

Analysis Report

August 11, 2021

REPORT TO:

Bay Lake Improvement Association
Terry Coss
15387 83rd High Rd
Maple Grove MN 55311

INVOICE TO:

Bay Lake Improvement Association
Mark Feriancek
17288 Battle Point Rd
Deerwood MN 56444

Date Rcvd-Brnd: 7/30/2021
Time Rcvd-Brnd: 12:48

Sampled By: AW Research - Sarah
Sample Type: SW
Recv Temp°C: 12.1 on ice

LOCATION:
July Samples

| SITE / ANALYTE | Sample Date/Time | Analyzed Value | Units | Reporting Limit | Analytical Method | Analysis Date/Time | Analyst | Code # |
|--|-------------------|----------------|--------|-----------------|-------------------|--------------------|---------|--------|
| 205 | 7/30/2021 @ 10:57 | | | | | | | |
| Chlorophyll a, Corrected for Pheophytin-NA | | 1.6 | ug/L | 1 | SM 10200 H | 8/6/21 08:48 | CJS | 050028 |
| Secchi Depth | | 6.1 | Meters | | SECCHI DEPTH | 7/30/21 10:57 | SF | 050028 |
| Total Phosphorus | | 0.012 | mg/L | 0.005 | EPA 365.3 | 8/2/21 11:43 | CJS | 050028 |
| 203 | 7/30/2021 @ 11:19 | | | | | | | |
| Chlorophyll a, Corrected for Pheophytin-NA | | 1.6 | ug/L | 1 | SM 10200 H | 8/6/21 08:48 | CJS | 050029 |
| Secchi Depth | | 6.71 | Meters | | SECCHI DEPTH | 7/30/21 11:19 | SF | 050029 |
| Total Phosphorus | | 0.013 | mg/L | 0.005 | EPA 365.3 | 8/2/21 11:43 | CJS | 050029 |
| 206 | 7/30/2021 @ 11:40 | | | | | | | |
| Chlorophyll a, Corrected for Pheophytin-NA | | 1.1 | ug/L | 1 | SM 10200 H | 8/6/21 08:48 | CJS | 050030 |
| Secchi Depth | | 6.4 | Meters | | SECCHI DEPTH | 7/30/21 11:40 | SF | 050030 |
| Total Phosphorus | | 0.012 | mg/L | 0.005 | EPA 365.3 | 8/4/21 09:38 | CJS | 050030 |
| 201 | 7/30/2021 @ 11:58 | | | | | | | |
| Chlorophyll a, Corrected for Pheophytin-NA | | 1.6 | ug/L | 1 | SM 10200 H | 8/6/21 08:48 | CJS | 050031 |
| Secchi Depth | | 5.79 | Meters | | SECCHI DEPTH | 7/30/21 11:58 | SF | 050031 |
| Total Phosphorus | | 0.014 | mg/L | 0.005 | EPA 365.3 | 8/4/21 09:38 | CJS | 050031 |



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Approved By:



Date Approved: 8/11/2021

Sara Ahlers, Laboratory Director

A.W. Research Laboratories, Inc. is accredited by the MNELAP and follows approved methods and procedures. MN State Laboratory ID: 027-035-135 and EPA Lab Code: MN00098. All data generated using non-accredited methods noted as -NC, and all analytes for which accreditation is unavailable -NA. The results above relate only to the samples tested. This report must not be reproduced, except in full, without the written approval of the laboratory. We appreciate your feedback, please email us at awlab@awlab.com with questions or comments. Thank you!

~End of Analysis Report~

