

Data Collectors A. Smith P. Toshner		County <del>_____</del> Douglas		Date 8.3.11
Lake Name <del>_____</del> NEBEGAMON	End Time 3	Secchi Depth 5	WBIC <del>_____</del>	
Start Time 9:30			Conductivity 99	

New Constructive 48872

-91.68422

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#	1	Species	CMS	Latitude	46.51243	Longitude	-91.70253	Density (1-5)	2
Boat Landing#		Species		Latitude		Longitude		Density (1-5)	
Boat Landing#		Species		Latitude		Longitude		Density (1-5)	
Search Site#	1	Species	CMS	Latitude	46.51831	Longitude	-91.68462	Density (1-5)	1
Search Site#	2	Species	PL	Latitude	46.49724	Longitude	-91.69307	Density (1-5)	1
Search Site#	3	Species	CMS	Latitude	46.50678	Longitude	-91.71191	Density (1-5)	1
Search Site#	4	Species	PL along bank	Latitude	46.49802	Longitude	-91.72445	Density (1-5)	2
Search Site#	5	Species	CMS	Latitude	46.51491	Longitude	-91.72031	Density (1-5)	1
Search Site#		Species		Latitude		Longitude		Density (1-5)	
Meander Survey#	1	Species	Knutweed	Latitude	46.51350	Longitude	-91.69643	Density (1-5)	1
Meander Survey#	2	Species	PL	Latitude	46.51482	Longitude	-91.68487	Density (1-5)	1
Meander Survey#	3	Species	PL unknown	Latitude	46.50527	Longitude	-91.69367	Density (1-5)	2
Meander Survey#	3	Species	PL	Latitude	46.48956	Longitude	-91.69779	Density (1-5)	2
Meander Survey#		Species		Latitude		Longitude		Density (1-5)	
Meander Survey#	7	Species	PL	Latitude	46.51096	Longitude	-91.71123	Density (1-5)	3
Meander Survey#		Species		Latitude		Longitude		Density (1-5)	

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

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

**Notes:**

**Density Ratings**

- 1 – A few plants
- 2 – One or a few beds
- 3 – Many small beds or scattered plants
- 4 – Dense plant growth in a whole bay or portion of the lake
- 5 – Dense plant growth covering most shallow areas

**General guidance on areas to search for the 10 minute quick snorkel search sites:**

- Check rocks for zebra/quagga mussels, faucet snails and New Zealand mudsnails.
- Check around small backyard boat launches.
- Check near creek inlets (especially if AIS are found upstream).
- Check the stems of emergent vegetation for climbing faucet snails.
- Check areas downwind of large boat landings.