

LMS Service Report

Site Name: Lower Longwood Lake

Date: 8/18/2023

Signature:

Email: ggslockett@gmail.com, fishonforty@yahoo.com, longwoodlakecabinoowners@gmail.com

Description of Work

Waterbody

Lower Longwood Lake

Secchi (feet)

4

Dissolved Oxygen (ppm)

8

Posted Water Use Rescriptions

Temp(F)

81

PH

7

Hardness

105

☒ Yes ☐ No

Type of Service

☐ Survey ☒ Treatment ☐ Fountain Service ☐ WQ Sample Service ☐ Other Service

Species Treated

Planktonic, Eurasian Milfoil

Comments

Surveyed the waterbody, observed the moderate growth of planktonic algae present in the water column. Applied algicides to the waterbody for control of planktonic algal bloom.

Applied additional aquatic herbicide for the control of the nuisance growth of filamentous algae-Lyngbya in the coves and along the shorelines.

Spoke with Mike concerning management and treatments.

LMS will return for further management.

Overall Condition: Very Good

Aquatic Algae Present

Planktonic
Filamentous

Aquatic Plants Present

Service Image

LMS Service Report

Site Name: Lower Longwood Lake

Signature:

Date: 8/18/2023

Email: ggslockett@gmail.com, fishonforty@yahoo.com, longwoodlakecabinoowners@gmail.com

Observed Aquatic Plants & Algae



Filamentous



Planktonic