

Note: fill out this form ONLY if you find NEW infestations of a noxious weed ☹.

Aquatic Noxious Weed Sighting Data Form *Fill out to the best of your ability*

Lake _____ Date _____

Observers _____

Identification

Species _____

Has the weed been positively identified? Yes No

If yes, by whom? _____

Did you collect a sample and send it to King County? Yes No

Weed information

Area covered (in square feet) _____

Density (sparse, scattered, clumpy, linear, monoculture) _____

Growth stage (vegetative, flowering, in seed, past seed) _____

Precise location of weed

Distance off shore (in feet) _____

Distance from at least three landmarks (docks, large trees, obvious property lines, geographic features)

Landmark	Compass direction (degrees)	Distance (in feet)

GPS coordinates (optional) _____

If the weed is submerged, did you leave a marker buoy? Yes No

Name and contact information of owner of land where weed is growing, or adjacent to water where weed is growing (if known)

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Fill out this form only if you find a NEW infestation of one of the following weeds:

- Brazilian elodea (*Egeria densa*)
- common reed (*Phragmites australis*)
- Eurasian watermilfoil (*Myriophyllum spicatum*)
- fanwort (*Cabomba caroliniana*)
- floating primrose-willow (*Ludwigia peploides*)
- garden loosestrife (*Lysimachia vulgaris*)
- hairy willowherb (*Epilobium hirsutum*)
- hydrilla (*Hydrilla verticillata*)
- parrotfeather (*Myriophyllum aquaticum*)
- purple loosestrife (*Lythrum salicaria*)
- reed sweetgrass (*Glyceria maxima*)
- variable watermilfoil (*Myriophyllum heterophyllum*)
- water hyacinth (*Eichhornia crassipes*)
- water primrose (*Ludwigia hexapetala*)
- yellow floating-heart (*Nymphoides peltata*)

Got something different? Can't identify it?

Call Katie at 206-263-6461!