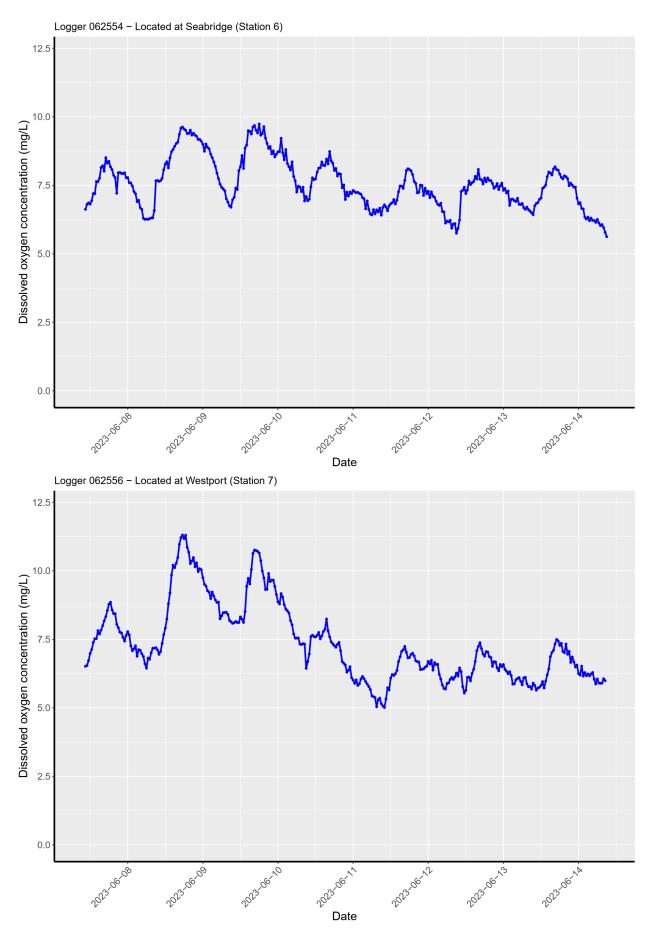


## CHANNEL ISLANDS HARBOR WATER QUALITY: REMOTE SENSOR DATA – 6/7/23 THROUGH 6/14/23

Below is the weekly remote sensor data from 6/7/23 to 6/14/23. Dissolved oxygen (DO; in blue) and chlorophyll concentrations (a proxy for microscopic algal biomass, in green) were acceptable at both stations with normal daily oscillations observed. Spikes of chlorophyll concentrations (> 40  $\mu$ g/L) observed at station 6 is likely artifactual. Chlorophyll concentration > 100  $\mu$ g/L was removed as it was also likely artifactual (gap in chlorophyll data at station 6 at the start of the week).

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 – 6/7/23 THROUGH 6/14/23

