



## Graphs for the 2013 Sampling Season

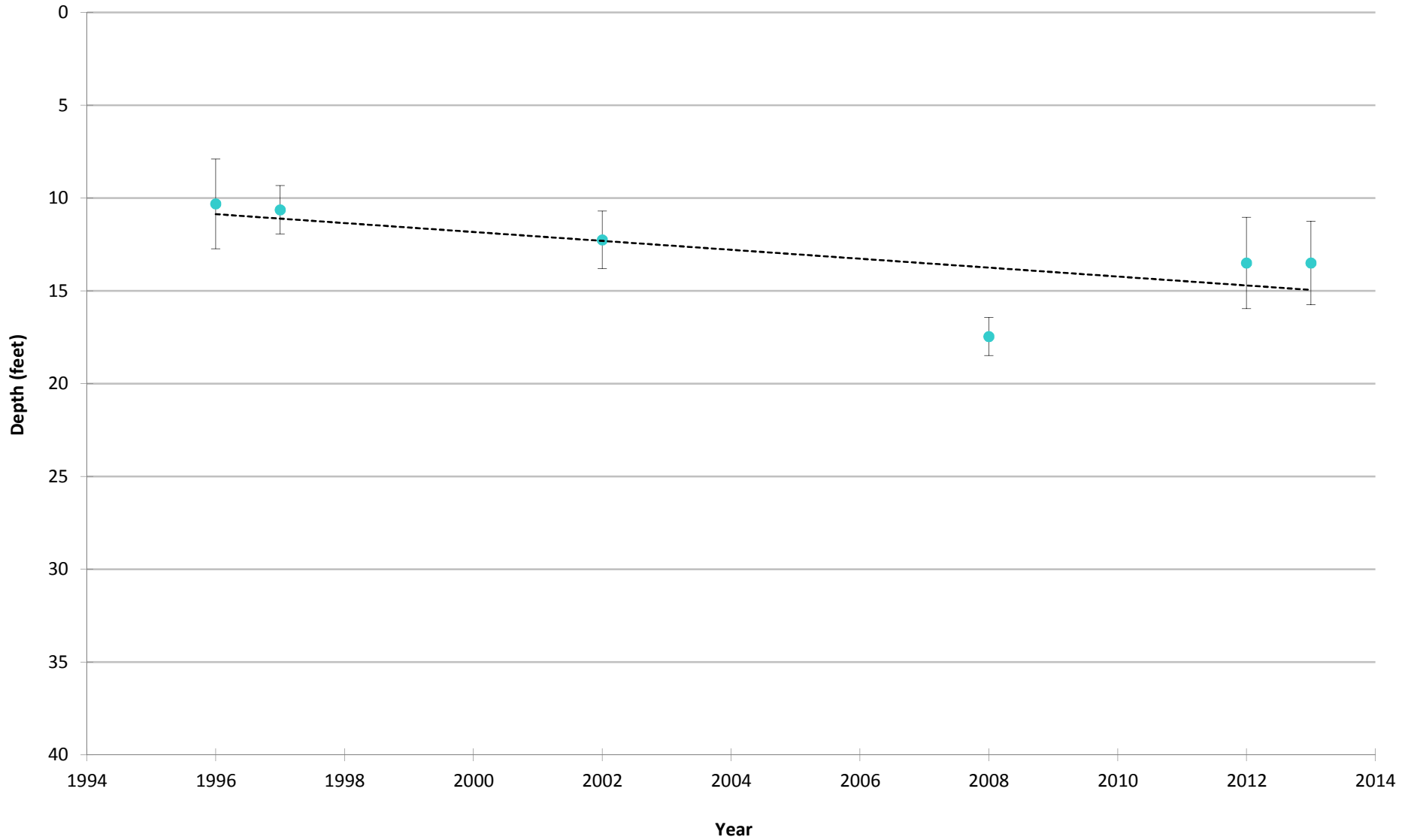
- Secchi Disk Transparency
- Summer Phosphorus
- Chlorophyll-a
- Dissolved Oxygen/Temperature

### **Please Note!**

- Graphs are only made for lakes that are enrolled for the parameters above, have paid, and have collected enough data during the 2013 field season.
- 8 Secchi disk measurements and 3 chlorophyll measurements are needed to properly summarize these parameters.
- Several years of data are required before a graph is made for a lake. If this is the first or second year you have been enrolled, you will not have a graph.
- The exception to this is dissolved oxygen. All participants in the dissolved oxygen parameter will get dissolved oxygen/temperature graphs.
- If you believe anything to be in error or are expecting graphs for a parameter and do not receive them, please email Paul Steen, [psteen@hrwc.org](mailto:psteen@hrwc.org). Please no phone calls due to high traffic concerns, and please do not email or call Jean Roth on this issue.

