

## Date Sampled: 1/28/2025

| Field Sample Number | Analyte Identifier   | Reported Value | Reporting Unit |
|---------------------|----------------------|----------------|----------------|
| TL-W-2379-01        | Alkalinity           | 170            | mg/L           |
| TL-W-2379-01        | Ammonia              | 0.057          | mg/L           |
| TL-W-2379-01        | F                    | <0.10          | mg/L           |
| TL-W-2379-01        | Cl                   | 7.02           | mg/L           |
| TL-W-2379-01        | Br                   | <0.10          | mg/L           |
| TL-W-2379-01        | SO4                  | 2.62           | mg/L           |
| TL-W-2379-01        | NO3+NO2              | 9.75           | mg/L           |
| TL-W-2379-01        | OP                   | <0.020         | mg/L           |
| TL-W-2379-01        | pH                   | 7.84           | None           |
| TL-W-2379-01        | Specific Conductance | 435            | uS/cm          |
| TL-W-2379-01        | TDS                  | 308            | mg/L           |
| TL-W-2379-01        | Temp                 | 4.3            | °C             |
| TL-W-2379-01        | TSS                  | 184            | mg/L           |
| TL-W-2379-01        | Turbidity            | 87.8           | NTU            |
| TL-W-2379-01        | TN mg/L              | 11.2           | mg/L           |
| TL-W-2379-01        | TKN                  | 1.45           | mg/L           |
| TL-W-2379-01        | TP                   | 0.24           | mg/L           |
| TL-W-2379-01        | DOC                  | 1.79           | mg/L           |
| TL-W-2379-01        | Sb                   | <2.00          | ug/L           |
| TL-W-2379-01        | As                   | <1.00          | ug/L           |
| TL-W-2379-01        | Ba                   | 24.5           | ug/L           |
| TL-W-2379-01        | Be                   | <1.00          | ug/L           |
| TL-W-2379-01        | Cd                   | 0.675          | ug/L           |
| TL-W-2379-01        | Cr                   | <1.00          | ug/L           |
| TL-W-2379-01        | Co                   | 0.296          | ug/L           |
| TL-W-2379-01        | Cu                   | 0.771          | ug/L           |
| TL-W-2379-01        | Pb                   | 0.95           | ug/L           |
| TL-W-2379-01        | Ni                   | 1.99           | ug/L           |
| TL-W-2379-01        | Se                   | <5.00          | ug/L           |
| TL-W-2379-01        | Ag                   | <0.100         | ug/L           |
| TL-W-2379-01        | Tl                   | <0.500         | ug/L           |
| TL-W-2379-01        | V                    | <0.200         | ug/L           |
| TL-W-2379-01        | Zn                   | 2330           | ug/L           |
| TL-W-2379-01        | Al                   | <0.100         | mg/L           |
| TL-W-2379-01        | Ca                   | 81.5           | mg/L           |
| TL-W-2379-01        | Fe                   | 9.25           | mg/L           |
| TL-W-2379-01        | Mg                   | 1.25           | mg/L           |
| TL-W-2379-01        | Mn                   | 0.0468         | mg/L           |
| TL-W-2379-01        | K                    | 2.93           | mg/L           |
| TL-W-2379-01        | Na                   | 2.76           | mg/L           |
| TL-W-2379-01        | P                    | <1.00          | mg/L           |
| TL-W-2379-01        | Hardness             | 209            | mg/L           |
| TL-W-2379-01        | Sb                   | <2.00          | ug/L           |
| TL-W-2379-01        | As                   | <1.00          | ug/L           |

|              |    |        |      |
|--------------|----|--------|------|
| TL-W-2379-01 | Ba | 20.3   | ug/L |
| TL-W-2379-01 | Be | <1.00  | ug/L |
| TL-W-2379-01 | Cd | 19.2   | ug/L |
| TL-W-2379-01 | Cr | 1.99   | ug/L |
| TL-W-2379-01 | Co | 0.263  | ug/L |
| TL-W-2379-01 | Cu | 643    | ug/L |
| TL-W-2379-01 | Pb | 145    | ug/L |
| TL-W-2379-01 | Ni | 4.42   | ug/L |
| TL-W-2379-01 | Se | <5.00  | ug/L |
| TL-W-2379-01 | Ag | 0.155  | ug/L |
| TL-W-2379-01 | Tl | <0.500 | ug/L |
| TL-W-2379-01 | V  | 0.981  | ug/L |
| TL-W-2379-01 | Zn | 11500  | ug/L |
| TL-W-2379-01 | Al | <0.100 | mg/L |
| TL-W-2379-01 | Ca | 84.7   | mg/L |
| TL-W-2379-01 | Fe | 6.88   | mg/L |
| TL-W-2379-01 | Mg | 1.11   | mg/L |
| TL-W-2379-01 | Mn | 0.0356 | mg/L |
| TL-W-2379-01 | K  | <1.00  | mg/L |
| TL-W-2379-01 | Na | 2.73   | mg/L |
| TL-W-2379-01 | P  | <1.00  | mg/L |