

Aquatic Biologists, inc.

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Specialists in Lake & Pond Management, Services, & Supplies

Do-It Yourself Lake Vegetation Control Program Request Form/Directions

Contact Information

Name and Title _____

Street Address _____

City _____, State _____ Zip Code _____ - _____

Office Phone (____) _____ - _____ Cell (____) _____ - _____ Fax (____) _____ - _____

Email _____ Website _____

Secondary Contact Name & Title _____ Phone (____) _____ - _____

Basic lake or pond information

1. What is the physical address for each lake or pond? (Please use one form for each pond)

Street Address _____

City _____, State _____ Zip Code _____ - _____

2. What is the length of the lake or pond in feet? _____ ft. 3. What is the width? _____ ft.
4. What is the average depth of the lake or pond? _____ ft. 5. What is the maximum depth? _____ ft.
6. Approximate percent of lake with problem _____ %
7. Location of problem marginal band whole lake selected areas
8. What is the lake or pond primarily used for? Rank lake or pond uses by importance (1 = high, 10 = low).
 swimming fishing wildlife aesthetics boating water retention hunting livestock
 irrigation fire protection dog training flood protection other (explain) _____
9. Does your lake or pond have an inlet or outlet? Yes NO What is the flow rate? _____ gal/min
10. Has any water chemistry analysis been completed in the lake or pond within the last 3 years? Yes NO.
If yes please attach a copy of the results.
11. How warm does the surface water in your lake or pond become in August? _____ C° _____ F°
12. Does your lake or pond smell? Yes NO If yes please check or provide a description of the smell below.
 Fishy Musky Swampy Gases Manure Other (describe) _____
13. Where is the lake or pond's primary water source derived from?
 Spring Ground Water Runoff Well Roof Drains Stream/River Adjacent Lake
14. Is there a drinking water supply source nearby? Yes NO Please check the drinking water source.
 Private Well Municipal Well River Lake Reservoirs. Other (Describe) _____
Distance between lake or pond and drinking water source _____ ft.
15. What is the distance of the lake or pond from any nearby stream, lake, or pond (other than you own)? _____ ft.
16. What species of fish are in your lake or pond? _____
17. What types of shoreline plants are beside your lake or pond? _____
Approx. area in feet of these plant beds? _____ ft²
18. What is **your** tolerance level for plants in the water? _____ Algae? _____ Weeds?

