

LMS Service Report

Site Name: Lower Longwood Lake

Date: 4/17/2024

Signature:

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

Description of Work

Waterbody

Lower Longwood Lake

Secchi (feet)

5

Dissolved Oxygen (ppm)

11

Posted Water Use Rescriptions

Temp(F)

58

PH

6.5

Hardness

100

☐ Yes ☐ No

Type of Service

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

Species Treated

Comments

Surveyed the lake, observed the growth of Curly Leaf Pondweed throughout the water body. Population densities minor. Treatment for aquatic plants will occur when water temperatures have reached mid 60s and plant densities have reached optimal heights for proper increased surface area and contact with control products. No Treatment required at this time plant density still very low in spring algae, beneficial for the fisheries.

Spoke with resident concerning management.
LMS will return for further management.

Aquatic Algae Present

Filamentous

Aquatic Plants Present

Curly Leaf Pondweed
Eurasian Milfoil

Service Image

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Observed Aquatic Plants & Algae
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Eurasian Milfoil



Curly Leaf Pondweed



Filamentous