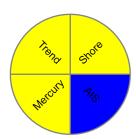
# **GREAT AVERILL** - data through 2020

### Learn How Lakes Are Scored



Lake Area: 835 acres

Basin Lake Area Ratio:

Max Depth: 32.9 meters

Mean Spring TP: 7.1 ug/L

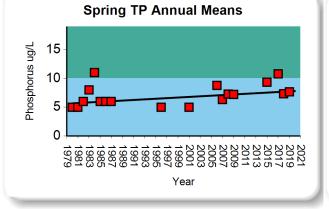
Mean Summer TP: 5.5 ug/L

Mean Summer Chla: 3.2 ug/L

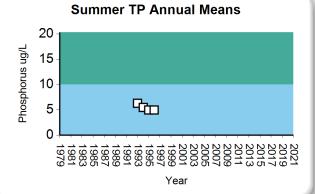
Mean Summer Secchi: 5.3 meters

Hypereutrophic Eutrophic Mesotrophic Oligotrophic

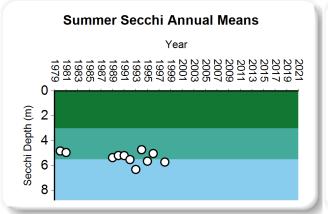
## Spring TP Trend: p = 0.026 | CV = 27 Significantly increasing



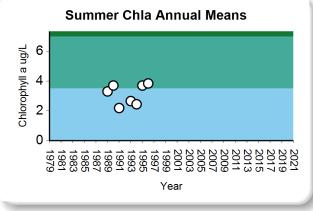
## Summer TP Trend: p = n/a | CV = Insufficient Data



#### Summer Secchi Trend: p = 0.2971 | CV = 9 Stable



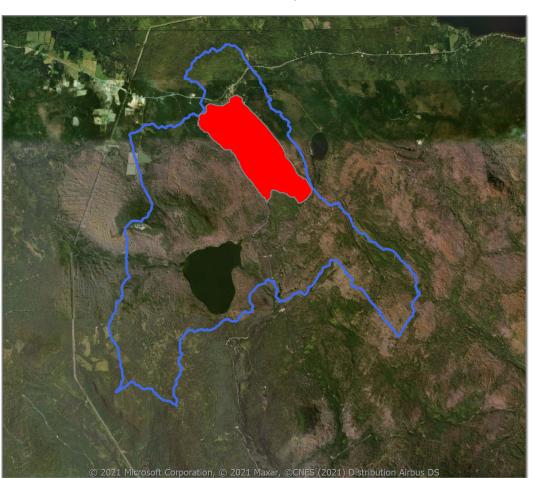
#### Summer Chla Trend: p = 0.4442 | CV = 18 Stable



### **Trend Score:**

WQ Standards Status: Altered

Watershed Score: Minimally Disturbed



### Stresses / Impairments

Altered -- Flow alteration

Stressed -- pH