

14 February 2024

Work Order: 2402069

Price: \$9,744.00

Cheri Meyer
EGLE-WRD-SE MICHIGAN
27700 DONALD CT.
WARREN, MI 48092
RE: FINI FINISH

This is the official environmental laboratory report for testing conducted by the Michigan Department of Environment, Great Lakes, and Energy. Analyses performed by the laboratory were conducted using methods published by the U.S. Environmental Protection Agency, Standard Methods for the Examination of Water and Wastewater, ASTM, or other published or approved reference methods.

Kirby Shane
Laboratory Director

EGLE-WRD-SE MICHIGAN
27700 DONALD CT.
WARREN MI, 48092

Project: FINI FINISH
Location ID: FINI FINISH
Project Manager: Cheri Meyer

Reported:
02/14/2024

Analytical Report for Samples

| Sample ID | Laboratory ID | Matrix | Date Sampled | Date Received | Qualifier |
|------------------|---------------|--------|--------------|---------------|-----------|
| Mound Road 001 | 2402069-01 | Water | 02/12/2024 | 02/13/2024 | |
| Mound Road 002 | 2402069-02 | Water | 02/12/2024 | 02/13/2024 | |
| 12 Mile 001 | 2402069-03 | Water | 02/12/2024 | 02/13/2024 | |
| Van Dyke 001 | 2402069-04 | Water | 02/12/2024 | 02/13/2024 | |
| 14 Mile 001 | 2402069-05 | Water | 02/12/2024 | 02/13/2024 | |
| Chicago 001 | 2402069-06 | Water | 02/12/2024 | 02/13/2024 | |
| Site Catch Basin | 2402069-07 | Water | 02/12/2024 | 02/13/2024 | |

Notes and Definitions

- X3 Spike recovery is not applicable due to elevated target analyte concentration in the source sample.
- LRB Laboratory reagent blank was greater than 2.2 times the MDL, or greater than 10% of the analyte level in the sample.
- I Dilution required due to matrix interference; reporting limit (RL) raised.
- A04 Result is estimated due to high matrix spike recovery.
- A03 Result(s) and reporting limit(s) are estimated due to low matrix spike recovery.
- ND Indicates the analyte was not detected at or above the method reporting limit (RL)
- RL Reporting Limit
- NA Not Applicable

*****Case Narrative*****

Samples were received **2/13/2024 7:12:00AM** for client **EGLE-WRD-SE MICHIGAN** as a part of project **FINI FINISH**.

Samples were logged and designated as Work Order # **2402069** on **2/13/2024 7:12:00AM**.

This Report was created **2/14/2024 3:59:56PM**.

Additional Notes/Narrative (if applicable):

Client ID: Mound Road 001

Lab ID: 2402069-01

| CAS # | Analyte | Result | RL | Units | Dilution | Analyzed Date | QC Batch | Method | Analyst | Qualifier |
|-------------------------------------|--------------------------------|--------------|-------|-------|----------|---------------|----------|---------------|---------|-----------|
| Inorganics-General Chemistry | | | | | | | | | | |
| | Alkalinity-Total | 270 | 50 | mg/L | 2 | 02/13/24 | B4B1319 | 310.2 | MB | |
| 57-12-5 | Available Cyanide | 0.017 | 0.002 | mg/L | 1 | 02/13/24 | B4B1318 | ASTM D6888-16 | MB | |
| 18540-29-9 | Hexavalent Chromium, Dissolved | ND | 5 | ug/L | 1 | 02/13/24 | B4B1317 | I-1230-85 | JH | |
| 57-12-5 | Total Cyanide | 0.017 | 0.005 | mg/L | 1 | 02/13/24 | B4B1324 | ASTM D7284 | AM | |
| Inorganics-Metals | | | | | | | | | | |
| 7429-90-5 | Aluminium | 68 | 10 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | A04 |
| 7440-36-0 | Antimony | ND | 2.0 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | I |
| 7440-38-2 | Arsenic | 2.0 | 2.0 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | |
| 7440-39-3 | Barium | 120 | 10 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | |
| 7440-41-7 | Beryllium | ND | 2.0 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | I |
| 7440-42-8 | Boron | 120 | 20 | ug/L | 1 | 02/13/24 | B4B1314 | 200.7 | AR2 | |
| 7440-43-9 | Cadmium | ND | 0.4 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | I |
| 7440-70-2 | Calcium | 140 | 1.0 | mg/L | 1 | 02/13/24 | B4B1314 | 200.7 | AR2 | |
| 7440-47-3 | Chromium | 4.2 | 2.0 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | |
| 7440-48-4 | Cobalt | ND | 10 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | I |
| 7440-50-8 | Copper | 110 | 2.0 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | |
| | Hardness - Calculated | 470 | 4.6 | mg/L | 1 | 02/13/24 | [CALC] | 2340 B | AR2 | |
| 7439-89-6 | Iron | 290 | 20 | ug/L | 1 | 02/13/24 | B4B1314 | 200.7 | AR2 | |
| 7439-92-1 | Lead | ND | 2.0 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | I |
| 7439-93-2 | Lithium | 12 | 10 | ug/L | 1 | 02/13/24 | B4B1314 | 200.7 | AR2 | |
| 7439-95-4 | Magnesium | 30 | 0.5 | mg/L | 1 | 02/13/24 | B4B1314 | 200.7 | AR2 | |
| 7439-96-5 | Manganese | 83 | 10 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | |
| 7439-97-6 | Mercury | ND | 0.2 | ug/L | 1 | 02/13/24 | B4B1323 | 245.1 | JP1 | |
| 7439-98-7 | Molybdenum | 11 | 10 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | |
| 7440-02-0 | Nickel | 4.5 | 4.0 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | |
| 7440-09-7 | Potassium | 8.2 | 0.2 | mg/L | 1 | 02/14/24 | B4B1314 | 200.7 | AR2 | |
| 7782-49-2 | Selenium | 2.6 | 2.0 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | |
| 7440-22-4 | Silver | ND | 0.4 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | I |
| 7440-23-5 | Sodium | 390 | 20 | mg/L | 20 | 02/14/24 | B4B1314 | 200.7 | AR2 | |
| 7440-24-6 | Strontium | 1500 | 10 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | |
| 7440-28-0 | Thallium | ND | 4.0 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | I |
| 7440-32-6 | Titanium | ND | 10 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | I |
| 7440-61-1 | Uranium | 3.7 | 2.0 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | |
| 7440-62-2 | Vanadium | ND | 4.0 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | I |
| 7440-66-6 | Zinc | 34 | 10 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | |

