

## Florida LAKEWATCH Saline Data Sheet

Lake Name: \_\_\_\_\_ County: \_\_\_\_\_

Sampler: \_\_\_\_\_

Phone:(     ) \_\_\_\_\_ Date: \_\_\_\_\_

Yes\_\_\_ No\_\_\_: Surface Water Collected for Total Phosphorus and Total Nitrogen.

Yes\_\_\_ No\_\_\_: Surface Water Collected for Chlorophyll and Filtered Within 48 Hours.

Yes\_\_\_ No\_\_\_: Secchi Depth Reading Taken.

### Secchi Disc Measurements:

- For **Secchi depth** and **water depth** measurements, please indicate the number of feet and then estimate and circle the appropriate fraction, if needed.
- If your **disc is visible on the bottom** write **B**, If your **disc disappears in the weeds** write **W**, in the **vanishing point** column and the **depth** at which your disc disappears.

Vanishing Point	Sun Code Number	Sun Code Key <i>Use the codes from below to fill in the Sun Code Number column.</i>	Water Depth	Time
Sta 1     ft. 1/4 1/2 3/4		1 = full sun	ft. 1/4 1/2 3/4	
Sta 2     ft. 1/4 1/2 3/4		2 = haze over sun	ft. 1/4 1/2 3/4	
Sta 3     ft. 1/4 1/2 3/4		3 = thin cloud cover	ft. 1/4 1/2 3/4	
Sta 4     ft. 1/4 1/2 3/4		4 = medium cloud cover	ft. 1/4 1/2 3/4	
Sta 5     ft. 1/4 1/2 3/4		5 = heavy cloud cover	ft. 1/4 1/2 3/4	
Sta 6     ft. 1/4 1/2 3/4			ft. 1/4 1/2 3/4	
Sta 7     ft. 1/4 1/2 3/4			ft. 1/4 1/2 3/4	
Sta 8     ft. 1/4 1/2 3/4			ft. 1/4 1/2 3/4	
Sta 9     ft. 1/4 1/2 3/4			ft. 1/4 1/2 3/4	
Sta 10    ft. 1/4 1/2 3/4			ft. 1/4 1/2 3/4	

**DESCRIBE the amount and duration of any unique occurrences that have occurred within two weeks or so before your sampling date either in the coastal waters or on the local watershed:**

Tide: Please circle one in each column. Example: High and Falling.

<b>High</b>	<b>Falling</b>
<b>Low</b>	<b>Rising</b>

*Call LAKEWATCH (1-800-LAKEWAT) if you have any questions on how to get started.*