





**Notes/Observations:**

**Station Characteristics: (Circle One)**

Upper Estuary	Lower estuary
Mid Estuary	Coastal Ocean

**Substrate Type**

**Temp/Salinity Method**

**Sonde Make/Model**

**Date of last sonde calibration**

RELINQUISHED BY: (SIGNATURE)      Date/Time

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RECEIVED BY: (SIGNATURE)      Date/Time

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Temp/salinity method:  
e.g., sonde, multi-parameter sonde, thermometer, refractometer

Substrate Type:  
e.g., Sand, Mud, Rock, Algae, Unknown

Sonde Make/Model:  
e.g., YSI EXO 2, Eureka Manta, Hydrolab

Current Weather:  
e.g., Partly cloudy, mostly sunny, rain, fog

Sea State:  
e.g., 0= Calm-Glassy (0 meters)  
1= Calm- Rippled (0-0.1 meters)  
2= Smooth- Wavelet (0.1-0.5 meters; 0.33 -1.65 feet)  
3= Slight (0.5-1.25 meters; 1.65 - 4.125 feet)  
4= Moderate (1.25-2.5 meters; 4.125-8+feet)