

## LMS Service Report

Site Name: Lower Longwood Lake

Date: 7/22/2026

Signature:

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

### Description of Work

Waterbody

Lower Longwood Lake

Secchi (feet)

4

Dissolved Oxygen (ppm)

8

Posted Water Use Rescriptions

Temp(F)

82

PH

6.8

Hardness

90

☒ Yes ☐ No

Type of Service

☐ Survey

☒ Treatment

☐ Fountain Service

☐ WQ Sample Service

☒ Other Service

Species Treated

Filamentous

#### Comments

Surveyed the lake: Observed no significant growth of targeted rooted aquatic vegetation present at this time. Past treatments for the nuisance vegetation has controlled the targeted populations. Observed the growth of algae along the power lines, shoreline and cove. Applied algaecides to the cove for control of filamentous algae. LMS will return for treatment of the algae populations in other portions of the lake. Boat ramp has washed out and access is denied due to wash out from recent heavy rains. Please improve boat ramp and notify when ramp has been corrected., LMS will return to treatment.  
LMS will return for further management: spoke with Mike Rowe and resident concerning boat ramp and lake management.  
Overall Condition: Very Good

#### Aquatic Algae Present

#### Aquatic Plants Present

Lyngbya

#### Service Image



## LMS Service Report

Site Name: Lower Longwood Lake

Signature:

Date: 7/22/2026

Email: [ggslockett@gmail.com](mailto:ggslockett@gmail.com),  
[fishonforty@yahoo.com](mailto:fishonforty@yahoo.com),  
[longwoodlakecabinowners@gmail.com](mailto:longwoodlakecabinowners@gmail.com).

|                                            |
|--------------------------------------------|
| <b>Observed Aquatic Plants &amp; Algae</b> |
|--------------------------------------------|



Lyngbya