COOPERATIVE LAKES MONITORING PROGRAM  
SUMMER MEAN TRANSPARENCY

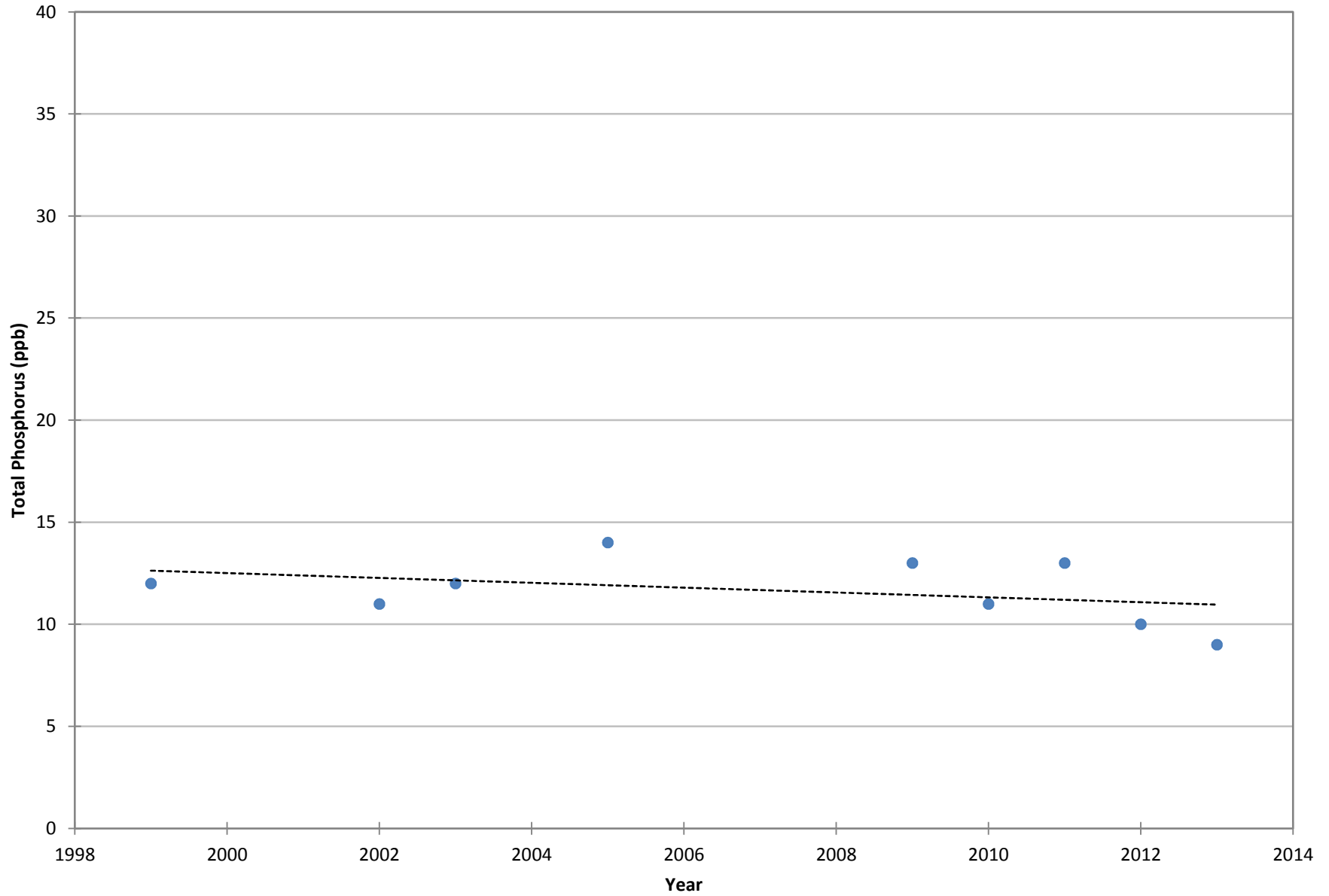
**Chemung Lake (Livingston Co.), 470597**



