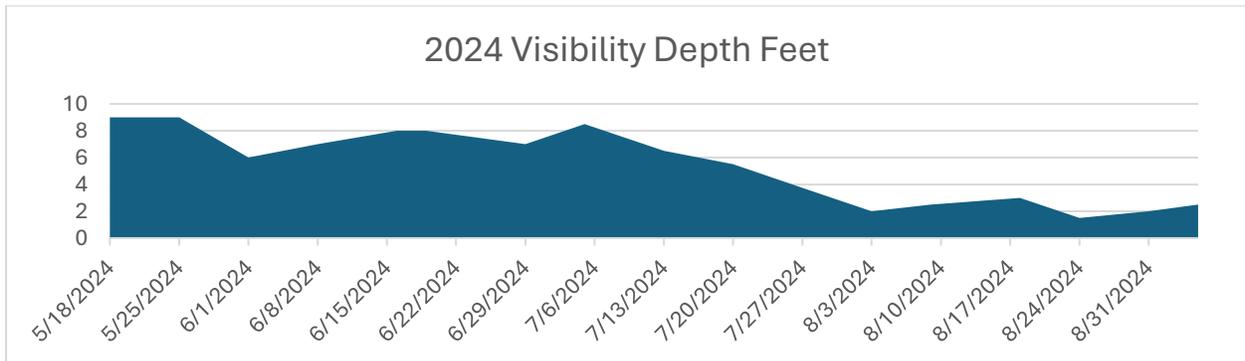
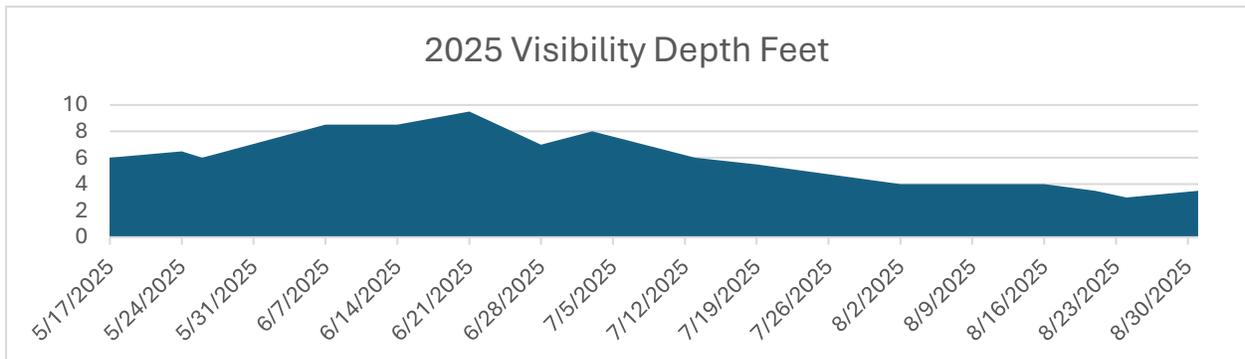


2025 VAN ETTEN CMLP LAKE WATER QUALITY

Adam Romatz, Lead Lake Monitor

SECCHI DISK CLARITY

Weekly clarity sampling started in mid-May and the average of the weekly sampling readings this year is 5.7ft, which compares to an average of 5.4 in 2024 and 6.2 ft over the past 10 years. Below are graphs to demonstrate the fluctuations of depth over time in the past two years with 2025 while starting lower was more consistent with improved clarity through August. After the final SECCHI disk sample during the week of Sept 14-20 the results will be uploaded into the MiCorps Data Exchange.



PHOSPHOROUS TESTING

The results of the phosphorus sampling for this year will be available later this fall.

CHLOROPHYLL A TESTING

The results of Chlorophyll sampling for this year will be available later this fall

PLANS FOR NEXT YEAR

We will be participating in the CLMP monitoring program again next year.

This is our 37th year of participation in the program, the results of all the sampling from year 1986 can be found at the www.micorps.net website under "Data Exchange-View Data."
