

Report To: Pete Obrien

Company: Boulder Water Well Service
1901 S 120th Street
Suite A
Lafayette CO 80026

Bill To: Accounts Payable

Company: Boulder Water Well Service
1901 S 120th Street
Suite A
Lafayette CO 80026

Task No.: 220103054
Client PO:
Client Project: East Boulder County WD CO0107236

Date Received: 1/3/22
Date Reported: 1/4/22
Matrix: Water - Drinking

Customer Sample ID 7555 Spring Dr.
Sample Date/Time: 1/3/22 1:15 PM
Lab Number: 220103054-01

| Test | Result | Method | RL | MCL | Date Analyzed | QC Batch ID | Analyzed By |
|---------------------------|-----------|-----------|----------|-----|---------------|-------------|-------------|
| 1,1,1,2-Tetrachloroethane | ND | EPA-524.2 | 0.5 ug/L | | 1/3/22 | QC54188 | LEH |
| 1,1,1-Trichloroethane | ND | EPA-524.2 | 0.5 ug/L | 200 | 1/3/22 | QC54188 | LEH |
| 1,1,2,2-Tetrachloroethane | ND | EPA-524.2 | 0.5 ug/L | | 1/3/22 | QC54188 | LEH |
| 1,1,2-Trichloroethane | ND | EPA-524.2 | 0.5 ug/L | 5 | 1/3/22 | QC54188 | LEH |
| 1,1-Dichloroethane | ND | EPA-524.2 | 0.5 ug/L | | 1/3/22 | QC54188 | LEH |
| 1,1-Dichloroethylene | ND | EPA-524.2 | 0.5 ug/L | 7 | 1/3/22 | QC54188 | LEH |
| 1,1-Dichloropropene | ND | EPA-524.2 | 0.5 ug/L | | 1/3/22 | QC54188 | LEH |
| 1,2,3-Trichlorobenzene | ND | EPA-524.2 | 0.5 ug/L | | 1/3/22 | QC54188 | LEH |
| 1,2,3-Trichloropropane | ND | EPA-524.2 | 0.5 ug/L | | 1/3/22 | QC54188 | LEH |
| 1,2,4-Trichlorobenzene | ND | EPA-524.2 | 0.5 ug/L | 70 | 1/3/22 | QC54188 | LEH |
| 1,2,4-Trimethylbenzene | ND | EPA-524.2 | 0.5 ug/L | | 1/3/22 | QC54188 | LEH |
| 1,2-Dichloroethane | ND | EPA-524.2 | 0.5 ug/L | 5 | 1/3/22 | QC54188 | LEH |
| 1,2-Dichloropropane | ND | EPA-524.2 | 0.5 ug/L | 5 | 1/3/22 | QC54188 | LEH |
| 1,3,5-Trimethylbenzene | ND | EPA-524.2 | 0.5 ug/L | | 1/3/22 | QC54188 | LEH |
| 1,3-Dichloropropane | ND | EPA-524.2 | 0.5 ug/L | | 1/3/22 | QC54188 | LEH |
| 1,3-Dichloropropene | ND | EPA-524.2 | 0.5 ug/L | | 1/3/22 | QC54188 | LEH |
| Benzene | ND | EPA-524.2 | 0.5 ug/L | 5 | 1/3/22 | QC54188 | LEH |
| Bromobenzene | ND | EPA-524.2 | 0.5 ug/L | | 1/3/22 | QC54188 | LEH |
| Bromochloromethane | ND | EPA-524.2 | 0.5 ug/L | | 1/3/22 | QC54188 | LEH |
| Bromodichloromethane | 11.8 ug/L | EPA-524.2 | 0.5 ug/L | | 1/3/22 | QC54188 | LEH |
| Bromoform | ND | EPA-524.2 | 0.5 ug/L | | 1/3/22 | QC54188 | LEH |
| Bromomethane | ND | EPA-524.2 | 0.5 ug/L | | 1/3/22 | QC54188 | LEH |
| Carbon Tetrachloride | ND | EPA-524.2 | 0.5 ug/L | 5 | 1/3/22 | QC54188 | LEH |

Abbreviations/ References:

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(d) RPD acceptable due to low duplicate and sample concentrations.
(s) Spike amount low relative to the sample amount.
ND = Not Detected at Reporting Limit.

