

CSLAP SAMPLING RECORD FORM

PLEASE PRINT LEGIBLY

SECTION 1 - GENERAL

LAKE NAME SITE# (IF APPLICABLE) COUNTY CSLAP ROUND# DATE

SAMPLER NAME(S) Sample Collection: _____

Secchi Readings: _____

NAMES OF OTHERS WHO ASSISTED TODAY (Note - A current CSLAP Waiver Form must be on file for each person)

SECTION 2 - SECCHI DEPTH & LAKE INFORMATION

SOUNDING DEPTH _____ meters

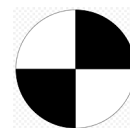
LAKE LEVEL ☐ High ☐ Normal ☐ Low

(The depth from the surface to the bottom of the lake at your sampling location)

READING 1: (Secchi disk lowered until it disappears) _____ meters On bottom? Yes ☐ No ☐

READING 2: (Secchi disk raised until it reappears) _____ meters On bottom? Yes ☐ No ☐

NOTE: The Secchi readings should never be deeper than the Sounding Depth!



SECTION 3 - SAMPLE TIME & TEMPERATURE

TIME (Military Preferred)

AM ☐

PM ☐

AIR TEMPERATURE

°C

WATER SAMPLING DEPTH

Surface Sample* _____ meters

Deep Sample (if applicable) _____ meters

* usually 1.5m
except in very
shallow lakes

WATER TEMPERATURE

Surface Sample _____ °C

Deep Sample _____ °C

SULFUR ODOR IN DEEP SAMPLE: If applicable, is there a sulfur odor in your deep sample? Yes ☐ No ☐

SECTION 4 - HARMFUL ALGAL BLOOM OBSERVATIONS (See HAB Reference Image Sheet)

CONDITIONS OBSERVED AT CSLAP SAMPLING SITE

(Report lakewide or shoreline blooms online using the
NYS DEC HABs Notification Page)

(Circle all that apply) A. Spilled Paint B. Pea Soup C. Streaks

D. Green Dots or Clumps E. Bubbling Scum F. Slight Green or Brown Tint

G. Duckweed or Watermeal (not a HAB) H. Other _____ I. No Bloom

SECTION 5 - WEATHER

CURRENT WEATHER CONDITIONS (circle)

WIND TODAY:

Calm

Moderate

Windy

SKY TODAY:

Clear

Partly Cloudy

Overcast

Rainy

PAST WEEK WEATHER CONDITIONS

WIND PAST WEEK:

Calm

Moderate

Windy

SKY PAST WEEK:

Clear

Partly Cloudy

Overcast

Rainy

UNUSUAL WEATHER CONDITIONS? (major storms, record temperatures, etc.) _____

SECTION 6 - Comments

Please describe unusual water quality issues, invasive species observations, and any management activities taking place on the lake (harvesting, aeration, herbicide applications, etc.). We encourage you to take a digital photograph of any unusual conditions, plants, etc. and email the photo to fola@nysfola.org. (Use back of page if more room is needed.)

_____ Initials