

**Baywatchers**  
**Citizen Water Quality Monitoring Program – Water Sampling Data Sheet 2024**  
 General Conditions

	Station ID _____	Embayment _____	
	Sample Date _____	Volunteers Name _____	
	Beaufort Scale (Force # 0-12) _____		
	E/F Ebb (outgoing) or Flood (incoming) Tide _____	Time of nearest LOW tide _____ am/pm (Refer to your table)	
# _____	Weather Conditions: (choose 1)	1 Cloudless	2 Pt. Cloudy    3 Overcast
		4 Fog/Haze	5 Drizzle        6 Intermit. Rain
		7 Rain	8 Snow
# _____	24 hour Precipitation (choose one)	1 None	2 Light        3 Heavy
	Wind direction (ie. SE, NW) _____		
	(meter) Secchi disk depth (draw a line --- if you can see the disk on the bottom) _____		
	(meter) Total water depth at station _____ - $\frac{.30}{30 \text{ cm}}$ = _____		
		Total depth	Bottom collection depth
Other observations Please continue comments on back			

**Depth Specific Parameters**

	<b>SURFACE</b> 15cm below surface		Replicate Duplicate	<b>BOTTOM</b> 30cm up from bottom		Replicate Duplicate
Collection Time (6-9am)						
Sample collection depth		meters			meters	
Bay Water Temperature		°C			°C	
Count # of Reagent drops		#			#	
Drops divided by 2 (Dissolved Oxygen)		ppm			ppm	
Hydrometer Reading	1.0			1.0		
Graduated Cylinder Temperature		°C			°C	
Salinity		ppt			ppt	

Please check over the data sheet and then mail to: **Baywatchers, 114 Front Street, New Bedford, MA 02740**  
 Or, take clear digital photo of datasheet and email to – [williams@savebuzzardsbay.org](mailto:williams@savebuzzardsbay.org)