

Data Collectors		Date	
Lake Name <i>Swan Lake / - to Spring</i>		County	WBIC <i>6-8-11</i>
Start Time <i>1:55 PM</i>	End Time <i>1:55 PM</i>	Secchi Depth <i>1.5</i> meters	Conductivity

Look for the following species: Purple loosestrife, Phragmites, flowering rush, Hydrilla, Brazilian waterweed, Eurasian water-milfoil, curly-leaf pondweed, yellow floating heart, zebra mussel, quagga mussel, Chinese mystery snail, banded mystery snail, faucet snail. List any other AIS found. *Rusty crayfish, New Zealand mudsnail.*

STEP 1: Record locations of sites using a GPS unit (datum WGS84), List AIS found at each site or record none. Collect a sample of any suspected AIS found.

Boat Landing#	Species	Latitude	N Longitude	W	Density
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Site#	Species	Latitude	N Longitude	W	Density
Site#	Species	Latitude	N Longitude	W	Density
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Site#	Species	Latitude	N Longitude	W	Density
Site#	Species	Latitude	N Longitude	W	Density
Boat Survey# <i>1</i>	Species <i>wood + snail</i>	Latitude <i>44.21497</i>	N Longitude <i>87.42590</i>	W	Density <i>8</i>
Boat Survey# <i>2</i>	Species	Latitude <i>44.21595</i>	N Longitude <i>42.733</i>	W	Density
Boat Survey# <i>3</i>	Species	Latitude <i>44.21689</i>	N Longitude <i>87.42748</i>	W	Density
Boat Survey# <i>4</i>	Species	Latitude <i>44.21614</i>	N Longitude <i>87.42873</i>	W	Density
Boat Survey# <i>5</i>	Species	Latitude <i>44.21506</i>	N Longitude <i>87.42854</i>	W	Density

Step 2: Label each specimen collected with collector, date, lake name, WBIC, Location #

Step 3: Data was entered into SWIMS on \_\_\_\_\_ by \_\_\_\_\_ Name \_\_\_\_\_