ANNUAL LAKES INFORMATION

Sample Year: _____ **Lake:** _____

Break-up Date: _____ **Freeze-up Date:** _____

MONITORING SITE LOCATION AND DESCRIPTION

SITE A *(Primary and only site on some lakes. If your lake has more than one monitoring site, please complete the information on page 3 for additional sites.)*

GPS Coordinates: __ __°__ __ . __ __ __ N __ __ __° __ __ . __ __ __ W

Please describe the location of your monitoring site relative to the lake (north side, middle of lake, etc.)
Optional: Attach a sketch of the lake and mark the approximate position of your site.
Description:

_____

_____

_____

_____

Site Substrate (Lake bottom)

Please circle the closest description.

mud gravel large rock mud/weeds unknown

SHORELINE LAND USE

Please assign an approximate percentage to the categories below for the shoreline around the lake. If the land use changes significantly over the season, please describe in the "Notes" section.

Residential Lots: _____ %

Commercial Development: _____ %

Vacant and Undisturbed: _____ %

Vacant and Disturbed _____ %

Other: _____ % Describe:_____

Comments:

NOTES

Note significant events that might affect the lake and the monitoring results, such as hot or dry spells, major changes in land use along the shoreline, algal blooms, or other changes from the lake's past or usual state. You may also use this space to record information about the history of the lake, or whatever you think may be important to future monitors or agencies.

Sample Year: _____ **Lake:** _____

If your lake has more than one monitoring site, please complete the information below.

MONITORING SITE DESCRIPTION AND LOCATION – ADDITIONAL SITES

SITE B

GPS Coordinates: __ __°__ __ . __ __ __ N __ __ __° __ __ . __ __ __ W

Please describe the location of your monitoring site relative to the lake (north side, middle of lake, etc.)
Optional: Attach a sketch of the lake and mark the approximate position of your site.

Description:

_____

_____

_____

_____

Site Substrate (Lake bottom)

Please circle the closest description.

mud gravel large rock mud/weeds unknown

SITE C

GPS Coordinates: __ __°__ __ . __ __ __ N __ __ __° __ __ . __ __ __ W

Please describe the location of your monitoring site relative to the lake (north side, middle of lake, etc.)
Optional: Attach a sketch of the lake and mark the approximate position of your site.

Description:

_____

_____

_____

_____

Site Substrate (Lake bottom)

Please circle the closest description.

mud gravel large rock mud/weeds unknown