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| Chlorodibromomethane | 3.9 ug/L | EPA-524.2 | 0.5 ug/L | | 1/3/22 | QC54188 | LEH |
| Chloroethane | ND | EPA-524.2 | 0.5 ug/L | | 1/3/22 | QC54188 | LEH |
| Chloroform | 27.9 ug/L | EPA-524.2 | 0.5 ug/L | | 1/3/22 | QC54188 | LEH |
| Chloromethane | ND | EPA-524.2 | 0.5 ug/L | | 1/3/22 | QC54188 | LEH |
| cis-1,2-Dichloroethylene | ND | EPA-524.2 | 0.5 ug/L | 70 | 1/3/22 | QC54188 | LEH |
| Dibromomethane | ND | EPA-524.2 | 0.5 ug/L | | 1/3/22 | QC54188 | LEH |
| Dichlorodifluoromethane | ND | EPA-524.2 | 0.5 ug/L | | 1/3/22 | QC54188 | LEH |
| Dichloromethane | ND | EPA-524.2 | 0.5 ug/L | 5 | 1/3/22 | QC54188 | LEH |
| Ethylbenzene | ND | EPA-524.2 | 0.5 ug/L | 700 | 1/3/22 | QC54188 | LEH |
| Fluorotrichloromethane | ND | EPA-524.2 | 0.5 ug/L | | 1/3/22 | QC54188 | LEH |
| Hexachlorobutadiene | ND | EPA-524.2 | 0.5 ug/L | | 1/3/22 | QC54188 | LEH |
| Isopropylbenzene | ND | EPA-524.2 | 0.5 ug/L | | 1/3/22 | QC54188 | LEH |
| m-Dichlorobenzene | ND | EPA-524.2 | 0.5 ug/L | | 1/3/22 | QC54188 | LEH |
| Monochlorobenzene | ND | EPA-524.2 | 0.5 ug/L | 100 | 1/3/22 | QC54188 | LEH |
| Naphthalene | ND | EPA-524.2 | 0.5 ug/L | | 1/3/22 | QC54188 | LEH |
| n-Butylbenzene | ND | EPA-524.2 | 0.5 ug/L | | 1/3/22 | QC54188 | LEH |
| n-Propylbenzene | ND | EPA-524.2 | 0.5 ug/L | | 1/3/22 | QC54188 | LEH |
| o-Chlorotoluene | ND | EPA-524.2 | 0.5 ug/L | | 1/3/22 | QC54188 | LEH |
| o-Dichlorobenzene | ND | EPA-524.2 | 0.5 ug/L | 600 | 1/3/22 | QC54188 | LEH |
| Para-Dichlorobenzene | ND | EPA-524.2 | 0.5 ug/L | 75 | 1/3/22 | QC54188 | LEH |
| p-Chlorotoluene | ND | EPA-524.2 | 0.5 ug/L | | 1/3/22 | QC54188 | LEH |
| p-Isopropyltoluene | ND | EPA-524.2 | 0.5 ug/L | | 1/3/22 | QC54188 | LEH |
| sec-Butylbenzene | ND | EPA-524.2 | 0.5 ug/L | | 1/3/22 | QC54188 | LEH |

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Analytical Results

TASK NO: 220103054

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| | |
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| Client Project: East Boulder County WD CO0107236 | Matrix: Water - Drinking |

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Sample Date/Time: 1/3/22 1:15 PM
Lab Number: 220103054-01

