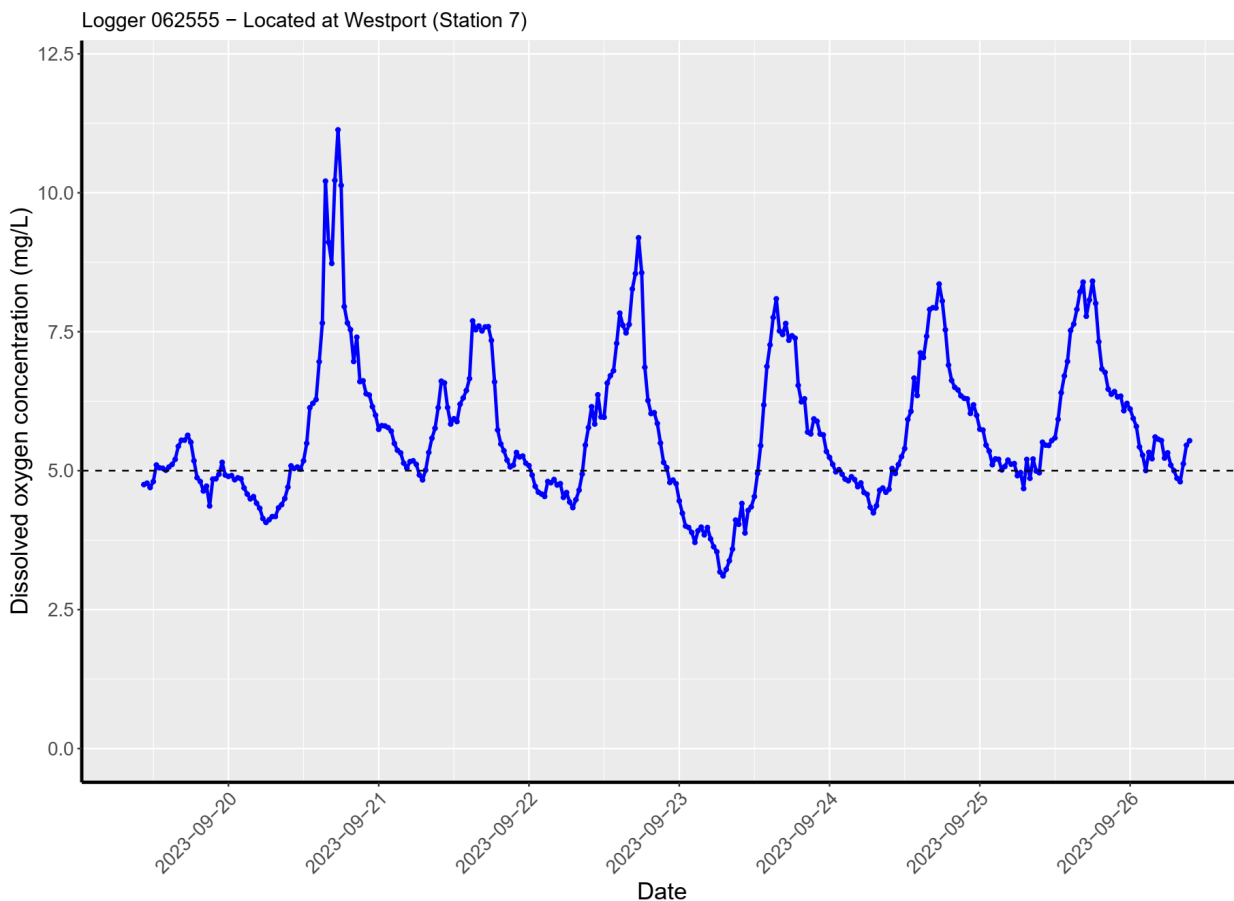