Client ID: Mound Road 002

Lab ID: 2402069-02

| CAS # | Analyte | Result | RL | Units | Dilution | Analyzed Date | QC Batch | Method | Analyst | Qualifier |
|-------------------------------------|--------------------------------|--------------|-------|-------|----------|---------------|----------|---------------|---------|-----------|
| Inorganics-General Chemistry | | | | | | | | | | |
| | Alkalinity-Total | 280 | 50 | mg/L | 2 | 02/13/24 | B4B1319 | 310.2 | MB | |
| 57-12-5 | Available Cyanide | 0.017 | 0.002 | mg/L | 1 | 02/13/24 | B4B1318 | ASTM D6888-16 | MB | |
| 18540-29-9 | Hexavalent Chromium, Dissolved | ND | 5 | ug/L | 1 | 02/13/24 | B4B1317 | I-1230-85 | JH | |
| 57-12-5 | Total Cyanide | 0.022 | 0.005 | mg/L | 1 | 02/13/24 | B4B1324 | ASTM D7284 | AM | |
| Inorganics-Metals | | | | | | | | | | |
| 7429-90-5 | Aluminium | 290 | 10 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | |
| 7440-36-0 | Antimony | ND | 2.0 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | I |
| 7440-38-2 | Arsenic | 2.0 | 2.0 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | |
| 7440-39-3 | Barium | 130 | 10 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | |
| 7440-41-7 | Beryllium | ND | 2.0 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | I |
| 7440-42-8 | Boron | 120 | 20 | ug/L | 1 | 02/13/24 | B4B1314 | 200.7 | AR2 | |
| 7440-43-9 | Cadmium | ND | 0.4 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | I |
| 7440-70-2 | Calcium | 140 | 1.0 | mg/L | 1 | 02/13/24 | B4B1314 | 200.7 | AR2 | |
| 7440-47-3 | Chromium | 4.6 | 2.0 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | |
| 7440-48-4 | Cobalt | ND | 10 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | I |
| 7440-50-8 | Copper | 120 | 2.0 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | |
| | Hardness - Calculated | 460 | 4.6 | mg/L | 1 | 02/13/24 | [CALC] | 2340 B | AR2 | |
| 7439-89-6 | Iron | 590 | 20 | ug/L | 1 | 02/13/24 | B4B1314 | 200.7 | AR2 | |
| 7439-92-1 | Lead | ND | 2.0 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | I |
| 7439-93-2 | Lithium | 12 | 10 | ug/L | 1 | 02/13/24 | B4B1314 | 200.7 | AR2 | |
| 7439-95-4 | Magnesium | 29 | 0.5 | mg/L | 1 | 02/13/24 | B4B1314 | 200.7 | AR2 | |
| 7439-96-5 | Manganese | 95 | 10 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | |
| 7439-97-6 | Mercury | ND | 0.2 | ug/L | 1 | 02/13/24 | B4B1323 | 245.1 | JP1 | |
| 7439-98-7 | Molybdenum | 11 | 10 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | |
| 7440-02-0 | Nickel | 4.8 | 4.0 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | |
| 7440-09-7 | Potassium | 8.1 | 0.2 | mg/L | 1 | 02/14/24 | B4B1314 | 200.7 | AR2 | |
| 7782-49-2 | Selenium | 2.3 | 2.0 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | |
| 7440-22-4 | Silver | ND | 0.4 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | I |
| 7440-23-5 | Sodium | 390 | 20 | mg/L | 20 | 02/14/24 | B4B1314 | 200.7 | AR2 | |
| 7440-24-6 | Strontium | 1500 | 10 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | |
| 7440-28-0 | Thallium | ND | 4.0 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | I |
| 7440-32-6 | Titanium | 11 | 10 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | |
| 7440-61-1 | Uranium | 3.7 | 2.0 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | |
| 7440-62-2 | Vanadium | ND | 4.0 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | I |
| 7440-66-6 | Zinc | 35 | 10 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | |

