L | | | | | | |
| MB | 1,1,2-Trichloroethane | Not Detected | | µg/L | | | | | | |
| MB | 1,1-Dichloroethene | Not Detected | | µg/L | | | | | | |
| MB | 1,2-Dichloroethane | Not Detected | | µg/L | | | | | | |
| MB | 1,2-Dichloropropane | Not Detected | | µg/L | | | | | | |
| MB | 2-Hexanone | Not Detected | | µg/L | | | | | | |
| MB | Acetone | Not Detected | | µg/L | | | | | | |
| MB | Acrolein | Not Detected | | µg/L | | | | | | |
| MB | Benzene | Not Detected | | µg/L | | | | | | |
| MB | Bromoform | Not Detected | | µg/L | | | | | | |
| MB | Bromomethane | <2.79 | | µg/L | | | | | | |
| MB | Carbon tetrachloride | Not Detected | | µg/L | | | | | | |
| MB | Chlorobenzene | Not Detected | | µg/L | | | | | | |
| MB | Chlorodibromomethane | Not Detected | | µg/L | | | | | | |
| MB | Chloroform | <1.00 | | µg/L | | | | | | |
| MB | Chloromethane | <2.63 | | µg/L | | | | | | |
| MB | cis-1,2-Dichloroethene | Not Detected | | µg/L | | | | | | |
| MB | cis-1,3-Dichloropropane | Not Detected | | µg/L | | | | | | |
| MB | Dichloromethane | <5.00 | | µg/L | | | | | | |
| MB | Ethylbenzene | Not Detected | | µg/L | | | | | | |
| MB | Gasoline Range Organics | 25.80 | | µg/L | | | | | | |
| MB | m&p-Xylene | <1.81 | | µg/L | | | | | | |
| MB | Naphthalene | Not Detected | | µg/L | | | | | | |
| MB | o-Xylene | <0.99 | | µg/L | | | | | | |
| MB | Tetrachloroethylene | Not Detected | | µg/L | | | | | | |
| MB | Toluene | <1.00 | | µg/L | | | | | | |
| MB | trans-1,2-Dichloroethene | Not Detected | | µg/L | | | | | | |
| MB | trans-1,3-Dichloropropane | Not Detected | | µg/L | | | | | | |



Division of Environmental Testing

2115 N Scranton St Suite 3040A

Aurora, CO 80045

800-440-5184

Report Date : 2/26/2026

Report Time : 17:45

FINAL RESULTS REPORT

Project Manager: Brett Middleton

Project Name: RF SOURCE

Project Number: N/A

QC Report

| QC | Analyte | Result | Reporting Limit | Units | Spike Level | Source Result | %Rec | % REC Limits | RPD | RPD Limit |
|----|-----------------------|--------------|-----------------|-------|-------------|---------------|---------|--------------|-----|-----------|
| MB | Trichloroethene | Not Detected | | µg/L | | | | | | |
| MB | Vinyl chloride | Not Detected | | µg/L | | | | | | |
| MB | Xylene, total | <2.80 | | µg/L | | | | | | |
| IS | 1,2-dichloroethane-d4 | 10.45 | | µg/L | | | 104.500 | 50 - 150 | | |
| IS | 4-bromofluorobenzene | 8.26 | | µg/L | | | 82.600 | 50 - 150 | | |
| IS | Dibromofluoromethane | 9.83 | | µg/L | | | 98.300 | 50 - 150 | | |
| IS | Toluene-d8 | 9.42 | | µg/L | | | 94.200 | 50 - 150 | | |

