

## Report Form - Aquatic Nuisance Control - Non-Chemical Aquatic Plant Control Projects

Use this form to document non-chemical aquatic plant control projects as required by a permit and/or to document pesticide minimization measures (e.g., handpulling only). Maintain this documentation for your records and submit this to the Lakes and Ponds Program if required.



Name(s): \_\_\_\_\_ Permit Number (if applicable) & Lake: \_\_\_\_\_

Date	Location (Adjacent address or lat/long)	Project Type <sup>1</sup>	Target Species	Density of Growth <sup>2</sup>	Control Location Surface Area	Volume of Material Removed <sup>3</sup>	Non-Target Mitigation Measures Completed <sup>4</sup>
							Yes:      No:      N/A: Comments:
							Yes:      No:      N/A: Comments:
							Yes:      No:      N/A: Comments:
							Yes:      No:      N/A: Comments:
							Yes:      No:      N/A: Comments:

<sup>1</sup>Project types include: Handpulling only (**HP**), bottom barrier installation (**BB-I**)/maintenance (**BB-M**)/removal (**BB-R**), diver assisted suction harvesting (**DASH**), and mechanical harvesting (**MH**)

<sup>2</sup>Density of growth: *Very abundant*: 75 - 100% of the water column consists of the target species; populations are at the surface of the water, forming mats  
*Abundant*: 50% - 75% of the water column consists of the target species; aquatic plants reach the surface of the water, mats have not yet formed  
*Common*: 25% - 50% of the water column consists of the target species  
*Occasional*: 5% - 25% of the water column consists of the target species  
*Scattered*: less than 5% of the water column consists of the target species

<sup>3</sup>Volume of material removed: Not applicable for bottom barrier projects.

<sup>4</sup>Non-target mitigation measures: this includes permit required mitigation measures as well as any other comments related to actions taken to reduce impacts the project has on the non-target environment (e.g., search harvested material for aquatic animals and return them to the water). Provide additional documentation as needed.