Client ID: 12 Mile 001

Lab ID: 2402069-03

| CAS # | Analyte | Result | RL | Units | Dilution | Analyzed Date | QC Batch | Method | Analyst | Qualifier |
|-------------------------------------|--------------------------------|--------------|-------|-------|----------|---------------|----------|---------------|---------|-----------|
| Inorganics-General Chemistry | | | | | | | | | | |
| | Alkalinity-Total | 270 | 50 | mg/L | 2 | 02/13/24 | B4B1319 | 310.2 | MB | |
| 57-12-5 | Available Cyanide | 0.016 | 0.002 | mg/L | 1 | 02/13/24 | B4B1318 | ASTM D6888-16 | MB | |
| 18540-29-9 | Hexavalent Chromium, Dissolved | ND | 5 | ug/L | 1 | 02/13/24 | B4B1317 | I-1230-85 | JH | |
| 57-12-5 | Total Cyanide | 0.019 | 0.005 | mg/L | 1 | 02/13/24 | B4B1324 | ASTM D7284 | AM | |
| Inorganics-Metals | | | | | | | | | | |
| 7429-90-5 | Aluminium | 54 | 10 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | |
| 7440-36-0 | Antimony | ND | 2.0 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | I |
| 7440-38-2 | Arsenic | ND | 2.0 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | I |
| 7440-39-3 | Barium | 130 | 10 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | |
| 7440-41-7 | Beryllium | ND | 2.0 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | I |
| 7440-42-8 | Boron | 130 | 20 | ug/L | 1 | 02/13/24 | B4B1314 | 200.7 | AR2 | |
| 7440-43-9 | Cadmium | ND | 0.4 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | I |
| 7440-70-2 | Calcium | 140 | 1.0 | mg/L | 1 | 02/13/24 | B4B1314 | 200.7 | AR2 | |
| 7440-47-3 | Chromium | 5.3 | 2.0 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | |
| 7440-48-4 | Cobalt | ND | 10 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | I |
| 7440-50-8 | Copper | 210 | 2.0 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | |
| | Hardness - Calculated | 480 | 4.6 | mg/L | 1 | 02/13/24 | [CALC] | 2340 B | AR2 | |
| 7439-89-6 | Iron | 250 | 20 | ug/L | 1 | 02/13/24 | B4B1314 | 200.7 | AR2 | |
| 7439-92-1 | Lead | ND | 2.0 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | I |
| 7439-93-2 | Lithium | 12 | 10 | ug/L | 1 | 02/13/24 | B4B1314 | 200.7 | AR2 | |
| 7439-95-4 | Magnesium | 31 | 0.5 | mg/L | 1 | 02/13/24 | B4B1314 | 200.7 | AR2 | |
| 7439-96-5 | Manganese | 120 | 10 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | |
| 7439-97-6 | Mercury | ND | 0.2 | ug/L | 1 | 02/13/24 | B4B1323 | 245.1 | JP1 | |
| 7439-98-7 | Molybdenum | 12 | 10 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | |
| 7440-02-0 | Nickel | 4.5 | 4.0 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | |
| 7440-09-7 | Potassium | 8.3 | 0.2 | mg/L | 1 | 02/14/24 | B4B1314 | 200.7 | AR2 | |
| 7782-49-2 | Selenium | 2.1 | 2.0 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | |
| 7440-22-4 | Silver | ND | 0.4 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | I |
| 7440-23-5 | Sodium | 430 | 20 | mg/L | 20 | 02/14/24 | B4B1314 | 200.7 | AR2 | |
| 7440-24-6 | Strontium | 1600 | 10 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | |
| 7440-28-0 | Thallium | ND | 4.0 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | I |
| 7440-32-6 | Titanium | ND | 10 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | I |
| 7440-61-1 | Uranium | 3.6 | 2.0 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | |
| 7440-62-2 | Vanadium | ND | 4.0 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | I |
| 7440-66-6 | Zinc | 32 | 10 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | |

