





## Mini-Secchi Disk Data Log

**Safety first**! Find a stable spot (dock or boat) where you can look into the water, away from sun reflections. Do not wear sunglasses when recording depth or water color.

Date: Location/Coordinates: Weather conditions:

Other observations:

- 1. Distance to Water (cm): \_\_\_\_\_
- 2. Distance to Re-appearance (cm): \_\_\_\_\_

## Quality Control (note if the following conditions occurred):

- The bottom was visible/the disk reached the bottom while I could still see it.
- I reached the end of the tape while I could still see the disk.
- I was not able to keep the disk going down at a straight angle.
  The estimated distance angle is: \_\_\_\_\_\_
- 3. (Distance to Re-appearance) (Distance to Water) = Secchi depth (cm)

\_\_\_\_\_cm - \_\_\_\_\_cm = \_\_\_\_\_cm









- 4. Forel-Ule number (1-21): \_\_\_\_\_
- 5. (Optional) Surface water color (Forel-Ule 1-21): \_\_\_\_\_
- 6. (Optional) pH value (1-14): \_\_\_\_\_