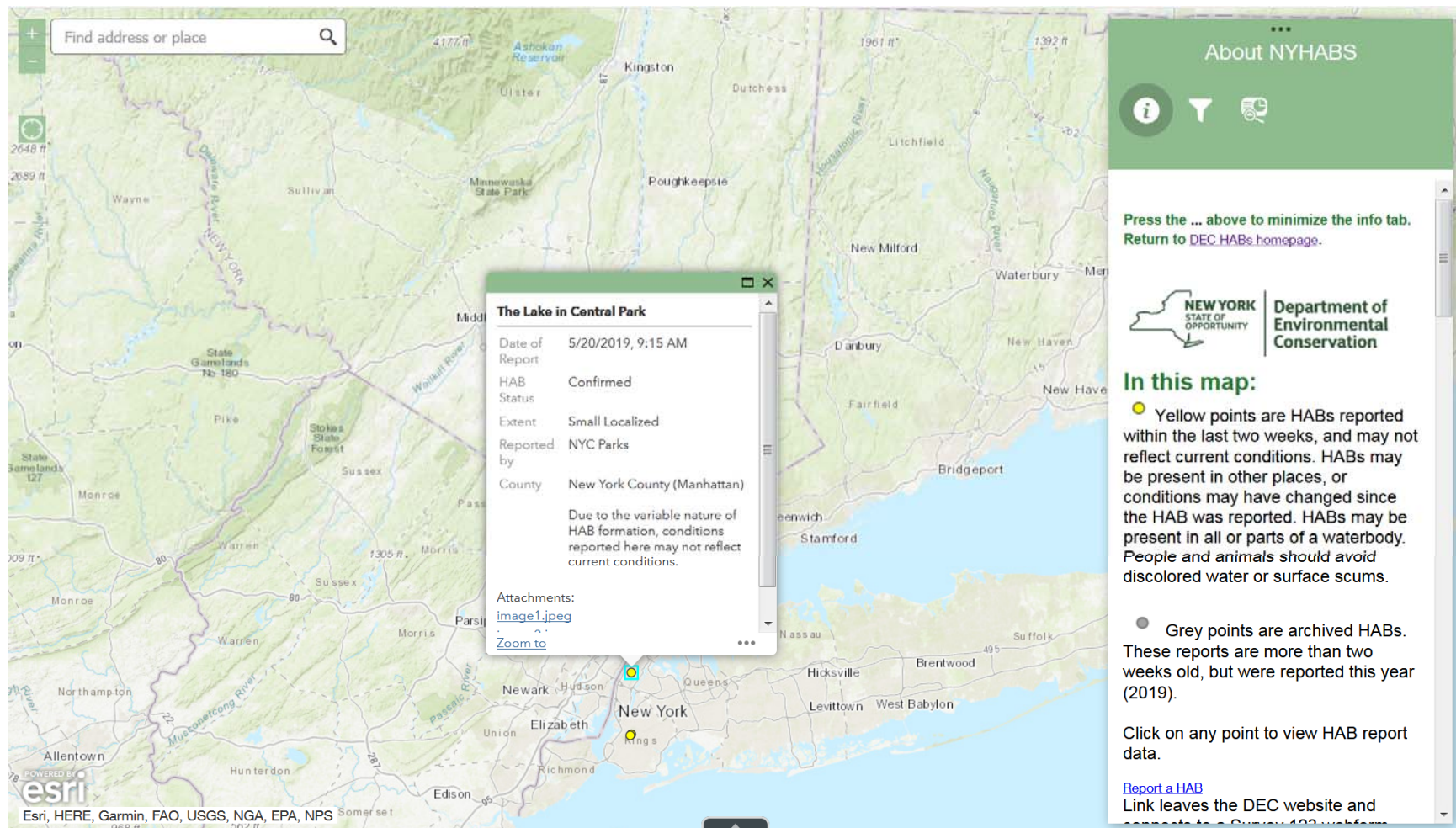


DEC tools

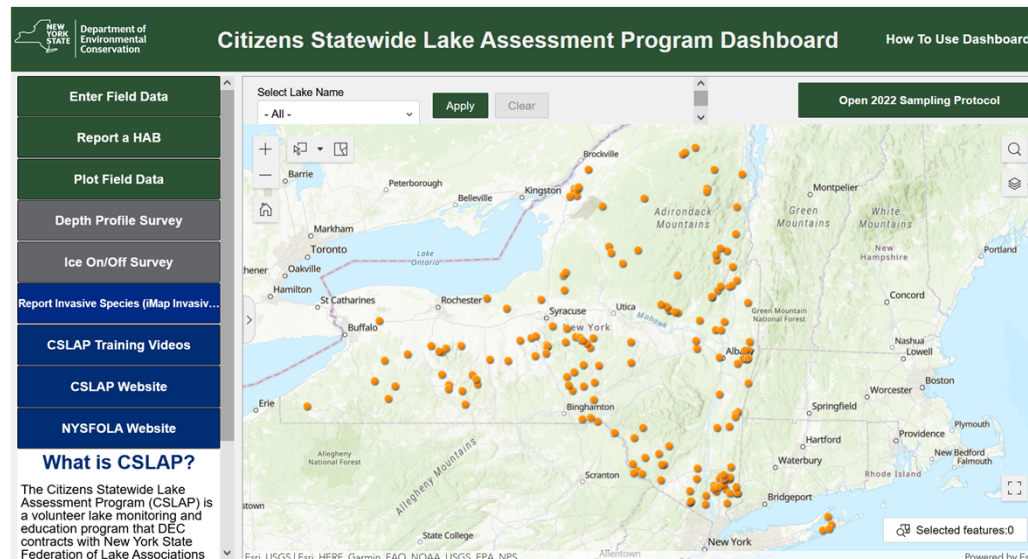
- HABs notification (from prior years)
- CSLAP dashboard = CSLAP_dashboard
 - CSLAP reports
 - CSLAP data entry
 - HABs data entry
- New contact info: CSLAPinfo@dec.ny.gov
- Webinar replay: NYSFOLA website www.nysfola.org
 - CSLAP “Protocol & Forms” page

HAB notification – on.ny.gov/nyhabs



New CSLAP dashboard

- Enter CSLAP round data (aka session data)
- Get annual CSLAP reports – all lakes
- In-season comparisons – current year
- 2021 reports will contain a link to all prior data



Lake Number

- Every lake in CSLAP has a unique number
- Number is assigned sequentially based on start date
 - Lake Waccabuc – 4, Lake Oscaleta – 205
 - If multiple sites on a lake, may have a decimal number: 92.1, 92.2
- Used to identify sample bottles
 - 22 (year) – 205 (lake number) – 01 (round number)
 - Round numbers 01 – 08 for shallow samples
 - Round numbers 11 – 18 for deep samples
- Use bottles in order! Bags are numbered with round

Lake Oscaleta 22-205-01

Lake Oscaleta 22-205-11

Enter Field Data

Report a HAB

Plot Field Data

Depth Profile Survey

Ice On/Off Survey

Report Invasive Species (iMap Invasiv...

CSLAP Training Videos

CSLAP Website

NYSFOLA Website

What is CSLAP?

The Citizens Statewide Lake Assessment Program (CSLAP) is a volunteer lake monitoring and education program that DEC contracts with New York State Federation of Lake Associations (NYSFOLA) to administer. CSLAP is one of the longest running...

In this map:

- Current CSLAP locations
- Recent reports
- Historical CSLAP lake characteristics, and sampling history