Client ID: Van Dyke 001

Lab ID: 2402069-04

| CAS # | Analyte | Result | RL | Units | Dilution | Analyzed Date | QC Batch | Method | Analyst | Qualifier |
|-------------------------------------|--------------------------------|--------------|-------|-------|----------|---------------|----------|---------------|---------|-----------|
| Inorganics-General Chemistry | | | | | | | | | | |
| | Alkalinity-Total | 260 | 50 | mg/L | 2 | 02/13/24 | B4B1319 | 310.2 | MB | |
| 57-12-5 | Available Cyanide | 0.008 | 0.002 | mg/L | 1 | 02/13/24 | B4B1318 | ASTM D6888-16 | MB | |
| 18540-29-9 | Hexavalent Chromium, Dissolved | ND | 5 | ug/L | 1 | 02/13/24 | B4B1317 | I-1230-85 | JH | |
| 57-12-5 | Total Cyanide | 0.010 | 0.005 | mg/L | 1 | 02/13/24 | B4B1324 | ASTM D7284 | AM | |
| Inorganics-Metals | | | | | | | | | | |
| 7429-90-5 | Aluminium | 81 | 10 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | |
| 7440-36-0 | Antimony | ND | 2.0 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | I |
| 7440-38-2 | Arsenic | ND | 2.0 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | I |
| 7440-39-3 | Barium | 130 | 10 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | |
| 7440-41-7 | Beryllium | ND | 2.0 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | I |
| 7440-42-8 | Boron | 99 | 20 | ug/L | 1 | 02/13/24 | B4B1314 | 200.7 | AR2 | |
| 7440-43-9 | Cadmium | ND | 0.4 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | I |
| 7440-70-2 | Calcium | 140 | 1.0 | mg/L | 1 | 02/13/24 | B4B1314 | 200.7 | AR2 | |
| 7440-47-3 | Chromium | 3.0 | 2.0 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | |
| 7440-48-4 | Cobalt | ND | 10 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | I |
| 7440-50-8 | Copper | 210 | 2.0 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | |
| | Hardness - Calculated | 480 | 4.6 | mg/L | 1 | 02/13/24 | [CALC] | 2340 B | AR2 | |
| 7439-89-6 | Iron | 260 | 20 | ug/L | 1 | 02/13/24 | B4B1314 | 200.7 | AR2 | |
| 7439-92-1 | Lead | ND | 2.0 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | I |
| 7439-93-2 | Lithium | 11 | 10 | ug/L | 1 | 02/13/24 | B4B1314 | 200.7 | AR2 | |
| 7439-95-4 | Magnesium | 31 | 0.5 | mg/L | 1 | 02/13/24 | B4B1314 | 200.7 | AR2 | |
| 7439-96-5 | Manganese | 150 | 10 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | |
| 7439-97-6 | Mercury | ND | 0.2 | ug/L | 1 | 02/13/24 | B4B1323 | 245.1 | JP1 | |
| 7439-98-7 | Molybdenum | 11 | 10 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | |
| 7440-02-0 | Nickel | ND | 4.0 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | |
| 7440-09-7 | Potassium | 8.7 | 0.2 | mg/L | 1 | 02/14/24 | B4B1314 | 200.7 | AR2 | |
| 7782-49-2 | Selenium | 2.1 | 2.0 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | |
| 7440-22-4 | Silver | ND | 0.4 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | I |
| 7440-23-5 | Sodium | 520 | 20 | mg/L | 20 | 02/14/24 | B4B1314 | 200.7 | AR2 | |
| 7440-24-6 | Strontium | 1700 | 10 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | |
| 7440-28-0 | Thallium | ND | 4.0 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | I |
| 7440-32-6 | Titanium | ND | 10 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | I |
| 7440-61-1 | Uranium | 3.4 | 2.0 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | |
| 7440-62-2 | Vanadium | ND | 4.0 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | I |
| 7440-66-6 | Zinc | 29 | 10 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | |

Client ID: 14 Mile 001

Lab ID: 2402069-05

| CAS # | Analyte | Result | RL | Units | Dilution | Analyzed Date | QC Batch | Method | Analyst | Qualifier |
|-------------------------------------|--------------------------------|------------|-------|-------|----------|---------------|----------|---------------|---------|-----------|
| Inorganics-General Chemistry | | | | | | | | | | |
| | Alkalinity-Total | 230 | 25 | mg/L | 1 | 02/13/24 | B4B1319 | 310.2 | MB | |
| 57-12-5 | Available Cyanide | ND | 0.002 | mg/L | 1 | 02/13/24 | B4B1318 | ASTM D6888-16 | MB | |
| 18540-29-9 | Hexavalent Chromium, Dissolved | ND | 5 | ug/L | 1 | 02/13/24 | B4B1317 | I-1230-85 | JH | |
| 57-12-5 | Total Cyanide | ND | 0.005 | mg/L | 1 | 02/13/24 | B4B1324 | ASTM D7284 | AM | |
| Inorganics-Metals | | | | | | | | | | |
| 7429-90-5 | Aluminium | 78 | 10 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | |
| 7440-36-0 | Antimony | ND | 2.0 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | I |
| 7440-38-2 | Arsenic | ND | 2.0 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | I |
| 7440-39-3 | Barium | 56 | 10 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | |
| 7440-41-7 | Beryllium | ND | 2.0 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | I |
| 7440-42-8 | Boron | 140 | 20 | ug/L | 1 | 02/13/24 | B4B1314 | 200.7 | AR2 | |
| 7440-43-9 | Cadmium | ND | 0.4 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | I |
| 7440-70-2 | Calcium | 99 | 1.0 | mg/L | 1 | 02/13/24 | B4B1314 | 200.7 | AR2 | |
| 7440-47-3 | Chromium | ND | 2.0 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | I |
| 7440-48-4 | Cobalt | ND | 10 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | I |
| 7440-50-8 | Copper | 31 | 2.0 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | |
| | Hardness - Calculated | 350 | 4.6 | mg/L | 1 | 02/13/24 | [CALC] | 2340 B | AR2 | |
| 7439-89-6 | Iron | 200 | 20 | ug/L | 1 | 02/13/24 | B4B1314 | 200.7 | AR2 | |
| 7439-92-1 | Lead | ND | 2.0 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | I |
| 7439-93-2 | Lithium | ND | 10 | ug/L | 1 | 02/13/24 | B4B1314 | 200.7 | AR2 | |
| 7439-95-4 | Magnesium | 25 | 0.5 | mg/L | 1 | 02/13/24 | B4B1314 | 200.7 | AR2 | |
| 7439-96-5 | Manganese | 59 | 10 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | |
| 7439-97-6 | Mercury | ND | 0.2 | ug/L | 1 | 02/13/24 | B4B1323 | 245.1 | JP1 | |
| 7439-98-7 | Molybdenum | ND | 10 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | I |
| 7440-02-0 | Nickel | 12 | 4.0 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | |
| 7440-09-7 | Potassium | 8.3 | 0.2 | mg/L | 1 | 02/14/24 | B4B1314 | 200.7 | AR2 | |
| 7782-49-2 | Selenium | ND | 2.0 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | I |
| 7440-22-4 | Silver | ND | 0.4 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | I |
| 7440-23-5 | Sodium | 230 | 10 | mg/L | 10 | 02/14/24 | B4B1314 | 200.7 | AR2 | |
| 7440-24-6 | Strontium | 840 | 10 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | |
| 7440-28-0 | Thallium | ND | 4.0 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | I |
| 7440-32-6 | Titanium | ND | 10 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | I |
| 7440-61-1 | Uranium | 2.1 | 2.0 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | |
| 7440-62-2 | Vanadium | ND | 4.0 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | I |
| 7440-66-6 | Zinc | 20 | 10 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | |

