Suspicious Algal Bloom Sample Tracking Sheet



Lab Code:

Community Science Institute

www.communityscience.org

Volunteer Partnerships

Watershed Science

Online Public Database

Cayuga Lake Shoreline Survey Form and Certified Lab Chain of Custody

Suspicious Bloom Sampling and Tracking Procedure: A) Take at least two pictures of bloom: one close up to show bloom composition, one from far away to show bloom extent. Email pictures to habshotline@gmail.com. B) Collect sample in provided container or a glass substitute. Wear Gloves! Label with sample collector's name, zone#, GPS coordinates, date, time. C) Complete this chain-of-custody document for each sample. Information must match the information on the corresponding sample bottle and photos.

om was collected:
Time that bloom was collected:
Time that bloom sample was <u>observed</u> :
Bloom pictures have been emailed to habshotline@gmail.com
with the subject line: CYNOBACTERIA BLOOM PICTURES *zone#* *GPS coordinates/landmarks* *date* *time* EXP.
CYNOBACTERIA BLOOM PICTURES, zone 5, 42.6761 -76.7189,
<u>8/23/18, 1330</u>
If no ice is available, drive to CSI lab Refrigerate if sample is collected after business hours
stody Documentation
uished by Accepted by # Containers Temp upon receipt

Go to <u>www.database.communityscience.org</u> or <u>www.communityscience.org</u> to see test results and confirmed bloom locations.



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