

|                                      |          |                             |              |
|--------------------------------------|----------|-----------------------------|--------------|
| Data Collectors<br><u>Stephenson</u> |          | Date<br><u>8/25/11</u>      |              |
| Lake Name<br><u>Seehusond</u>        |          | County<br><u>Stephenson</u> | WBIC         |
| Start Time<br><u>11:30</u>           | End Time | Secchi Depth<br><u>3</u>    | Conductivity |
|                                      |          | Feet or meters (circle one) |              |

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, New Zealand mud snail. List any other AIS found.

STEP 1: Record locations of sites (in decimal degrees) 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# <u>1</u>   | Species <u>EUM</u>  | Latitude <u>43.59509</u> | Longitude <u>88.12151</u> | Density (1-5) <u>2</u> |
| Boat Landing# <u>2</u>   | Species <u>EUM</u>  | Latitude <u>43.59454</u> | Longitude <u>88.12096</u> | Density (1-5) <u>2</u> |
| Boat Landing#            | Species             | Latitude                 | Longitude                 | Density (1-5)          |
| Search Site# <u>1</u>    | Species <u>EUM</u>  | Latitude <u>43.59563</u> | Longitude <u>88.12443</u> | Density (1-5) <u>3</u> |
| Search Site# <u>2</u>    | Species <u>None</u> | Latitude <u>43.59719</u> | Longitude <u>88.12418</u> | Density (1-5) <u>1</u> |
| Search Site# <u>3</u>    | Species <u>EUM</u>  | Latitude <u>43.59558</u> | Longitude <u>88.12189</u> | Density (1-5) <u>1</u> |
| Search Site# <u>4</u>    | Species <u>EUM</u>  | Latitude <u>43.59371</u> | Longitude <u>88.12122</u> | Density (1-5) <u>3</u> |
| Search Site# <u>5</u>    | Species <u>EUM</u>  | Latitude <u>43.59364</u> | Longitude <u>88.12258</u> | Density (1-5) <u>3</u> |
| Search Site#             | Species             | Latitude                 | Longitude                 | Density (1-5)          |
| Meander Survey# <u>1</u> | Species <u>EUM</u>  | Latitude                 | Longitude                 | Density (1-5) <u>1</u> |
| Meander Survey# <u>2</u> | Species <u>EUM</u>  | Latitude                 | Longitude                 | Density (1-5) <u>1</u> |
| Meander Survey# <u>3</u> | Species <u>EUM</u>  | Latitude                 | Longitude                 | Density (1-5) <u>2</u> |
| Meander Survey# <u>4</u> | Species <u>EUM</u>  | Latitude                 | Longitude                 | Density (1-5) <u>2</u> |
| Meander Survey# <u>5</u> | Species <u>EUM</u>  | Latitude                 | Longitude                 | Density (1-5) <u>2</u> |

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