| Test | Result | Method | RL | MCL | Date Analyzed | QC Batch ID | Analyzed By |
|----------------------------|-----------|-----------|----------|-------|---------------|-------------|-------------|
| Styrene | ND | EPA-524.2 | 0.5 ug/L | 100 | 1/3/22 | QC54188 | LEH |
| tert-Butylbenzene | ND | EPA-524.2 | 0.5 ug/L | | 1/3/22 | QC54188 | LEH |
| Tetrachloroethylene | ND | EPA-524.2 | 0.5 ug/L | 5 | 1/3/22 | QC54188 | LEH |
| Toluene | ND | EPA-524.2 | 0.5 ug/L | 1000 | 1/3/22 | QC54188 | LEH |
| Total Trihalomethanes | 43.6 ug/L | EPA-524.2 | 0.5 ug/L | 80 | 1/3/22 | QC54188 | LEH |
| trans-1,2-Dichloroethylene | ND | EPA-524.2 | 0.5 ug/L | 100 | 1/3/22 | QC54188 | LEH |
| Trichloroethylene | ND | EPA-524.2 | 0.5 ug/L | 5 | 1/3/22 | QC54188 | LEH |
| Vinyl chloride | ND | EPA-524.2 | 0.5 ug/L | 2 | 1/3/22 | QC54188 | LEH |
| Xylenes (total) | ND | EPA-524.2 | 0.5 ug/L | 10000 | 1/3/22 | QC54188 | LEH |

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Receive Date: 1/3/22
Project Name: East Boulder County WD CO0107236

| Test | QC Batch ID | QC Type | Result | Method |
|---------------------------|-------------|--------------|--------|-----------|
| 1,1,1,2-Tetrachloroethane | QC54188 | Method Blank | ND | EPA-524.2 |
| 1,1,1-Trichloroethane | QC54188 | Method Blank | ND | EPA-524.2 |
| 1,1,2,2-Tetrachloroethane | QC54188 | Method Blank | ND | EPA-524.2 |
| 1,1,2-Trichloroethane | QC54188 | Method Blank | ND | EPA-524.2 |
| 1,1-Dichloroethane | QC54188 | Method Blank | ND | EPA-524.2 |
| 1,1-Dichloroethylene | QC54188 | Method Blank | ND | EPA-524.2 |
| 1,1-Dichloropropene | QC54188 | Method Blank | ND | EPA-524.2 |
| 1,2,3-Trichlorobenzene | QC54188 | Method Blank | ND | EPA-524.2 |
| 1,2,3-Trichloropropane | QC54188 | Method Blank | ND | EPA-524.2 |
| 1,2,4-Trichlorobenzene | QC54188 | Method Blank | ND | EPA-524.2 |
| 1,2,4-Trimethylbenzene | QC54188 | Method Blank | ND | EPA-524.2 |
| 1,2-Dichloroethane | QC54188 | Method Blank | ND | EPA-524.2 |
| 1,2-Dichloropropane | QC54188 | Method Blank | ND | EPA-524.2 |
| 1,3,5-Trimethylbenzene | QC54188 | Method Blank | ND | EPA-524.2 |
| 1,3-Dichloropropane | QC54188 | Method Blank | ND | EPA-524.2 |
| 1,3-Dichloropropene | QC54188 | Method Blank | ND | EPA-524.2 |
| Benzene | QC54188 | Method Blank | ND | EPA-524.2 |
| Bromobenzene | QC54188 | Method Blank | ND | EPA-524.2 |
| Bromochloromethane | QC54188 | Method Blank | ND | EPA-524.2 |
| Bromodichloromethane | QC54188 | Method Blank | ND | EPA-524.2 |
| Bromoform | QC54188 | Method Blank | ND | EPA-524.2 |
| Bromomethane | QC54188 | Method Blank | ND | EPA-524.2 |
| Carbon Tetrachloride | QC54188 | Method Blank | ND | EPA-524.2 |
| Chlorodibromomethane | QC54188 | Method Blank | ND | EPA-524.2 |
| Chloroethane | QC54188 | Method Blank | ND | EPA-524.2 |
| Chloroform | QC54188 | Method Blank | ND | EPA-524.2 |
| Chloromethane | QC54188 | Method Blank | ND | EPA-524.2 |
| cis-1,2-Dichloroethylene | QC54188 | Method Blank | ND | EPA-524.2 |
| Dibromomethane | QC54188 | Method Blank | ND | EPA-524.2 |
| Dichlorodifluoromethane | QC54188 | Method Blank | ND | EPA-524.2 |
| Dichloromethane | QC54188 | Method Blank | ND | EPA-524.2 |
| Ethylbenzene | QC54188 | Method Blank | ND | EPA-524.2 |
| Fluorotrichloromethane | QC54188 | Method Blank | ND | EPA-524.2 |
| Hexachlorobutadiene | QC54188 | Method Blank | ND | EPA-524.2 |
| Isopropylbenzene | QC54188 | Method Blank | ND | EPA-524.2 |
| m-Dichlorobenzene | QC54188 | Method Blank | ND | EPA-524.2 |
| Monochlorobenzene | QC54188 | Method Blank | ND | EPA-524.2 |
| Naphthalene | QC54188 | Method Blank | ND | EPA-524.2 |
| n-Butylbenzene | QC54188 | Method Blank | ND | EPA-524.2 |
| n-Propylbenzene | QC54188 | Method Blank | ND | EPA-524.2 |
| o-Chlorotoluene | QC54188 | Method Blank | ND | EPA-524.2 |

