

# CHESAPEAKE WATER WATCH

## *Data Sheet*

<b>!!!MOST IMPORTANT!!!</b> GPS Location & Suggested Name for Sample Location	Latitude and Longitude		Sample Name		
	Date and Time Collected		EX: initials of body of water_unique name_your initials <b>Name and Email of Sample Collector</b>		
<b>What was the percent cloud cover when collecting?</b> (Circle one)	Clear 0-5%	Mostly Clear 25%	Partly Cloudy 50%	Mostly Cloudy 75%	Cloudy 90-100%
<b>What was the wind like?</b> (Circle one)	Calm	Light to Breezy	Breezy	Windy	Strong Winds
<b>How were the waves?</b> (Circle one)	Completely Calm	Ripples to small wavelets	Few whitecaps	Frequent whitecaps	Many whitecaps
<b>What was the air temperature?</b>					
<b>Did you notice submerged aquatic vegetation (SAV), also known as "seaweed" growing in the surrounding area?</b>	Yes	No			

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INSTRUMENT ID: \_\_\_\_\_  
(LAB USE ONLY)

DATE: \_\_\_\_\_

TIME ANALYZED: \_\_\_\_\_

PERSON ANALYZING: \_\_\_\_\_

	BLANK	1	2	3	
<b>HydroColor Readings</b> (Optional)					
<b>Aquafluor In Vivo Chlorophyll Reading</b> (Lab Use Only)					
<b>Aquafluor CDOM Reading</b> (Lab Use Only)					
<b>Turbidity Reading</b> (Lab Use Only)					
<b>Secchi Disk Readings</b> (Optional)					
<b>Notes</b> (Was there anything about your collection site that could have affected the sample? An example would be if you sampled near a busy boat ramp)					