|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 6/13/2023  Muddy Creek  Chlorophyll, 1  \_\_\_\_\_\_mL |  | 6/13/2023  Muddy Creek  Chlorophyll, 2  \_\_\_\_\_\_mL |  | 6/13/2023  Muddy Creek  Chlorophyll, 3  \_\_\_\_\_\_mL |  | 6/13/2023  ODNR 4  Chlorophyll, 1  \_\_\_\_\_\_mL |  | 6/13/2023  ODNR 4  Chlorophyll, 2  \_\_\_\_\_\_mL |
|  |  |  |  |  |  |  |  |  |
| 6/13/2023  ODNR 4  Chlorophyll, 3  \_\_\_\_\_\_mL |  | 6/13/2023  ODNR 6  Chlorophyll, 1  \_\_\_\_\_\_mL |  | 6/13/2023  ODNR 6  Chlorophyll, 2  \_\_\_\_\_\_mL |  | 6/13/2023  ODNR 6  Chlorophyll, 3  \_\_\_\_\_\_mL |  | 6/13/2023  Bridge  Chlorophyll, 1  \_\_\_\_\_\_mL |
|  |  |  |  |  |  |  |  |  |
| 6/13/2023  Bridge  Chlorophyll, 2  \_\_\_\_\_\_mL |  | 6/13/2023  Bridge  Chlorophyll, 3  \_\_\_\_\_\_mL |  | 6/13/2023  ODNR 2  Chlorophyll, 1  \_\_\_\_\_\_mL |  | 6/13/2023  ODNR 2  Chlorophyll, 2  \_\_\_\_\_\_mL |  | 6/13/2023  ODNR 2  Chlorophyll, 3  \_\_\_\_\_\_mL |
|  |  |  |  |  |  |  |  |  |
| 6/13/2023  Buoy 2  Chlorophyll, 1  \_\_\_\_\_\_mL |  | 6/13/2023  Buoy 2  Chlorophyll, 2  \_\_\_\_\_\_mL |  | 6/13/2023  Buoy 2  Chlorophyll, 3  \_\_\_\_\_\_mL |  | 6/13/2023  EC 1163  Chlorophyll, 1  \_\_\_\_\_\_mL |  | 6/13/2023  EC 1163  Chlorophyll, 2  \_\_\_\_\_\_mL |
|  |  |  |  |  |  |  |  |  |
| 6/13/2023  EC 1163  Chlorophyll, 3  \_\_\_\_\_\_mL |  | 6/13/2023  ODNR 1  Chlorophyll, 1  \_\_\_\_\_\_mL |  | 6/13/2023  ODNR 1  Chlorophyll, 2  \_\_\_\_\_\_mL |  | 6/13/2023  ODNR 1  Chlorophyll, 3  \_\_\_\_\_\_mL |  | 6/13/2023  Causeway  Chlorophyll, 1  \_\_\_\_\_\_mL |
|  |  |  |  |  |  |  |  |  |
| 6/13/2023  Causeway  Chlorophyll, 2  \_\_\_\_\_\_mL |  | 6/13/2023  Causeway  Chlorophyll, 3  \_\_\_\_\_\_mL |  | 6/13/2023  Bells  Chlorophyll, 1  \_\_\_\_\_\_mL |  | 6/13/2023  Bells  Chlorophyll, 2  \_\_\_\_\_\_mL |  | 6/13/2023  Bells  Chlorophyll, 3  \_\_\_\_\_\_mL |
|  |  |  |  |  |  |  |  |  |
| 6/13/2023  Muddy Creek  Amber Bottle, 1 |  | 6/13/2023  Muddy Creek  Amber Bottle, 2 |  | 6/13/2023  Muddy Creek  Amber Bottle, 3 |  | 6/13/2023  ODNR 4  Amber Bottle, 1 |  | 6/13/2023  ODNR 4  Amber Bottle, 2 |
|  |  |  |  |  |  |  |  |  |
| 6/13/2023  ODNR 4  Amber Bottle, 3 |  | 6/13/2023  ODNR 6  Amber Bottle, 1 |  | 6/13/2023  ODNR 6  Amber Bottle, 2 |  | 6/13/2023  ODNR 6  Amber Bottle, 3 |  | 6/13/2023  Bridge  Amber Bottle, 1 |
|  |  |  |  |  |  |  |  |  |
| 6/13/2023  Bridge  Amber Bottle, 2 |  | 6/13/2023  Bridge  Amber Bottle, 3 |  | 6/13/2023  ODNR 2  Amber Bottle, 1 |  | 6/13/2023  ODNR 2  Amber Bottle, 2 |  | 6/13/2023  ODNR 2  Amber Bottle, 3 |