Client ID: Chicago 001

Lab ID: 2402069-06

| CAS # | Analyte | Result | RL | Units | Dilution | Analyzed Date | QC Batch | Method | Analyst | Qualifier |
|-------------------------------------|--------------------------------|--------------|-------|-------|----------|---------------|----------|---------------|---------|-----------|
| Inorganics-General Chemistry | | | | | | | | | | |
| | Alkalinity-Total | 250 | 50 | mg/L | 2 | 02/13/24 | B4B1319 | 310.2 | MB | A03 |
| 57-12-5 | Available Cyanide | 0.008 | 0.002 | mg/L | 1 | 02/13/24 | B4B1318 | ASTM D6888-16 | MB | |
| 18540-29-9 | Hexavalent Chromium, Dissolved | ND | 5 | ug/L | 1 | 02/13/24 | B4B1317 | I-1230-85 | JH | |
| 57-12-5 | Total Cyanide | 0.009 | 0.005 | mg/L | 1 | 02/13/24 | B4B1324 | ASTM D7284 | AM | |
| Inorganics-Metals | | | | | | | | | | |
| 7429-90-5 | Aluminium | 62 | 10 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | |
| 7440-36-0 | Antimony | ND | 2.0 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | I |
| 7440-38-2 | Arsenic | ND | 2.0 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | I |
| 7440-39-3 | Barium | 120 | 10 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | |
| 7440-41-7 | Beryllium | ND | 2.0 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | I |
| 7440-42-8 | Boron | 99 | 20 | ug/L | 1 | 02/13/24 | B4B1314 | 200.7 | AR2 | |
| 7440-43-9 | Cadmium | ND | 0.4 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | I |
| 7440-70-2 | Calcium | 150 | 1.0 | mg/L | 1 | 02/13/24 | B4B1314 | 200.7 | AR2 | |
| 7440-47-3 | Chromium | 2.8 | 2.0 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | |
| 7440-48-4 | Cobalt | ND | 10 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | I |
| 7440-50-8 | Copper | 240 | 2.0 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | |
| | Hardness - Calculated | 510 | 4.6 | mg/L | 1 | 02/13/24 | [CALC] | 2340 B | AR2 | |
| 7439-89-6 | Iron | 230 | 20 | ug/L | 1 | 02/13/24 | B4B1314 | 200.7 | AR2 | |
| 7439-92-1 | Lead | ND | 2.0 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | I |
| 7439-93-2 | Lithium | 12 | 10 | ug/L | 1 | 02/13/24 | B4B1314 | 200.7 | AR2 | |
| 7439-95-4 | Magnesium | 34 | 0.5 | mg/L | 1 | 02/13/24 | B4B1314 | 200.7 | AR2 | |
| 7439-96-5 | Manganese | 160 | 10 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | |
| 7439-97-6 | Mercury | ND | 0.2 | ug/L | 1 | 02/13/24 | B4B1323 | 245.1 | JP1 | |
| 7439-98-7 | Molybdenum | 12 | 10 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | |
| 7440-02-0 | Nickel | 4.3 | 4.0 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | |
| 7440-09-7 | Potassium | 8.4 | 0.2 | mg/L | 1 | 02/14/24 | B4B1314 | 200.7 | AR2 | |
| 7782-49-2 | Selenium | 2.1 | 2.0 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | |
| 7440-22-4 | Silver | ND | 0.4 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | I |
| 7440-23-5 | Sodium | 520 | 20 | mg/L | 20 | 02/14/24 | B4B1314 | 200.7 | AR2 | |
| 7440-24-6 | Strontium | 1800 | 10 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | |
| 7440-28-0 | Thallium | ND | 4.0 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | I |
| 7440-32-6 | Titanium | ND | 10 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | I |
| 7440-61-1 | Uranium | 3.4 | 2.0 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | |
| 7440-62-2 | Vanadium | ND | 4.0 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | I |
| 7440-66-6 | Zinc | 26 | 10 | ug/L | 2 | 02/14/24 | B4B1314 | 200.8 | ARH | |