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| | | | | |
|----------------------------|---------|--------------|----|-----------|
| o-Dichlorobenzene | QC54188 | Method Blank | ND | EPA-524.2 |
| Para-Dichlorobenzene | QC54188 | Method Blank | ND | EPA-524.2 |
| p-Chlorotoluene | QC54188 | Method Blank | ND | EPA-524.2 |
| p-Isopropyltoluene | QC54188 | Method Blank | ND | EPA-524.2 |
| sec-Butylbenzene | QC54188 | Method Blank | ND | EPA-524.2 |
| Styrene | QC54188 | Method Blank | ND | EPA-524.2 |
| tert-Butylbenzene | QC54188 | Method Blank | ND | EPA-524.2 |
| Tetrachloroethylene | QC54188 | Method Blank | ND | EPA-524.2 |
| Toluene | QC54188 | Method Blank | ND | EPA-524.2 |
| Total Trihalomethanes | QC54188 | Method Blank | ND | EPA-524.2 |
| trans-1,2-Dichloroethylene | QC54188 | Method Blank | ND | EPA-524.2 |
| Trichloroethylene | QC54188 | Method Blank | ND | EPA-524.2 |
| Vinyl chloride | QC54188 | Method Blank | ND | EPA-524.2 |
| Xylenes (total) | QC54188 | Method Blank | ND | EPA-524.2 |

| Test | QC Batch ID | QC Type | Limits | % Rec | RPD | Method |
|---------------------------|-------------|---------|----------|-------|-----|-----------|
| 1,1,1,2-Tetrachloroethane | QC54188 | LCS | 70 - 130 | 93.4 | - | EPA-524.2 |
| | | LCS Dup | 70 - 130 | 89.4 | - | |
| 1,1,1-Trichloroethane | QC54188 | LCS | 70 - 130 | 101.4 | - | EPA-524.2 |
| | | LCS Dup | 70 - 130 | 91.0 | - | |
| 1,1,2,2-Tetrachloroethane | QC54188 | LCS | 70 - 130 | 99.4 | - | EPA-524.2 |
| | | LCS Dup | 70 - 130 | 97.0 | - | |
| 1,1,2-Trichloroethane | QC54188 | LCS | 70 - 130 | 107.4 | - | EPA-524.2 |
| | | LCS Dup | 70 - 130 | 100.0 | - | |
| 1,1-Dichloroethane | QC54188 | LCS | 70 - 130 | 101.0 | - | EPA-524.2 |
| | | LCS Dup | 70 - 130 | 96.6 | - | |
| 1,1-Dichloroethylene | QC54188 | LCS | 70 - 130 | 104.8 | - | EPA-524.2 |
| | | LCS Dup | 70 - 130 | 94.4 | - | |
| 1,1-Dichloropropene | QC54188 | LCS | 70 - 130 | 93.8 | - | EPA-524.2 |
| | | LCS Dup | 70 - 130 | 91.2 | - | |
| 1,2,3-Trichlorobenzene | QC54188 | LCS | 70 - 130 | 92.2 | - | EPA-524.2 |
| | | LCS Dup | 70 - 130 | 89.0 | - | |
| 1,2,3-Trichloropropane | QC54188 | LCS | 70 - 130 | 107.4 | - | EPA-524.2 |
| | | LCS Dup | 70 - 130 | 101.2 | - | |
| 1,2,4-Trichlorobenzene | QC54188 | LCS | 70 - 130 | 95.4 | - | EPA-524.2 |
| | | LCS Dup | 70 - 130 | 86.8 | - | |
| 1,2,4-Trimethylbenzene | QC54188 | LCS | 70 - 130 | 103.2 | - | EPA-524.2 |
| | | LCS Dup | 70 - 130 | 97.4 | - | |
| 1,2-Dichloroethane | QC54188 | LCS | 70 - 130 | 100.2 | - | EPA-524.2 |
| | | LCS Dup | 70 - 130 | 97.0 | - | |
| 1,2-Dichloropropane | QC54188 | LCS | 70 - 130 | 98.4 | - | EPA-524.2 |
| | | LCS Dup | 70 - 130 | 96.0 | - | |
| 1,3,5-Trimethylbenzene | QC54188 | LCS | 70 - 130 | 100.8 | - | EPA-524.2 |
| | | LCS Dup | 70 - 130 | 95.4 | - | |
| 1,3-Dichloropropane | QC54188 | LCS | 70 - 130 | 106.4 | - | EPA-524.2 |
| | | LCS Dup | 70 - 130 | 103.2 | - | |
| Benzene | QC54188 | LCS | 70 - 130 | 99.6 | - | EPA-524.2 |
| | | LCS Dup | 70 - 130 | 91.2 | - | |
| Bromobenzene | QC54188 | LCS | 70 - 130 | 103.2 | - | EPA-524.2 |
| | | LCS Dup | 70 - 130 | 100.8 | - | |
| Bromochloromethane | QC54188 | LCS | 70 - 130 | 92.6 | - | EPA-524.2 |
| | | LCS Dup | 70 - 130 | 87.6 | - | |