|  |  |  |  |  |  |  |  |  |
| 6/13/2023  Buoy 2  Amber Bottle, 1 |  | 6/13/2023  Buoy 2  Amber Bottle, 2 |  | 6/13/2023  Buoy 2  Amber Bottle, 3 |  | 6/13/2023  EC 1163  Amber Bottle, 1 |  | 6/13/2023  EC 1163  Amber Bottle, 2 |
|  |  |  |  |  |  |  |  |  |
| 6/13/2023  EC 1163  Amber Bottle, 3 |  | 6/13/2023  ODNR 1  Amber Bottle, 1 |  | 6/13/2023  ODNR 1  Amber Bottle, 2 |  | 6/13/2023  ODNR 1  Amber Bottle, 3 |  | 6/13/2023  Causeway  Amber Bottle, 1 |
|  |  |  |  |  |  |  |  |  |
| 6/13/2023  Causeway  Amber Bottle, 2 |  | 6/13/2023  Causeway  Amber Bottle, 3 |  | 6/13/2023  Bells  Amber Bottle, 1 |  | 6/13/2023  Bells  Amber Bottle, 2 |  | 6/13/2023  Bells  Amber Bottle, 3 |

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 6/13/2023  Muddy Creek  Total Nutrients, 1 |  | 6/13/2023  Muddy Creek  Total Nutrients, 2 |  | 6/13/2023  ODNR 4  Total Nutrients, 1 |  | 6/13/2023  ODNR 4  Total Nutrients, 2 |  | 6/13/2023  ODNR 6  Total Nutrients, 1 |
|  |  |  |  |  |  |  |  |  |
| 6/13/2023  ODNR 6  Total Nutrients, 2 |  | 6/13/2023  Bridge  Total Nutrients, 1 |  | 6/13/2023  Bridge  Total Nutrients, 2 |  | 6/13/2023  ODNR 2  Total Nutrients, 1 |  | 6/13/2023  ODNR 2  Total Nutrients, 2 |
|  |  |  |  |  |  |  |  |  |
| 6/13/2023  Buoy 2  Total Nutrients, 1 |  | 6/13/2023  Buoy 2  Total Nutrients, 2 |  | 6/13/2023  EC 1163  Total Nutrients, 1 |  | 6/13/2023  EC 1163  Total Nutrients, 2 |  | 6/13/2023  ODNR 1  Total Nutrients, 1 |
|  |  |  |  |  |  |  |  |  |
| 6/13/2023  ODNR 1  Total Nutrients, 2 |  | 6/13/2023  Causeway  Total Nutrients, 1 |  | 6/13/2023  Causeway  Total Nutrients, 2 |  | 6/13/2023  Bells  Total Nutrients, 1 |  | 6/13/2023  Bells  Total Nutrients, 2 |
|  |  |  |  |  |  |  |  |  |
| 6/13/2023  Muddy Creek  Dissolved Nutrients, 1 |  | 6/13/2023  Muddy Creek  Dissolved Nutrients, 2 |  | 6/13/2023  ODNR 4  Dissolved Nutrients, 1 |  | 6/13/2023  ODNR 4  Dissolved Nutrients, 2 |  | 6/13/2023  ODNR 6  Dissolved Nutrients, 1 |
|  |  |  |  |  |  |  |  |  |
| 6/13/2023  ODNR 6  Dissolved Nutrients, 2 |  | 6/13/2023  Bridge  Dissolved Nutrients, 1 |  | 6/13/2023  Bridge  Dissolved Nutrients, 2 |  | 6/13/2023  ODNR 2  Dissolved Nutrients, 1 |  | 6/13/2023  ODNR 2  Dissolved Nutrients, 2 |
|  |  |  |  |  |  |  |  |  |
| 6/13/2023  Buoy 2  Dissolved Nutrients, 1 |  | 6/13/2023  Buoy 2  Dissolved Nutrients, 2 |  | 6/13/2023  EC 1163  Dissolved Nutrients, 1 |  | 6/13/2023  EC 1163  Dissolved Nutrients, 2 |  | 6/13/2023  ODNR 1  Dissolved Nutrients, 1 |