Vertical bars indicate standard deviation

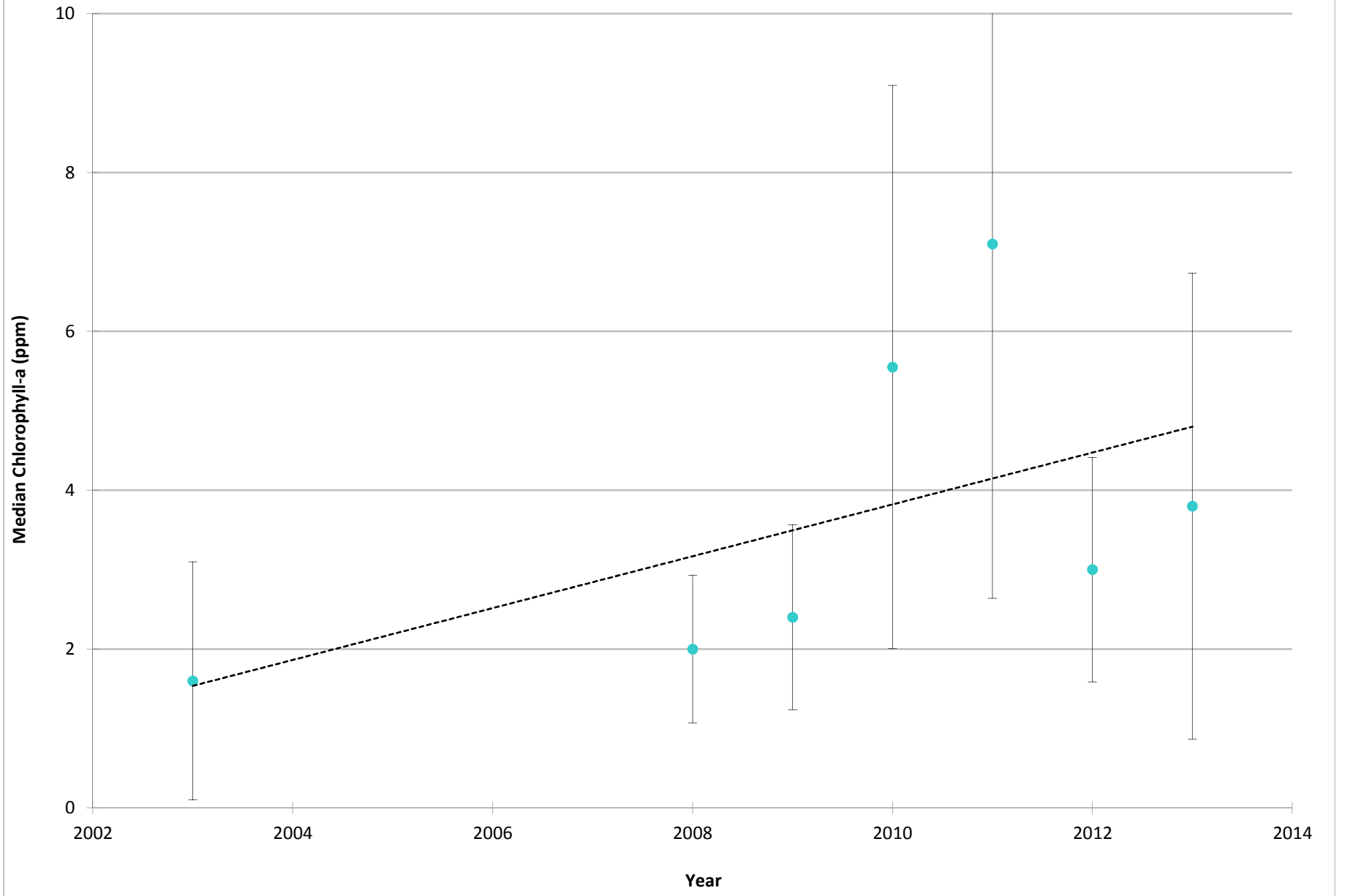
COOPERATIVE LAKES MONITORING PROGRAM  
SUMMER TOTAL PHOSPHORUS

**Chemung Lake (Livingston Co.), 470597**



COOPERATIVE LAKES MONITORING PROGRAM  
SUMMER MEDIAN CHLOROPHYLL-A

**Chemung Lake (Livingston Co.), 470597**



Vertical bars indicate standard deviation