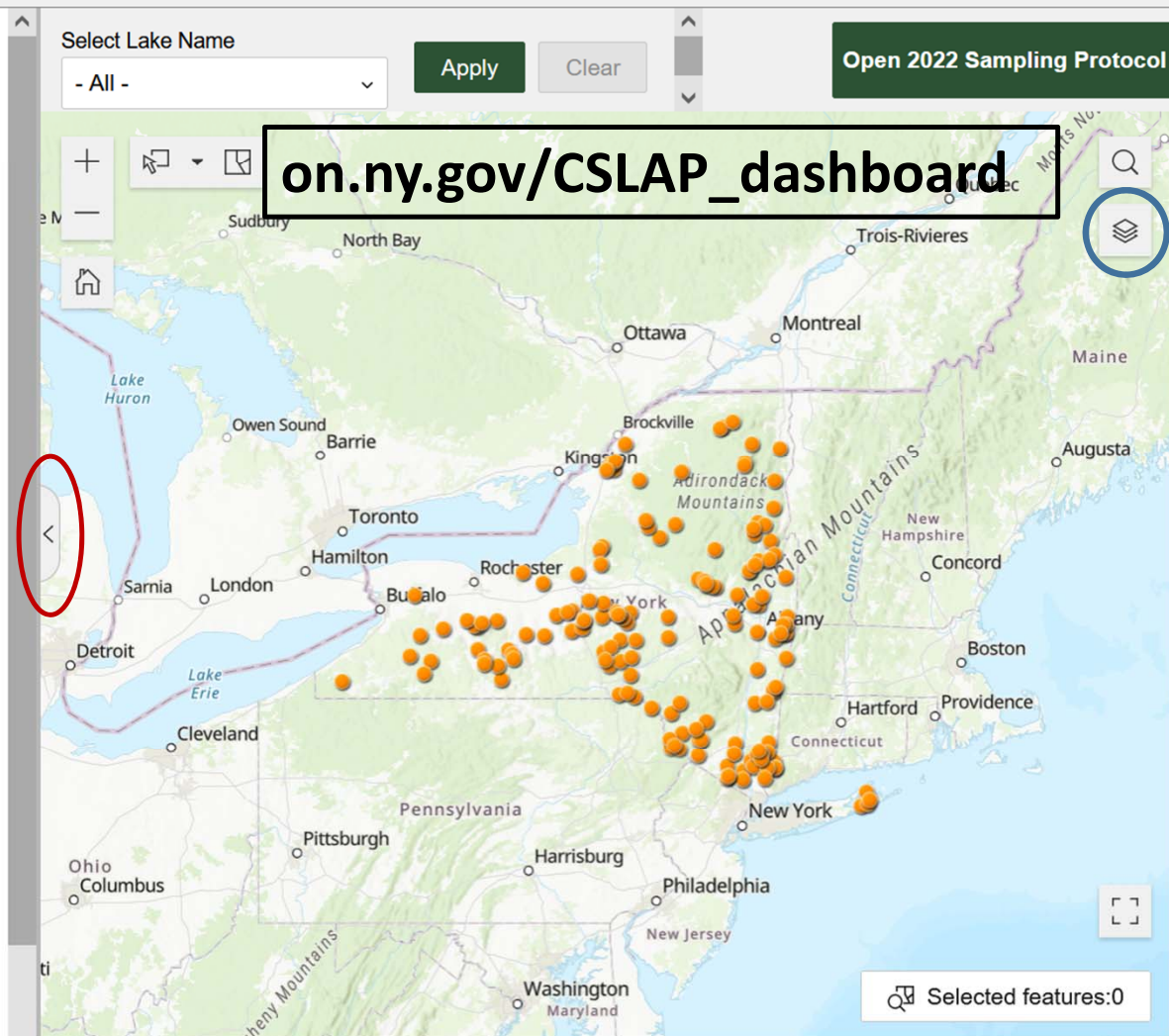
How to use map:

Click on any point to view lake information. Turn on Recent Reports and Historical Locations by using the button to the right of the map. The dropdown box at the top filters reports to a selected lake. Select desired lake and click Apply. Click Clear to show all lakes.

Click on the report link to download

- Turn layers on and off.
- View all historical participants and recent

- Minimize these directions and increase size of map



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Select Lake Name
- All -
Apply Clear