|  |  |  |  |  |  |  |  |  |
| 6/13/2023  ODNR 1  Dissolved Nutrients, 2 |  | 6/13/2023  Causeway  Dissolved Nutrients, 1 |  | 6/13/2023  Causeway  Dissolved Nutrients, 2 |  | 6/13/2023  Bells  Dissolved Nutrients, 1 |  | 6/13/2023  Bells  Dissolved Nutrients, 2 |
|  |  |  |  |  |  |  |  |  |
| 6/13/2023  Muddy Creek  Total Toxins, 1 |  | 6/13/2023  Muddy Creek  Dissolved Toxins, 1 |  | 6/13/2023  ODNR 4  Total Toxins, 1 |  | 6/13/2023  ODNR 4  Dissolved Toxins, 1 |  | 6/13/2023  ODNR 6  Total Toxins, 1 |
|  |  |  |  |  |  |  |  |  |
| 6/13/2023  ODNR 6  Dissolved Toxins, 1 |  | 6/13/2023  Bridge  Total Toxins, 1 |  | 6/13/2023  Bridge  Dissolved Toxins, 1 |  | 6/13/2023  ODNR 2  Total Toxins, 1 |  | 6/13/2023  ODNR 2  Dissolved Toxins, 1 |
|  |  |  |  |  |  |  |  |  |
| 6/13/2023  Buoy 2  Total Toxins, 1 |  | 6/13/2023  Buoy 2  Dissolved Toxins, 1 |  | 6/13/2023  EC 1163  Total Toxins, 1 |  | 6/13/2023  EC 1163  Dissolved Toxins, 1 |  | 6/13/2023  ODNR 1  Total Toxins, 1 |
|  |  |  |  |  |  |  |  |  |
| 6/13/2023  ODNR 1  Dissolved Toxins, 1 |  | 6/13/2023  Causeway  Total Toxins, 1 |  | 6/13/2023  Causeway  Dissolved Toxins, 1 |  | 6/13/2023  Bells  Total Toxins, 1 |  | 6/13/2023  Bells  Dissolved Toxins, 1 |

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 6/13/2023  Muddy Creek  Sterivex, 1  \_\_\_\_\_\_mL filtered |  | 6/13/2023  Muddy Creek  Sterivex, 2  \_\_\_\_\_\_mL filtered |  | 6/13/2023  Buoy 2  Sterivex, 1  \_\_\_\_\_\_mL filtered |  | 6/13/2023  Buoy 2  Sterivex, 2  \_\_\_\_\_\_mL filtered |  | 6/13/2023  Causeway  Sterivex, 1  \_\_\_\_\_\_mL filtered |
|  |  |  |  |  |  |  |  |  |
| 6/13/2023  Causeway  Sterivex, 2  \_\_\_\_\_\_mL filtered |  | 6/13/2023  Bells  Sterivex, 1  \_\_\_\_\_\_mL filtered |  | 6/13/2023  Bells  Sterivex, 2  \_\_\_\_\_\_mL filtered |  | 6/13/2023  ODNR 4  Sterivex, 1  \_\_\_\_\_\_mL filtered |  | 6/13/2023  ODNR 4  Sterivex, 2  \_\_\_\_\_\_mL filtered |
|  |  |  |  |  |  |  |  |  |
| 6/13/2023  ODNR 4  Sterivex, 3  \_\_\_\_\_\_mL filtered |  | 6/13/2023  ODNR 1  Sterivex, 1  \_\_\_\_\_\_mL filtered |  | 6/13/2023  ODNR 1  Sterivex, 2  \_\_\_\_\_\_mL filtered |  | 6/13/2023  ODNR 1  Sterivex, 3  \_\_\_\_\_\_mL filtered |  | 6/13/2023  ODNR 6  Sterivex, 1  \_\_\_\_\_\_mL filtered |
|  |  |  |  |  |  |  |  |  |
| 6/13/2023  ODNR 6  Sterivex, 2  \_\_\_\_\_\_mL filtered |  | 6/13/2023  ODNR 6  Sterivex, 3  \_\_\_\_\_\_mL filtered |  | 6/13/2023  ODNR 2  Sterivex, 1  \_\_\_\_\_\_mL filtered |  | 6/13/2023  ODNR 2  Sterivex, 2  \_\_\_\_\_\_mL filtered |  | 6/13/2023  ODNR 2  Sterivex, 3  \_\_\_\_\_\_mL filtered |