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|--------------------------|-------------|---------|----------|-------|-----|-----------|
| Bromodichloromethane | QC54188 | LCS | 70 - 130 | 88.0 | - | EPA-524.2 |
| | | LCS Dup | 70 - 130 | 81.4 | - | |
| Bromoform | QC54188 | LCS | 70 - 130 | 81.8 | - | EPA-524.2 |
| | | LCS Dup | 70 - 130 | 75.8 | - | |
| Bromomethane | QC54188 | LCS | 70 - 130 | 109.8 | - | EPA-524.2 |
| | | LCS Dup | 70 - 130 | 99.2 | - | |
| Carbon Tetrachloride | QC54188 | LCS | 70 - 130 | 94.4 | - | EPA-524.2 |
| | | LCS Dup | 70 - 130 | 91.2 | - | |
| Chlorodibromomethane | QC54188 | LCS | 70 - 130 | 86.6 | - | EPA-524.2 |
| | | LCS Dup | 70 - 130 | 81.0 | - | |
| Chloroethane | QC54188 | LCS | 70 - 130 | 113.2 | - | EPA-524.2 |
| | | LCS Dup | 70 - 130 | 108.2 | - | |
| Chloroform | QC54188 | LCS | 70 - 130 | 101.2 | - | EPA-524.2 |
| | | LCS Dup | 70 - 130 | 96.2 | - | |
| Chloromethane | QC54188 | LCS | 70 - 130 | 97.4 | - | EPA-524.2 |
| | | LCS Dup | 70 - 130 | 86.4 | - | |
| cis-1,2-Dichloroethylene | QC54188 | LCS | 70 - 130 | 88.8 | - | EPA-524.2 |
| | | LCS Dup | 70 - 130 | 83.0 | - | |
| Dibromomethane | QC54188 | LCS | 70 - 130 | 101.4 | - | EPA-524.2 |
| | | LCS Dup | 70 - 130 | 100.0 | - | |
| Dichlorodifluoromethane | QC54188 | LCS | 70 - 130 | 110.0 | - | EPA-524.2 |
| | | LCS Dup | 70 - 130 | 107.6 | - | |
| Dichloromethane | QC54188 | LCS | 70 - 130 | 108.6 | - | EPA-524.2 |
| | | LCS Dup | 70 - 130 | 105.8 | - | |
| Ethylbenzene | QC54188 | LCS | 70 - 130 | 104.8 | - | EPA-524.2 |
| | | LCS Dup | 70 - 130 | 97.6 | - | |
| Fluorotrichloromethane | QC54188 | LCS | 70 - 130 | 114.6 | - | EPA-524.2 |
| | | LCS Dup | 70 - 130 | 98.8 | - | |
| Hexachlorobutadiene | QC54188 | LCS | 70 - 130 | 85.0 | - | EPA-524.2 |
| | | LCS Dup | 70 - 130 | 84.6 | - | |
| Isopropylbenzene | QC54188 | LCS | 70 - 130 | 106.8 | - | EPA-524.2 |
| | | LCS Dup | 70 - 130 | 100.4 | - | |
| m-Dichlorobenzene | QC54188 | LCS | 70 - 130 | 109.4 | - | EPA-524.2 |
| | | LCS Dup | 70 - 130 | 102.0 | - | |
| Monochlorobenzene | QC54188 | LCS | 70 - 130 | 108.8 | - | EPA-524.2 |
| | | LCS Dup | 70 - 130 | 103.0 | - | |
| Naphthalene | QC54188 | LCS | 70 - 130 | 97.0 | - | EPA-524.2 |
| | | LCS Dup | 70 - 130 | 92.6 | - | |
| n-Butylbenzene | QC54188 | LCS | 70 - 130 | 106.8 | - | EPA-524.2 |
| | | LCS Dup | 70 - 130 | 101.0 | - | |
| n-Propylbenzene | QC54188 | LCS | 70 - 130 | 110.4 | - | EPA-524.2 |
| | | LCS Dup | 70 - 130 | 102.6 | - | |
| o-Chlorotoluene | QC54188 | LCS | 70 - 130 | 102.6 | - | EPA-524.2 |
| | | LCS Dup | 70 - 130 | 96.8 | - | |
| o-Dichlorobenzene | QC54188 | LCS | 70 - 130 | 105.0 | - | EPA-524.2 |
| | | LCS Dup | 70 - 130 | 97.0 | - | |
| Para-Dichlorobenzene | QC54188 | LCS | 70 - 130 | 106.4 | - | EPA-524.2 |
| | | LCS Dup | 70 - 130 | 98.8 | - | |
| p-Chlorotoluene | QC54188 | LCS | 70 - 130 | 106.0 | - | EPA-524.2 |
| | | LCS Dup | 70 - 130 | 99.4 | - | |