AA41457

| | | | | | | | | | | |
|-----|---------------------------|--------|--|------|--|--|---------|----------|--|--|
| LCS | 1,1,1-Trichloroethane | 52.02 | | µg/L | | | 104 | 70 - 130 | | |
| LCS | 1,1,2,2-Tetrachloroethane | 68.86 | | µg/L | | | 118 | 70 - 130 | | |
| LCS | 1,1,2-Trichloroethane | 56.07 | | µg/L | | | 112 | 70 - 130 | | |
| LCS | 1,1-Dichloroethene | 47.39 | | µg/L | | | 94.8 | 70 - 130 | | |
| LCS | 1,2-Dichloroethane | 46.46 | | µg/L | | | 92.9 | 70 - 130 | | |
| LCS | 1,2-Dichloropropane | 47.20 | | µg/L | | | 94.4 | 70 - 130 | | |
| LCS | 2-Hexanone | 60.28 | | µg/L | | | 121 | 70 - 130 | | |
| LCS | Acetone | 41.67 | | µg/L | | | 83.3 | 70 - 130 | | |
| LCS | Acrolein | 49.46 | | µg/L | | | 98.9 | 70 - 130 | | |
| LCS | Benzene | 50.62 | | µg/L | | | 101 | 70 - 130 | | |
| LCS | Bromoform | 46.64 | | µg/L | | | 93.3 | 70 - 130 | | |
| LCS | Bromomethane | 47.08 | | µg/L | | | 94.2 | 70 - 130 | | |
| LCS | Carbon tetrachloride | 41.26 | | µg/L | | | 82.5 | 70 - 130 | | |
| LCS | Chlorobenzene | 50.93 | | µg/L | | | 102 | 70 - 130 | | |
| LCS | Chlorodibromomethane | 48.13 | | µg/L | | | 96.3 | 70 - 130 | | |
| LCS | Chloroform | 49.51 | | µg/L | | | 99.0 | 70 - 130 | | |
| LCS | Chloromethane | 62.52 | | µg/L | | | 125 | 70 - 130 | | |
| LCS | cis-1,2-Dichloroethene | 48.31 | | µg/L | | | 96.6 | 70 - 130 | | |
| LCS | cis-1,3-Dichloropropene | 54.35 | | µg/L | | | 109 | 70 - 130 | | |
| LCS | Dichloromethane | 53.62 | | µg/L | | | 107 | 70 - 130 | | |
| LCS | Ethylbenzene | 50.97 | | µg/L | | | 102 | 70 - 130 | | |
| LCS | Gasoline Range Organics | 232.71 | | µg/L | | | 93.8 | | | |
| LCS | m&p-Xylene | 102.01 | | µg/L | | | 102 | 70 - 130 | | |
| LCS | Naphthalene | 46.40 | | µg/L | | | 92.8 | 70 - 130 | | |
| LCS | o-Xylene | 51.89 | | µg/L | | | 104 | 70 - 130 | | |
| LCS | Tetrachloroethylene | 43.56 | | µg/L | | | 87.1 | 70 - 130 | | |
| LCS | Toluene | 48.57 | | µg/L | | | 97.1 | 70 - 130 | | |
| LCS | trans-1,2-Dichloroethene | 49.80 | | µg/L | | | 99.6 | 70 - 130 | | |
| LCS | trans-1,3-Dichloropropene | 55.14 | | µg/L | | | 110 | 70 - 130 | | |
| LCS | Trichloroethene | 43.13 | | µg/L | | | 86.3 | 70 - 130 | | |
| LCS | Vinyl chloride | 56.43 | | µg/L | | | 113 | 70 - 130 | | |
| LCS | Xylene, total | 153.90 | | µg/L | | | 103 | 70 - 130 | | |
| IS | 1,2-Dichloroethane-d4 | 10.21 | | µg/L | | | 102.100 | 50 - 150 | | |
| IS | 4-bromofluorobenzene | 10.51 | | µg/L | | | 105.100 | 50 - 150 | | |
| IS | Dibromofluoromethane | 10.50 | | µg/L | | | 105.00 | 50 - 150 | | |
| IS | Toluene-d8 | 10.46 | | µg/L | | | 104.600 | 50 - 150 | | |

AA41458

| | | | | | | | | | | |
|-----|---------------------------|-------|--|------|--|--|-----|----------|--|--|
| LCS | 1,1,1-Trichloroethane | 56.01 | | µg/L | | | 112 | 70 - 130 | | |
| LCS | 1,1,2,2-Tetrachloroethane | 68.26 | | µg/L | | | 117 | 70 - 130 | | |



