

## Survey Report

### Survey Information

Site Name: High Crest
Date: September 22, 2020
Biologist: Jeff Horn
Survey Method: airboat

### Water Quality

Alkalinity (mg/l) <small>[Range: 20-200 ml]</small>	Dissolved Oxygen (ppm) <small>[Desirable Range: 6-10 ppm]</small>	Secchi/Clarity (ft) <small>[Higher=Better]</small>	pH (SU) <small>[Range: 6.5-8.5 SU]</small>	Temp. (°F) <small>[Seasonal Range: 41-86°]</small>
80	8	4	7.5	53.6

Note: Typical ranges are provided unless otherwise noted. Normal readings may be within, above or below typical ranges. Fluctuations from normal readings may indicate a need for further analysis.

### Comments

The parameters have changed, with the plants in the lake looking the same as on the August 24<sup>th</sup> visit. Only trace amounts of algae observed. There was no treatment conducted on this visit.

#### Plant Density Key



None

Trace

Sparse

Moderate

Dense