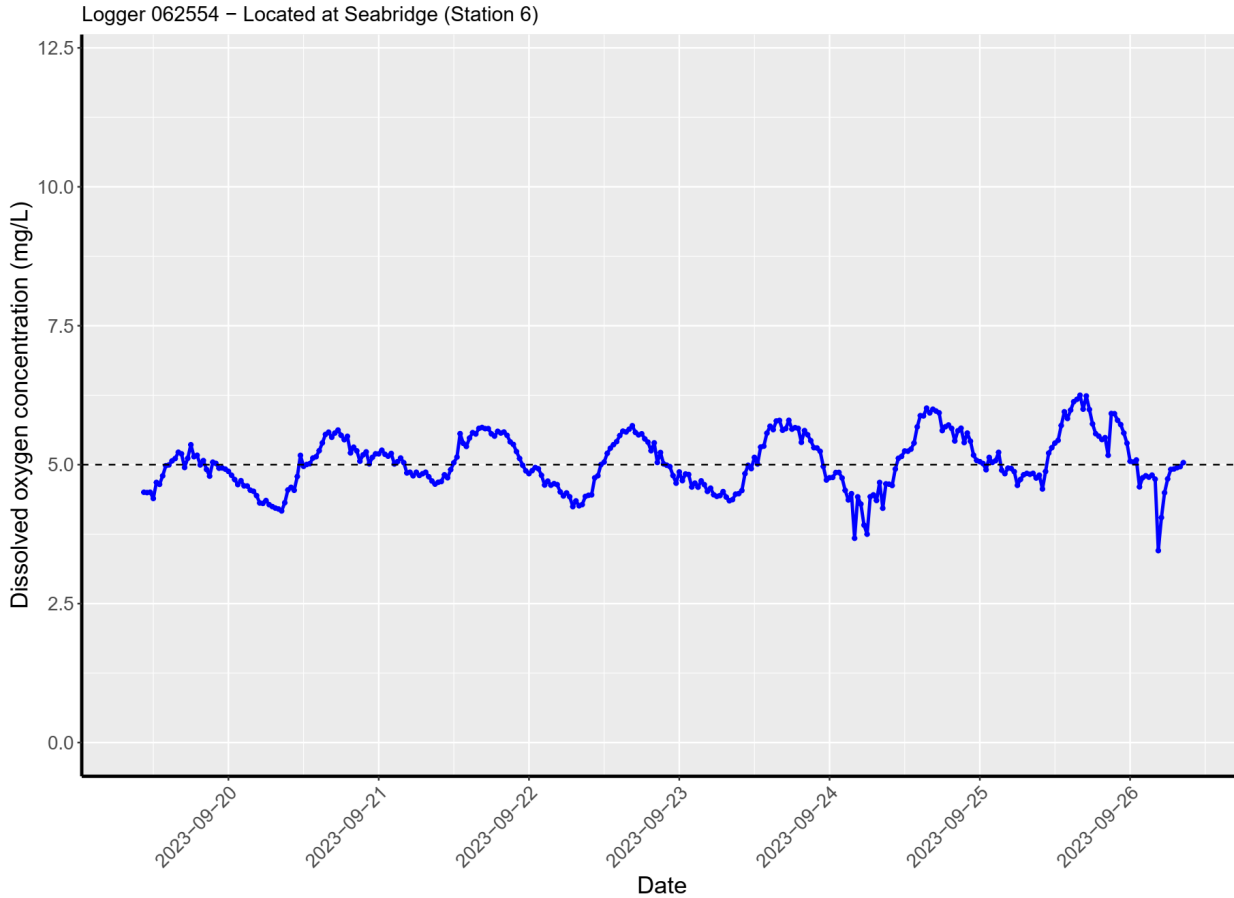