Division of Environmental Testing

2115 N Scranton St Suite 3040A

Aurora, CO 80045

800-440-5184

Report Date : 2/26/2026

Report Time : 17:45

FINAL RESULTS REPORT

Project Manager: Brett Middleton

Project Name: RF SOURCE

Project Number: N/A

QC Report

| QC | Analyte | Result | Reporting Limit | Units | Spike Level | Source Result | %Rec | % REC Limits | RPD | RPD Limit |
|-----|---------------------------|---------|-----------------|-------|-------------|---------------|--------|--------------|-----|-----------|
| LCS | 1,1,2-Trichloroethane | 57.10 | | µg/L | | | 114 | 70 - 130 | | |
| LCS | 1,1-Dichloroethene | 50.44 | | µg/L | | | 101 | 70 - 130 | | |
| LCS | 1,2-Dichloroethane | 52.36 | | µg/L | | | 105 | 70 - 130 | | |
| LCS | 1,2-Dichloropropane | 51.24 | | µg/L | | | 102 | 70 - 130 | | |
| LCS | 2-Hexanone | 63.88 | | µg/L | | | 128 | 70 - 130 | | |
| LCS | Acetone | 50.41 | | µg/L | | | 101 | 70 - 130 | | |
| LCS | Acrolein | 42.73 | | µg/L | | | 85.5 | 70 - 130 | | |
| LCS | Benzene | 54.05 | | µg/L | | | 108 | 70 - 130 | | |
| LCS | Bromoform | 51.28 | | µg/L | | | 103 | 70 - 130 | | |
| LCS | Bromomethane | 50.81 | | µg/L | | | 102 | 70 - 130 | | |
| LCS | Carbon tetrachloride | 49.16 | | µg/L | | | 98.3 | 70 - 130 | | |
| LCS | Chlorobenzene | 55.42 | | µg/L | | | 111 | 70 - 130 | | |
| LCS | Chlorodibromomethane | 52.16 | | µg/L | | | 104 | 70 - 130 | | |
| LCS | Chloroform | 54.17 | | µg/L | | | 108 | 70 - 130 | | |
| LCS | Chloromethane | 63.14 | | µg/L | | | 126 | 70 - 130 | | |
| LCS | cis-1,2-Dichloroethene | 51.31 | | µg/L | | | 103 | 70 - 130 | | |
| LCS | cis-1,3-Dichloropropene | 57.15 | | µg/L | | | 114 | 70 - 130 | | |
| LCS | Dichloromethane | 58.28 | | µg/L | | | 117 | 70 - 130 | | |
| LCS | Ethylbenzene | 55.17 | | µg/L | | | 110 | 70 - 130 | | |
| LCS | Gasoline Range Organics | 2295.71 | | µg/L | | | 90.4 | | | |
| LCS | m&p-Xylene | 112.71 | | µg/L | | | 113 | 70 - 130 | | |
| LCS | Naphthalene | 46.06 | | µg/L | | | 92.1 | 70 - 130 | | |
| LCS | o-Xylene | 57.15 | | µg/L | | | 114 | 70 - 130 | | |
| LCS | Tetrachloroethylene | 48.95 | | µg/L | | | 97.9 | 70 - 130 | | |
| LCS | Toluene | 51.76 | | µg/L | | | 104 | 70 - 130 | | |
| LCS | trans-1,2-Dichloroethene | 52.03 | | µg/L | | | 104 | 70 - 130 | | |
| LCS | trans-1,3-Dichloropropene | 59.02 | | µg/L | | | 118 | 70 - 130 | | |
| LCS | Trichloroethene | 48.38 | | µg/L | | | 96.8 | 70 - 130 | | |
| LCS | Vinyl chloride | 61.43 | | µg/L | | | 123 | 70 - 130 | | |
| LCS | Xylene, total | 169.86 | | µg/L | | | 113 | 70 - 130 | | |
| IS | 1,2-Dichloroethane-d4 | 9.79 | | µg/L | | | 97.900 | 50 - 150 | | |
| IS | 4-bromofluorobenzene | 9.49 | | µg/L | | | 94.900 | 50 - 150 | | |
| IS | Dibromofluoromethane | 9.50 | | µg/L | | | 95.000 | 50 - 150 | | |
| IS | Toluene-d8 | 9.54 | | µg/L | | | 95.400 | 50 - 150 | | |



Division of Environmental Testing

2115 N Scranton St Suite 3040A

Aurora, CO 80045

800-440-5184

Report Date : 2/26/2026

Report Time : 17:45

FINAL RESULTS REPORT

Project Manager: Brett Middleton

Project Name: RF SOURCE

Project Number: N/A

| Sample ID | Customer ID | Collected | Dilution | Result | Units | RL | Method Ref. |
|--------------|-------------|------------------|----------|--------|-------|----|-------------|
| Analyte Name | | Result Date/Time | | | | | Recovery |

| <u>Qualifier</u> | <u>Explanation</u> |
|------------------|---|
| H1 | Sample received outside of regulatory holding time. |
| H2 | Sample analyzed outside of regulatory holding time due to a laboratory error. |
| P1 | Sample received outside temperature requirements, 0-6°C. |
| P2 | Sample received unpreserved. |
| P3 | Broken or leaking sample container. |
| P4 | Sample improperly collected |
| P5 | Sample incorrectly preserved |
| B1 | Blank failed high, indicating possible high bias in sample results. |
| B2 | Blank failed low, indicating possible low bias in sample results. |
| MS | Matrix Spike / Matrix Spike Duplicate recovery and/or RPD limit exceeded, indicating potential matrix interference. |
| D1 | Duplicate RPD limit exceeded due to low sample concentration. |
| D2 | Duplicate RPD limit exceeded due to matrix interference. |
| S | Surrogate recovery failed, indicating potential matrix interference. |
| RL1 | Reporting limits raised due to matrix interference. |
| RL2 | Reporting limits raised due to limited sample. |
| U | Sample result less than method detection limit. |
| J | Sample result less than reporting limit but higher than method detection limit. |
| EST | The concentration indicated has been estimated due to high analyte content. |
| E | Electronic loss or corruption of data. |
| I | Subcontracted sample |