Client ID: Site Catch Basin

Lab ID: 2402069-07

| CAS # | Analyte | Result | RL | Units | Dilution | Analyzed Date | QC Batch | Method | Analyst | Qualifier |
|-------------------------------------|--------------------------------|----------------|--------|-------|----------|---------------|----------|---------------|---------|-----------|
| Inorganics-General Chemistry | | | | | | | | | | |
| | Alkalinity-Total | ND | 2500 | mg/L | 100 | 02/13/24 | B4B1319 | 310.2 | MB | I |
| 57-12-5 | Available Cyanide | 2700 | 20 | mg/L | 10000 | 02/13/24 | B4B1318 | ASTM D6888-16 | MB | |
| 18540-29-9 | Hexavalent Chromium, Dissolved | ND | 5000 | ug/L | 1000 | 02/13/24 | B4B1317 | I-1230-85 | JH | I |
| 57-12-5 | Total Cyanide | 2900 | 100 | mg/L | 20000 | 02/13/24 | B4B1324 | ASTM D7284 | AM | |
| Inorganics-Metals | | | | | | | | | | |
| 7429-90-5 | Aluminium | 12000 | 500 | ug/L | 100 | 02/14/24 | B4B1314 | 200.8 | ARH | |
| 7440-36-0 | Antimony | ND | 100 | ug/L | 100 | 02/14/24 | B4B1314 | 200.8 | ARH | I |
| 7440-38-2 | Arsenic | ND | 100 | ug/L | 100 | 02/14/24 | B4B1314 | 200.8 | ARH | I |
| 7440-39-3 | Barium | 610 | 500 | ug/L | 100 | 02/14/24 | B4B1314 | 200.8 | ARH | |
| 7440-41-7 | Beryllium | ND | 100 | ug/L | 100 | 02/14/24 | B4B1314 | 200.8 | ARH | I |
| 7440-42-8 | Boron | 12000 | 200 | ug/L | 10 | 02/13/24 | B4B1314 | 200.7 | AR2 | |
| 7440-43-9 | Cadmium | 69 | 20 | ug/L | 100 | 02/14/24 | B4B1314 | 200.8 | ARH | |
| 7440-70-2 | Calcium | 5000 | 10 | mg/L | 10 | 02/14/24 | B4B1314 | 200.7 | AR2 | |
| 7440-47-3 | Chromium | 470 | 100 | ug/L | 100 | 02/14/24 | B4B1314 | 200.8 | ARH | |
| 7440-48-4 | Cobalt | ND | 500 | ug/L | 100 | 02/14/24 | B4B1314 | 200.8 | ARH | I |
| 7440-50-8 | Copper | 7100000 | 100000 | ug/L | 100000 | 02/14/24 | B4B1314 | 200.8 | ARH | |
| | Hardness - Calculated | 19000 | 46 | mg/L | 10 | 02/14/24 | [CALC] | 2340 B | AR2 | |
| 7439-89-6 | Iron | 49000 | 200 | ug/L | 10 | 02/14/24 | B4B1314 | 200.7 | AR2 | |
| 7439-92-1 | Lead | 330 | 100 | ug/L | 100 | 02/14/24 | B4B1314 | 200.8 | ARH | |
| 7439-93-2 | Lithium | 330 | 100 | ug/L | 10 | 02/14/24 | B4B1314 | 200.7 | AR2 | |
| 7439-95-4 | Magnesium | 1500 | 5.0 | mg/L | 10 | 02/14/24 | B4B1314 | 200.7 | AR2 | |
| 7439-96-5 | Manganese | 29000 | 500 | ug/L | 100 | 02/14/24 | B4B1314 | 200.8 | ARH | |
| 7439-97-6 | Mercury | 0.3 | 0.2 | ug/L | 1 | 02/13/24 | B4B1323 | 245.1 | JP1 | |
| 7439-98-7 | Molybdenum | ND | 500 | ug/L | 100 | 02/14/24 | B4B1314 | 200.8 | ARH | I |
| 7440-02-0 | Nickel | 46000 | 200 | ug/L | 100 | 02/14/24 | B4B1314 | 200.8 | ARH | |
| 7440-09-7 | Potassium | 70 | 2.0 | mg/L | 10 | 02/14/24 | B4B1314 | 200.7 | AR2 | |
| 7782-49-2 | Selenium | ND | 100 | ug/L | 100 | 02/14/24 | B4B1314 | 200.8 | ARH | I |
| 7440-22-4 | Silver | 370 | 20 | ug/L | 100 | 02/14/24 | B4B1314 | 200.8 | ARH | |
| 7440-23-5 | Sodium | 11000 | 100 | mg/L | 100 | 02/13/24 | B4B1314 | 200.7 | AR2 | |
| 7440-24-6 | Strontium | 6700 | 500 | ug/L | 100 | 02/14/24 | B4B1314 | 200.8 | ARH | |
| 7440-28-0 | Thallium | ND | 200 | ug/L | 100 | 02/14/24 | B4B1314 | 200.8 | ARH | I |
| 7440-32-6 | Titanium | 410 | 100 | ug/L | 20 | 02/14/24 | B4B1314 | 200.8 | ARH | |
| 7440-61-1 | Uranium | ND | 100 | ug/L | 100 | 02/14/24 | B4B1314 | 200.8 | ARH | I |
| 7440-62-2 | Vanadium | ND | 200 | ug/L | 100 | 02/14/24 | B4B1314 | 200.8 | ARH | I |
| 7440-66-6 | Zinc | 3100 | 500 | ug/L | 100 | 02/14/24 | B4B1314 | 200.8 | ARH | |



