CHANNEL ISLANDS HARBOR WATER QUALITY: CALIFORNIA CHANNEL ISLANDS HARBOR WATER QUALITY: REMOTE SENSOR DATA – 10/19/22 THROUGH 10/26/22

Below is the weekly remote sensor data from 10/19/22 to 10/26/22. Dissolved oxygen concentrations (DO; in blue) were acceptable at both stations. Chlorophyll concentrations (a proxy for microscopic algal biomass, in green) were low at both stations with normal daily oscillations observed. The spikes of chlorophyll observed midweek at Westport (station 7) may be due to interference from drifting macroalgae.

Loggers at both stations were retrieved on 10/26/22, concluding their deployment for the year of 2022.