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|----------------------------|-------------|---------|----------|-------|-----|-----------|
| p-Isopropyltoluene | QC54188 | LCS | 70 - 130 | 106.4 | - | EPA-524.2 |
| | | LCS Dup | 70 - 130 | 99.2 | - | |
| sec-Butylbenzene | QC54188 | LCS | 70 - 130 | 115.4 | - | EPA-524.2 |
| | | LCS Dup | 70 - 130 | 107.2 | - | |
| Styrene | QC54188 | LCS | 70 - 130 | 105.0 | - | EPA-524.2 |
| | | LCS Dup | 70 - 130 | 100.4 | - | |
| tert-Butylbenzene | QC54188 | LCS | 70 - 130 | 107.0 | - | EPA-524.2 |
| | | LCS Dup | 70 - 130 | 97.8 | - | |
| Tetrachloroethylene | QC54188 | LCS | 70 - 130 | 101.8 | - | EPA-524.2 |
| | | LCS Dup | 70 - 130 | 99.8 | - | |
| Toluene | QC54188 | LCS | 70 - 130 | 102.4 | - | EPA-524.2 |
| | | LCS Dup | 70 - 130 | 94.0 | - | |
| trans-1,2-Dichloroethylene | QC54188 | LCS | 70 - 130 | 99.2 | - | EPA-524.2 |
| | | LCS Dup | 70 - 130 | 96.8 | - | |
| Trichloroethylene | QC54188 | LCS | 70 - 130 | 97.2 | - | EPA-524.2 |
| | | LCS Dup | 70 - 130 | 87.6 | - | |
| Vinyl chloride | QC54188 | LCS | 70 - 130 | 101.4 | - | EPA-524.2 |
| | | LCS Dup | 70 - 130 | 97.6 | - | |

All analyses were performed in accordance with approved methods under the latest revision to 40 CFR Part 136 unless otherwise identified. Based on my inquiry of the person or persons directly responsible for analyzing the wastewater samples and generating the report (s), the analyses, report, and information submitted are, to the best of my knowledge and belief, true, accurate, and complete.



