**LAKE KASHAGAWIGAMOG WATER TESTING**

Date: June 23rd, 2021

Time: 0845-1100

Air Temperature: 13C at 0900

Water Temp at control site: 20C

Secchi Disk Reading at Control site: 4M

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Site# | Site Location | Raw  Cloriform | Coliform  MPN  Per 100 ml  sample | Raw  Ecoli | EColi  MPN per 100ml  Sample |
| 1 | Drag River at Grass L |  | 19 |  | 13 |
| 2 | Bonnie view/Halimar |  | 3 |  | 3 |
| 3 | Wigamog |  | 5 |  | 3 |
| 4 | Marcus Beach |  | 11 |  | 3 |
| 5 | Soyers L. Bridge |  | 25 |  | 25 |
| 6 | Control site 130’ depth |  | 3 |  | 0 |
| 7 | Ingoldsby 200’ from bridge |  | 25 |  | 5 |
| 8 | Chateau Woodland |  | 33 |  | 0 |
| 9 | Drag River at Head Lake |  | 72 |  | 3 |
| 10 | Willow Beach |  | 28 |  | 25 |

COMMENTS: cloudy, cool, and overcast day. Water was choppy.

Readings of 1000 Plus for Coliform/or 100 Plus for Ecoli should be retested and if result verified – action should be taken as the water is unsafe for swimming