

## Bloom Report Form

Please provide information about the potential blue-green algae bloom observed. Information can be entered into this electronic form and saved on your computer using Word or Adobe Reader (version 9+).

**Please save and email a completed copy of this form to [HABmailbox@epa.ohio.gov](mailto:HABmailbox@epa.ohio.gov).**

You are encouraged to include digital photographs as additional email attachments (close-up, and landscape showing extent and location of bloom).

If possible, consider including an image from an online mapping application such as Google, Bing or Yahoo Maps, with a marker at the bloom location. For more information go to the [ohioalgaeinfo.com](http://ohioalgaeinfo.com) website.

### Bloom Location:

Water body:

Date bloom observed: / /

County (optional):

Drinking Water Source? Yes  No  Unknown

Publicly Owned Lake? Yes  No  Unknown

Attached map with bloom location noted (e.g. Google Map image)? Yes  No

Digital photos attached? Yes  No

### Report Completed By:

Name:

Organization:

Title:

Phone: ( ) - ext.

Email:

### Bloom Description and Sampling Information:

Please describe the location of the bloom in the water body ( e.g. center of lake, at the boat dock, at the beach):

Do you notice any colors in the water column? Yes  No

Please check any colors you see, or describe the color(s) below: Green  Blue  Red  Rust  Brown  Milky White  Purple  Black

Please estimate the size (sq. feet) or the extent of bloom:

Can you see a surface scum (an accumulation at the surface) or algae floating near the water surface? Algae floating at the surface can look like grass clippings, green cottage cheese curds, or spilled paint. Yes  No  Uncertain

Is the bloom near a public beach? If yes, please specify the beach name or location below. Yes  No  Unknown

Is the bloom near a drinking water intake? (Specify water system name if known) \_\_\_\_\_ Yes  No  Unknown

Were samples taken? Yes  No

If yes, what type of samples; when and where were they collected; and where were they sent for analysis?

Do you know if other water quality information is available? (Specify what data is available and where) Yes  No