DATA APPROVED FOR RELEASE BY

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Drinking Water Chain of Custody



Commerce City Lab
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Commerce City CO 80640

Lakewood Service Center
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Lakewood CO 80228

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|---|--|--|--|--|--|
| Report To Information | | Bill To Information (If different from report to) | | Project Information | |
| Company Name: <u>BWL</u> | | Company Name: _____ | | PWSID: <u>107234</u> | |
| Contact Name: <u>Pete</u> | | Contact Name: _____ | | System Name: <u>EBCW</u> | |
| Address: <u>1901 S. 120th St. Ste A</u> | | Address: _____ | | Compliance Samples: Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> | |
| City: <u>Lafayette</u> State: <u>CO</u> Zip: <u>80028</u> | | City: <u>Stam</u> State: _____ Zip: _____ | | Send Results to CDPHE: Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> | |
| Phone: <u>303-442-191</u> | | Phone: _____ | | Task Number (Lab Use Only) | |
| Email: <u>office@waterwell.co</u> | | Email: _____ | | CAL Task 220103054 JAK | |
| Sample Collector: <u>Pete</u> | | Sample Collector: _____ | | | |
| Sample Collector Phone: <u>303 519-4462</u> | | PO Number: _____ | | | |

| | | | PHASE I, II, V Drinking Water Analyses (check requested analysis) | | | | | | | | | | | | | | | | | Subcontract Analyses | | | | | | | | | | | |
|--------|-------|---------------------------------|---|---|--------------------|----------------|----------------|------------------|------------|-----------------|------------------|----------------|-----------------|--------------|------------|-------------|-------------|---------|---------|----------------------|------------|---------------------------|-------------------|-----------------------|------------------|----------------|-------|---------|----------|--|--|
| Date | Time | Client Sample ID / Sample Pt ID | No. of Containers | Residual Chlorine (mg/L) P/A Samples Only | Total Coliform P/A | 504.1 EDB/DBCP | 505 Pests/PCBs | 515.4 Herbicides | 524.2 VOCs | 525.2 SOCs-Pest | 531.1 Carbamates | 547 Glyphosate | 548.1 Endothall | 549.2 Diquat | 524.2 THMs | 552.2 HAA5s | Lead/Copper | Nitrate | Nitrite | Fluoride | Inorganics | Alk./Lang. Index (Circle) | TOC, DOC (Circle) | SUVA, UV 254 (Circle) | Gross Alpha/Beta | Radium 226/228 | Radon | Uranium | Chlorite | | |
| 1-3-22 | 13:15 | 7555 Spring Dr. | 3 | | | | | | X | | | | | | | | | | | | | | | | | | | | | | |
| 1-3-22 | 13:55 | 1027 Paragon Dr. | 1 | 1.01 | X | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1-3-22 | 14:20 | 841 Paragon Dr. | 1 | 1.21 | X | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1-3-22 | 13:20 | 7555 Spring Dr. | 1 | 1.05 | X | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1-3-22 | 12:00 | 7560 Paragon Dr. | 1 | 1.18 | X | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | 7 | blank | | | | | | | | | | | | | | | | | | | | | | | | | | | |

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|--|--|--|--|-------------------------------------|--|--|--|--|--|--|--|--|--|--|--|
| Instructions: <u>* 2 DAY TAT ON VOCs *</u> | | | | C/S Info: | | | | Seals Present Yes <input type="checkbox"/> No <input type="checkbox"/> Headspace Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> | | | | | | | |
| Relinquished By: <u>[Signature]</u> | | | | Date/Time: <u>1-3-22 7:18</u> | | | | Received By: <u>[Signature]</u> | | | | Date/Time: <u>1/3/22</u> | | | |
| Delivered Via: <u>HO</u> | | | | C/S Charge <input type="checkbox"/> | | | | Temp. <u>8</u> C/Ice <u>Y</u> | | | | Sample Pres. Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> | | | |