**CHANNEL ISLANDS HARBOR WATER QUALITY:  
REMOTE SENSOR DATA – 9/19/23 THROUGH 9/26/23**

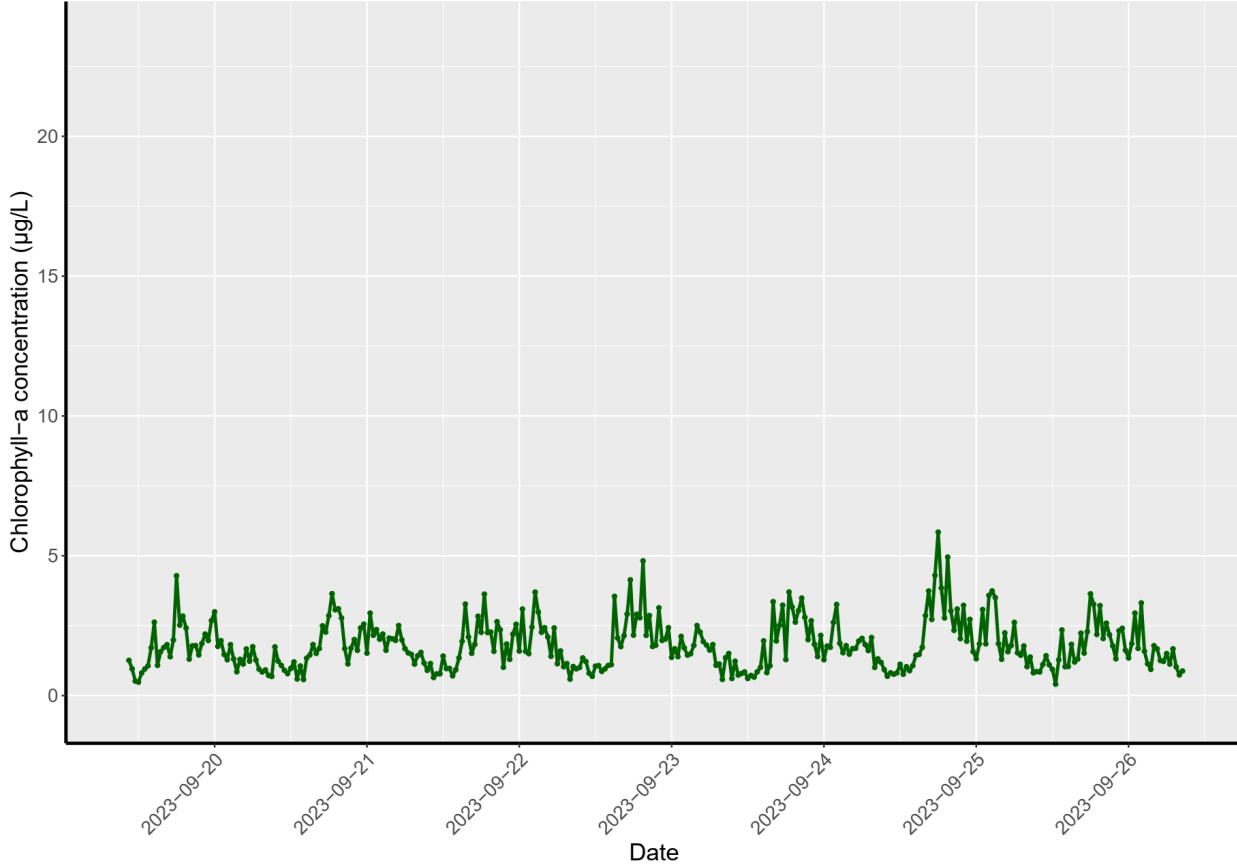
Below is the weekly remote sensor data from 9/19/23 to 9/26/23. Dissolved oxygen (DO; in blue; Black dashed line indicates 5 mg/L) went below 5 mg/L for periods of hours at both stations, especially at Seabridge (station 6). Chlorophyll concentrations (a proxy for microscopic algal biomass, in green) were acceptable at both stations with normal daily oscillations observed.

The City of Oxnard and Aquatic Bioassay & Consulting will continue to monitor the sensors in the area.



# CHANNEL ISLANDS HARBOR WATER QUALITY: REMOTE SENSOR DATA – 9/19/23 THROUGH 9/26/23

Logger 062554 – Located at Seabridge (Station 6)



Logger 062555 – Located at Westport (Station 7)