Analysis Request Sheet

Lab Work Order Number: **2402069** Project Name: **Final Finish** Matrix: **WASTE WATER**

Location ID: **Final Finish** Program: **WSPM** CC Email 1: **Mchinnick@Michigan.gov** Project TAT Days: **ASAP** Sample Collector: **Micky Leonard Ryan Mchinnick**

Dept-Division-District: **EGLE-WRD-FOS statewide** Activity: **761ADNPF** CC Email 2: **Steffler@Michigan.gov** Project Due Date: Sample Collector Phone: **248-763-1635 5176678394**

State Project Manager: **EGLE-WRD** Funding Source: **8408** CC Email 3: **Meyer@Michigan.gov** Contract Firm: _____

State Project Manager Email: **LeonardM4@michigan.gov** Location Code: _____ Overflow Lab Choice 1: _____ Contract Firm Primary Contact: _____

State Project Manager Phone: **248-763-1635 517282968** SUD Location Code: _____ Overflow Lab Choice 2: _____ Primary Contact Phone: _____

Accept Analysis hold time codes: _____

| Lab Use Only | Field Sample Identification | Collection Date | Collection Time | Bottle Count | Comments |
|--------------|-----------------------------|-----------------|-----------------|--------------|---|
| 1 | 01 Mound Road 001 | 2/12/24 | 14:07 | 1 | |
| 2 | 02 Mound Road 002 | | 14:15 | 1 | |
| 3 | 03 12 Mile 001 | | 14:42 | 1 | |
| 4 | 04 Van Dyke 001 | | 15:14 | 1 | |
| 5 | 05 14 Mile 001 | | 16:13 | 1 | 3 Sample times not chronological, Times are correct |
| 6 | 06 Chicago 001 | | 16:38 | 1 | |
| 7 | 07 Site Catch Basin | ↓ | 16:40 | 1 | |
| 8 | | | | | Include Hexachrome in analysis. Contact Cheryl with questions |
| 9 | | | | | |
| 10 | | | | | |