Open 2022 Sampling Protocol

Layers

Layer Legend

CSLAP Reports

2022 CSLAP Sites

Historical CSLAP Sites

CSLAP Reports

Site Name: Barrett Pond

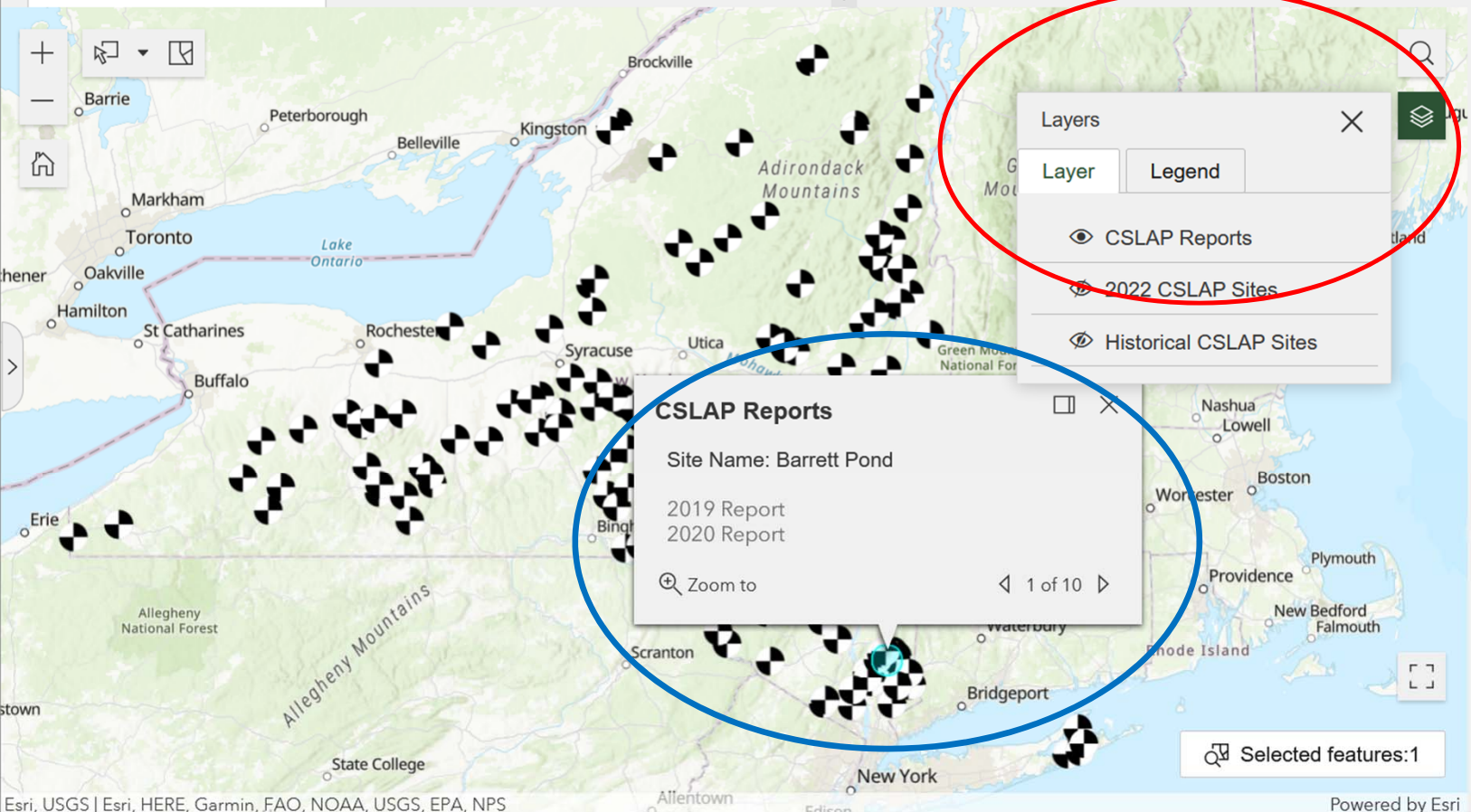
2019 Report

2020 Report

Zoom to

1 of 10

Selected features:1



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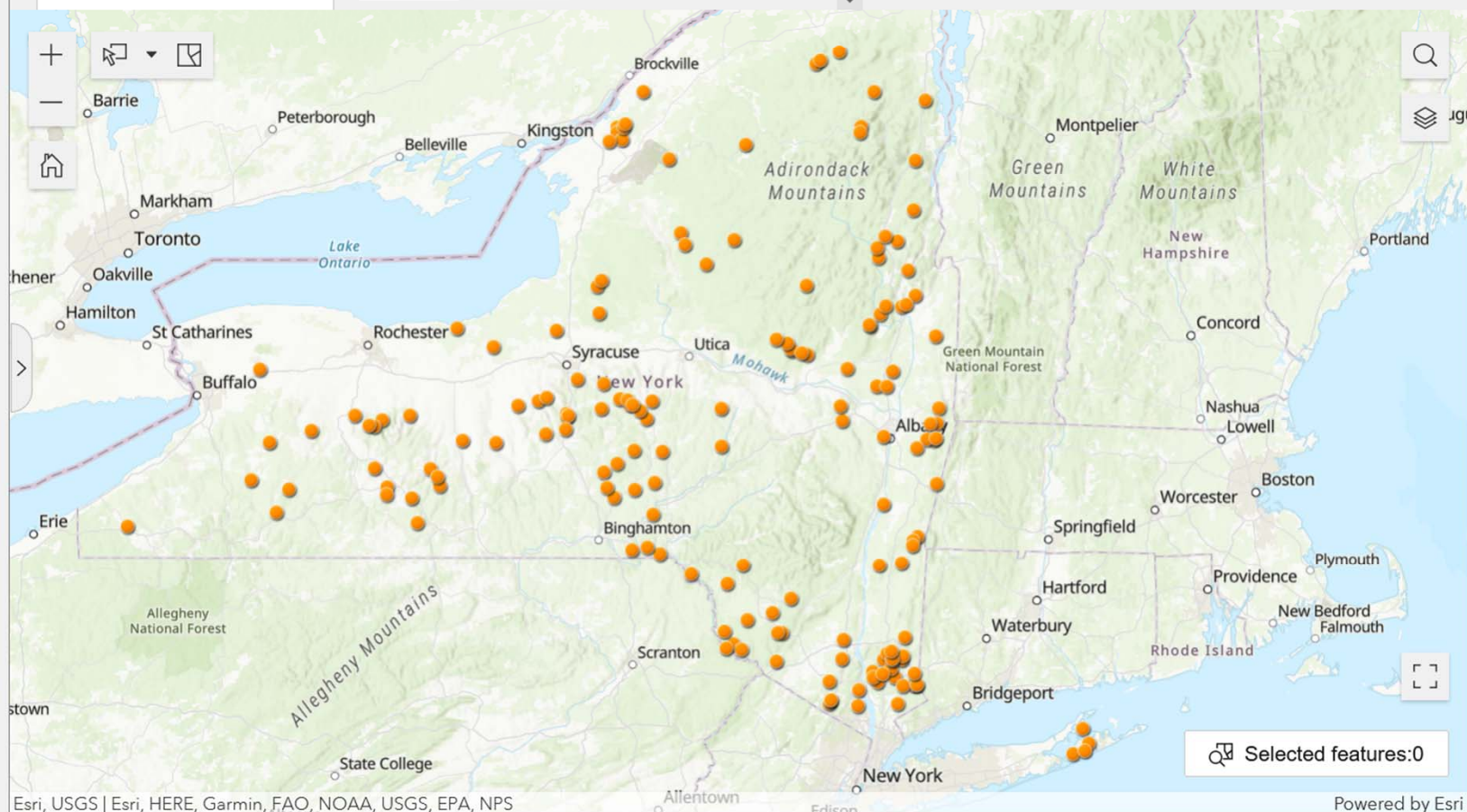
Select Lake Name

- All -

Apply

Clear

Open 2022 Sampling Protocol



HABS Algal Bloom Report

- While sampling, take photos of the bloom!
 - Lake view to give the general scope of the bloom
 - Focus on the bloom appearance
- Use the “Report a HAB” button on the CSLAP_dashboard
- User group is CSLAP
- Select CSLAP lake number
- Move cursor on lake map to bloom location by clicking on location
- Not CSLAP? [On.ny.gov/habform](https://on.ny.gov/habform)





