

Water Quality Report

LCRS Board Meeting
2017-04-13

LAKEWATCH Data

- Last uploaded data from this winter
- Overall Quality – December 16, 2016
 - higher is better
 - **GOOD** 44
 - Last report (from July 2016) 38
 - Average for December 46
 - Last year same time 47
 - 2014 same time no data
 - Range 18 - 52

LAKEWATCH Data

- Phosphorus – December 16, 2016
- (*lower is better*) units are $\mu\text{g/L}$
 - oligotrophic 11
 - Average for December 19
 - 2015 same time 15
 - 2014 same time no data

LAKEWATCH Data

- Nitrogen – December 16, 2016

- (*lower is better*) units are $\mu\text{g/L}$

- mesotrophic 480
- Average for December 869
- 2015 same time 593
- 2014 same time no data

LAKEWATCH Data

- Secchi Depth – December 16, 2016
 - visibility (*higher is better*)
 - units are feet
 - Eutrophic 7.3
 - Average for December 6.8
 - 2015 same time 6.7
 - 2014 same time no data