| ORGANIC CHEMISTRY | MAD - DISSOLVED METALS | MA - TOTAL METALS | GENERAL CHEMISTRY |
|---|--|--|---|
| VOA - Volatile Organic Acidic Volatiles - Full List 1 2 3 4 5 6 7 8 9 10 BTEX/MTBE/TMB only 1 2 3 4 5 6 7 8 9 10 Chlorinated only 1 2 3 4 5 6 7 8 9 10 | Diss - Silver - Ag 1 2 3 4 5 6 7 8 9 10 Diss - Aluminum - Al 1 2 3 4 5 6 7 8 9 10 Diss - Arsenic - As 1 2 3 4 5 6 7 8 9 10 Diss - Boron - B 1 2 3 4 5 6 7 8 9 10 Diss - Barium - Ba 1 2 3 4 5 6 7 8 9 10 Diss - Beryllium - Be 1 2 3 4 5 6 7 8 9 10 Diss - Cadmium - Cd 1 2 3 4 5 6 7 8 9 10 Diss - Cobalt - Co 1 2 3 4 5 6 7 8 9 10 Diss - Chromium - Cr 1 2 3 4 5 6 7 8 9 10 Diss - Copper - Cu 1 2 3 4 5 6 7 8 9 10 Diss - Iron - Fe 1 2 3 4 5 6 7 8 9 10 Diss - Mercury - Hg 1 2 3 4 5 6 7 8 9 10 Diss - Lithium - Li 1 2 3 4 5 6 7 8 9 10 Diss - Manganese - Mn 1 2 3 4 5 6 7 8 9 10 Diss - Molybdenum - Mo 1 2 3 4 5 6 7 8 9 10 Diss - Nickel - Ni 1 2 3 4 5 6 7 8 9 10 Diss - Lead - Pb 1 2 3 4 5 6 7 8 9 10 Diss - Antimony - Sb 1 2 3 4 5 6 7 8 9 10 Diss - Selenium - Se 1 2 3 4 5 6 7 8 9 10 Diss - Strontium - Sr 1 2 3 4 5 6 7 8 9 10 Diss - Titanium - Ti 1 2 3 4 5 6 7 8 9 10 Diss - Thallium - Tl 1 2 3 4 5 6 7 8 9 10 Diss - Uranium - U 1 2 3 4 5 6 7 8 9 10 Diss - Vanadium - V 1 2 3 4 5 6 7 8 9 10 Diss - Zinc - Zn 1 2 3 4 5 6 7 8 9 10 Diss - Calcium - Ca 1 2 3 4 5 6 7 8 9 10 Diss - Potassium - K 1 2 3 4 5 6 7 8 9 10 Diss - Magnesium - Mg 1 2 3 4 5 6 7 8 9 10 Diss - Sodium - Na 1 2 3 4 5 6 7 8 9 10 Diss - Hardness - Ca, Mg 1 2 3 4 5 6 7 8 9 10 MD - Metals Dissolved Lab Filtration 1 2 3 4 5 6 7 8 9 10 | Silver - Ag 1 2 3 4 5 6 7 8 9 10 Aluminum - Al 1 2 3 4 5 6 7 8 9 10 Arsenic - As 1 2 3 4 5 6 7 8 9 10 Boron - B 1 2 3 4 5 6 7 8 9 10 Barium - Ba 1 2 3 4 5 6 7 8 9 10 Beryllium - Be 1 2 3 4 5 6 7 8 9 10 Cadmium - Cd 1 2 3 4 5 6 7 8 9 10 Cobalt - Co 1 2 3 4 5 6 7 8 9 10 Chromium - Cr 1 2 3 4 5 6 7 8 9 10 Copper - Cu 1 2 3 4 5 6 7 8 9 10 Iron - Fe 1 2 3 4 5 6 7 8 9 10 Mercury - Hg 1 2 3 4 5 6 7 8 9 10 Lithium - Li 1 2 3 4 5 6 7 8 9 10 Manganese - Mn 1 2 3 4 5 6 7 8 9 10 Molybdenum - Mo 1 2 3 4 5 6 7 8 9 10 Nickel - Ni 1 2 3 4 5 6 7 8 9 10 Lead - Pb 1 2 3 4 5 6 7 8 9 10 Antimony - Sb 1 2 3 4 5 6 7 8 9 10 Selenium - Se 1 2 3 4 5 6 7 8 9 10 Strontium - Sr 1 2 3 4 5 6 7 8 9 10 Titanium - Ti 1 2 3 4 5 6 7 8 9 10 Thallium - Tl 1 2 3 4 5 6 7 8 9 10 Uranium - U 1 2 3 4 5 6 7 8 9 10 Vanadium - V 1 2 3 4 5 6 7 8 9 10 Zinc - Zn 1 2 3 4 5 6 7 8 9 10 Calcium - Ca 1 2 3 4 5 6 7 8 9 10 Potassium - K 1 2 3 4 5 6 7 8 9 10 Magnesium - Mg 1 2 3 4 5 6 7 8 9 10 Sodium - Na 1 2 3 4 5 6 7 8 9 10 Hardness - Ca, Mg 1 2 3 4 5 6 7 8 9 10 UHG - Low Level Mercury Mercury Low Level - Hg 1 2 3 4 5 6 7 8 9 10 | GB Total Cyanide - CN 1 2 3 4 5 6 7 8 9 10 GCN Available Cyanide - CN 1 2 3 4 5 6 7 8 9 10 (Amenable / Weak Acid Dissociable) CA Chlorophyll 1 2 3 4 5 6 7 8 9 10 GN Ortho Phosphate - OP 1 2 3 4 5 6 7 8 9 10 GN Diss Ortho Phosphate - *FF 1 2 3 4 5 6 7 8 9 10 GN Nitrite - NO ₂ 1 2 3 4 5 6 7 8 9 10 GN Nitrate - NO ₃ (Calc) 1 2 3 4 5 6 7 8 9 10 GN Suspended Solids - SS 1 2 3 4 5 6 7 8 9 10 GN Dissolved Solids - TDS 1 2 3 4 5 6 7 8 9 10 MN Diss Solids - TDS (Calc) 1 2 3 4 5 6 7 8 9 10 GN Turbidity 1 2 3 4 5 6 7 8 9 10 MN Total Alkalinity 1 2 3 4 5 6 7 8 9 10 MN Bicarb/Carb Alkalinity 1 2 3 4 5 6 7 8 9 10 (Includes Total Alkalinity) MN Chloride - Cl 1 2 3 4 5 6 7 8 9 10 MN Fluoride - F 1 2 3 4 5 6 7 8 9 10 MN Sulfate - SO ₄ 1 2 3 4 5 6 7 8 9 10 MN Diss Chromium 6 - *FF 1 2 3 4 5 6 7 8 9 10 MN Conductivity 1 2 3 4 5 6 7 8 9 10 IMN pH 1 2 3 4 5 6 7 8 9 10 GA Chem Oxyg Dem - COD 1 2 3 4 5 6 7 8 9 10 GA Diss Org Carbon - DOC *FF 1 2 3 4 5 6 7 8 9 10 GA Nitrate+Nitrite - NO ₃ +NO ₂ 1 2 3 4 5 6 7 8 9 10 GA Kjeldahl Nitrogen - KN 1 2 3 4 5 6 7 8 9 10 GA Total Phosphorus - TP 1 2 3 4 5 6 7 8 9 10 *FF - Field Filtered |

| | | | |
|------------------|--|--|-------------------------------------|
| Chain of Custody | Relinquished by Print Name: Micky Leonard EGLE & Org: EGLE Signature: <i>Ryan Mchinnick</i> | Received By Print Name: RM/COA & Org: EGLE Signature: <i>Ryan Mchinnick</i> | Date / Time 2/12/24 18:50 |
| | Print Name: RM/COA & Org: EGLE Signature: <i>Kirby Shane</i> | Print Name: RM/COA & Org: EGLE Signature: <i>Kirby Shane</i> | Date / Time 2/13/24 0712 |
| | Print Name: _____ | Print Name: _____ | Date / Time: _____ |