Department of
Environmental
Conservation

Citizens Statewide Lake Assessment Program Dashboard

How To Use Dashboard

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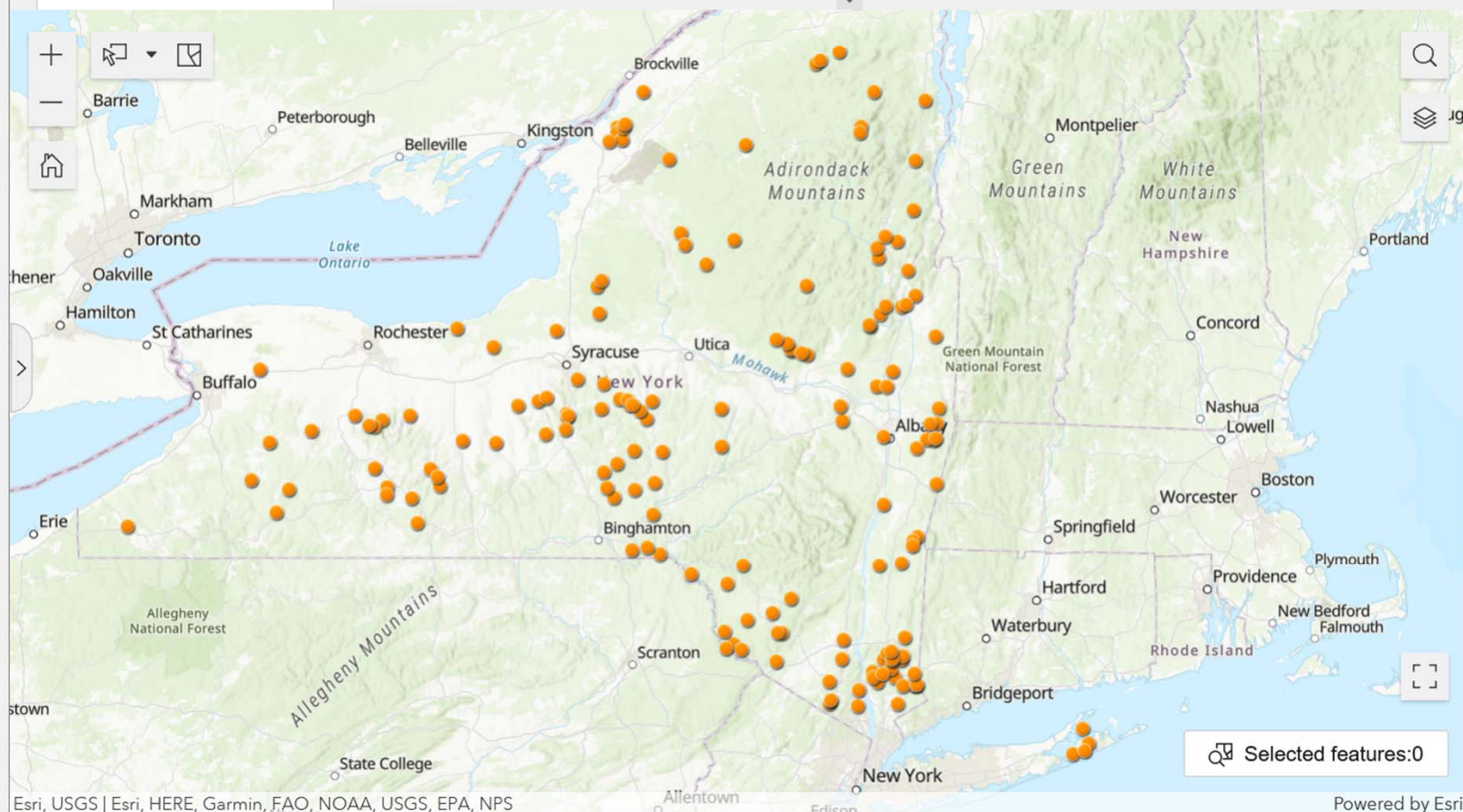
Select Lake Name

- All -

Apply

Clear

Open 2022 Sampling Protocol



CSLAP SAMPLING RECORD FORM

General Information

Name of Person Entering Data:*

*Fields with red * are required.*

Email Address of Person Entering Data:*

Select Lake and Lake #:*

Begin typing for a list of lakes and lake numbers. If your lake has more than one site, be sure to select the correct site.

Start typing for choices

CSLAP Round Number:*

Round = session – 1 thru 8

Date:*

 5/28/2022

Sampler Name - Sample collection:*

Start typing for names associated with selected lake – those with waivers

Sampler Name - Secchi readings:*

Names of others who assisted today:

Only trained volunteers for whom a waiver form is on file should be performing the sampling. Others are welcome to join you as guests, but please send in a signed waiver form for them as well.

Secchi Depth & Lake Information 

press the  to expand

Secchi Depth & Lake Information

Sounding depth in meters:*

The depth to the bottom of the lake at your sampling location

Lake Level:*

☐ High

☐ Normal

☐ Low

Reading 1: Secchi disk lowered until it disappears:*

Depth to nearest tenth of a meter

Secchi disk on bottom?*

☐ Yes

☐ No

Reading 2: Secchi disk lowered until it reappears:*

Depth to nearest tenth of a meter

Secchi disk on bottom?*

☐ Yes

☐ No

Sample Time, Temperature & Depth

Time:*

Click box and use arrows to adjust to time sample was collected.

Air Temperature (°C):*

Surface sampling depth (meters):*

Surface sample water temperature (°C):*

Select Sample Name and Round # on Surface Sample Bottles (Year-Lake/Site # - Round #)*

E.g. 22-205-01
and 22-205-11

Are you collecting a deep sample?*

☐

Yes

☐

No

Algal Bloom Observations ▶

If you see a bloom, file
a HABs report w/ photo

Weather ▶

Field Observations ▶

Comments ▶

☐

Unusual wildlife occurrence (leeches, bryozoans, etc.) or behavior (fish gasping for air at surface, etc.). Please describe in comment box below.

☐

Other. Please elaborate in comment box below.

Comments ▼

Comments are useful

Please describe unusual water quality issues; invasive species observations; aquatic plant (or other) management activities taking place on the lake.

We also encourage you to take a digital photograph of any unusual conditions using the boxes below.

255

Photo 1

CSLAP photo optional

Select image file



Submit

Hit Submit!