|  |  |  |  |  |  |  |  |  |
| 6/13/2023  Bridge  Sterivex, 1  \_\_\_\_\_\_mL filtered |  | 6/13/2023  Bridge  Sterivex, 2  \_\_\_\_\_\_mL filtered |  | 6/13/2023  Bridge  Sterivex, 3  \_\_\_\_\_\_mL filtered |  | 6/13/2023  EC 1163  Sterivex, 1  \_\_\_\_\_\_mL filtered |  | 6/13/2023  EC 1163  Sterivex, 2  \_\_\_\_\_\_mL filtered |
|  |  |  |  |  |  |  |  |  |
| 6/13/2023  EC 1163  Sterivex, 3  \_\_\_\_\_\_mL filtered |  | 6/13/2023  Muddy Creek  Lugols sample, 1 |  | 6/13/2023  Muddy Creek  Lugols sample, 2 |  | 6/13/2023  Muddy Creek  Lugols sample, 3 |  | 6/13/2023  ODNR 4  Lugols sample, 1 |
|  |  |  |  |  |  |  |  |  |
| 6/13/2023  ODNR 4  Lugols sample, 2 |  | 6/13/2023  ODNR 4  Lugols sample, 3 |  | 6/13/2023  ODNR 6  Lugols sample, 1 |  | 6/13/2023  ODNR 6  Lugols sample, 2 |  | 6/13/2023  ODNR 6  Lugols sample, 3 |
|  |  |  |  |  |  |  |  |  |
| 6/13/2023  Bridge  Lugols sample, 1 |  | 6/13/2023  Bridge  Lugols sample, 2 |  | 6/13/2023  Bridge  Lugols sample, 3 |  | 6/13/2023  ODNR 2  Lugols sample, 1 |  | 6/13/2023  ODNR 2  Lugols sample, 2 |
|  |  |  |  |  |  |  |  |  |
| 6/13/2023  ODNR 2  Lugols sample, 3 |  | 6/13/2023  Buoy 2  Lugols sample, 1 |  | 6/13/2023  Buoy 2  Lugols sample, 2 |  | 6/13/2023  Buoy 2  Lugols sample, 3 |  | 6/13/2023  EC 1163  Lugols sample, 1 |
|  |  |  |  |  |  |  |  |  |
| 6/13/2023  EC 1163  Lugols sample, 2 |  | 6/13/2023  EC 1163  Lugols sample, 3 |  | 6/13/2023  ODNR 1  Lugols sample, 1 |  | 6/13/2023  ODNR 1  Lugols sample, 2 |  | 6/13/2023  ODNR 1  Lugols sample, 3 |
|  |  |  |  |  |  |  |  |  |
| 6/13/2023  Causeway  Lugols sample, 1 |  | 6/13/2023  Causeway  Lugols sample, 2 |  | 6/13/2023  Causeway  Lugols sample, 3 |  | 6/13/2023  Bells  Lugols sample, 1 |  | 6/13/2023  Bells  Lugols sample, 2 |
|  |  |  |  |  |  |  |  |  |
| 6/13/2023  Bells  Lugols sample, 3 |  | 6/13/2023  Muddy Creek  Phytoplankton tow |  | 6/13/2023  ODNR 4  Phytoplankton tow |  | 6/13/2023  ODNR 6  Phytoplankton tow |  | 6/13/2023  Bridge  Phytoplankton tow |

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 6/13/2023  ODNR 2  Phytoplankton tow |  | 6/13/2023  Buoy 2  Phytoplankton tow |  | 6/13/2023  EC 1163  Phytoplankton tow |  | 6/13/2023  ODNR 1  Phytoplankton tow |  | 6/13/2023  Causeway  Phytoplankton tow |
|  |  |  |  |  |  |  |  |  |
| 6/13/2023  Bells  Phytoplankton tow |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |