

CMS\_Polk\_2020.7.07\_Diamond\_2461200\_Anderson

(AIS) Early Detection Monitoring Data

of a new population of AIS. Only use if you found an aquatic invasive species where it hasn't been found previously. If already been found, visit: <http://dnr.wi.gov/topic/Invasives/report.html>

This information is collected under ss. 33.02 and 281.11, Wis. Stats. Personally identifiable information collected on this form will be used for any other purposes but may be made available to requesters under Wisconsin's Open Records laws, ss. 19.31-19.48.

If the plant is located due to safety concerns or it is located on private property, please take a photo (see Sample section below). DNR staff will be notified.

Instructions: Bold fields must be completed.

Location Name	SWIMS Station ID	County	Collector(s)
Diamond Lake	10004821	Polk	Kurtis Johnson, Cotton Sorenson, Logan Burt

Protocol	Wetland <input type="checkbox"/> Lake <input checked="" type="checkbox"/> Stream <input type="checkbox"/> Roadside <input type="checkbox"/> OIT <input type="checkbox"/>	AIS Sign	Yes <input checked="" type="checkbox"/>
Pathway	Maritime <input type="checkbox"/> State & Fed <input type="checkbox"/> Road & Trans <input type="checkbox"/> Canal, Dam, Div <input type="checkbox"/> Rec <input type="checkbox"/> OIT <input type="checkbox"/> Natural <input type="checkbox"/>		

**STEP 1: Become familiar with the ID handout before monitoring. Circle species looked for. These species are listed on the handout.**

AQUATIC PLANTS/ALGAE	EUROPEAN SPECIES	AMERICAN SPECIES	RIPARIAN PLANTS	OTHER SPECIES
Brazilian waterweed*	European frogbit*	Starry stonewort*	Cattail - hybrid/narrow	Hair/willow Herb*
Curly leaf pondweed	Fanwort*	Water chestnut*	Cattail-graceful/south*	Japanese hots*
Didymo*	Hydrilla*	Water hyacinth*	Flowering rush	Knotweed-Bot*/giant*
Eurasian water milfoil	Java water dropwort*	Water lettuce*	Giant hogweed*	Knotweed-Japanese
	Parrot feather*	Yellow floating heart*		lesser celandine*

\*Prohibited or Split Listed Species, †Unregulated species

**STEP 2: Record locations of sites in decimal degrees. If diverting from the protocol (i.e. not snorkel cover, infested area and whether specimens were live/dead. Indicate whether specimens/photos were taken. Record SWIMS Station ID, Station name, county, sample date, and collector(s). Legibility is important. If you are using a GPS, record the coordinates to the nearest 0.00001 degrees.**

Site <sup>1</sup>	Latitude xx.xxxxx	Longitude -xx.xxxxx	Species, gross a. <sup>2</sup> , cover (1-6) <sup>3</sup> , infested a. (sq. m.) <sup>4</sup> , and			
			Species	Gross Area	Cover	Infested