

**Aquatic Invasive Species (AIS) Early Detection Monitoring Data**

The purpose of this form is to notify DNR of a new population of AIS. Only use if you found an aquatic invasive species where it hasn't been found before. To find where aquatic invasives have already been found, visit: <http://dnr.wi.gov/topic/Invasives/report.html>  
 Notice: Information on this voluntary form is collected under ss. 33.02 and 281.11, Wis. Stats. Personally identifiable information collected on this form (SWIMS) Database. It is not intended to be used for any other purposes but may be made available to requesters under Wisconsin's Open Records Act. If the plant or animal cannot be collected due to safety concerns or it is located on private property, please take a photo (see Sample section below) and submit a report. Instructions: Bold fields must be completed.

**Location Name** Skinaway Lake **SWIMS Station ID** 10000799 **County** Polk **Collector(s)** Kaitlin Anderson, Colton Sor, Maureen Cassidy, Lynn Duns

**Protocol** Wetland  Lake  Stream  Roadside  OIT

**Pathway** Maritime  State & Fed  Road & Trans  Canal, Dam, Div  Rec  OIT  Natural  AIS Sign

**STEP 1: Record the ID of the plant or animal species found. Circle species looked for. These species are listed in the table below. Record the ID of the plant or animal species found. Circle species looked for. These species are listed in the table below.**

**AQUATIC PLANTS**  
 Brazilian water hyacinth\*  
 Curly leaf pond lily\*  
 Dilymo\*  
 Eurasian water milfoil\*  
 Starry stonewort\*  
 Water chestnut\*  
 Water hyacinth\*  
 Water lettuce\*  
 Yellow floating heart\*  
**RIPARIAN PLANTS**  
 Cattail - hybrid/narrow leaf\*  
 Cattail-gracelike\*  
 Flowering rush\*  
 Giant hogweed\*  
 Hairy willow herb\*  
 Japanese hops\*  
 Knotweed-Bot\*  
 Knotweed-Japanese\*  
 Lesser celandine\*  
 Man-of-war\*  
 Phragmites\*  
 Purple loosestrife\*  
 Yellow flag\*  
 Yellow iris\*

**\* Prohibited or Spill-Prone Species**  
**STEP 2: Record the date, time, and location of the sighting. Indicate whether specimens were live/dead. Indicate whether specimens/photos were collected. Indicate whether specimens were live/dead. Indicate whether specimens/photos were collected. Indicate whether specimens were live/dead. Indicate whether specimens/photos were collected.**

Site #	Latitude	Longitude	Species, gross a. 2, cover (1-6) 3, infested a. (sq. m.) 4, and L:D (1-7) 5
778	XX.XXXXX	-XX.XXXXX	Species Gross Area Cover Infested Area Live