

Instructions: **Bold** fields must be completed.

Location Name	WBIC	County	Date(s)	AIS sign?	Secchi (ft. or m)	Conductivity (µM ≥ 99 umhos/cm)	Collector(s)	Start Time	End Time	Total Hours (hrs x # ppl)
Berry Lake	418300	Oceano	8-23	Y			Ferry Blanka Zalay	9am	2pm	15

STEP 1: Circle species that you looked for and review the Identification Handout.

AQUATIC PLANTS/ALGAE	European frogbit	Parrot feather	Water chestnut	Phragmites	Japanese hop	New Zealand mudsnails	Faucet snails
Starry stonewort	Hydrilla	Water hyacinth	Didymo	Purple loosestrife	<b>INVERTEBRATES</b>	Chinese/Banded mystery snails	Other
Yellow floating heart	Curly leaf pondweed	Water lettuce	<b>RIPARIAN PLANTS</b>	Yellow flag iris	Zebra/quagga mussels	Rusty/red swamp crayfish	
Brazilian waterweed	Fanwort	Eurasian water milfoil	Flowering rush	Japanese knotweed	Asian clam	Spiny/fishhook waterflea	

STEP 2: Record locations of sampling sites (in decimal degrees). While snorkeling is optional, please indicate whether snorkeled or why not. List AIS found and density at each site or record none. Collect photographs and samples of any new AIS found. Include internal and external labels with WBIC, name of lake, county, sample date, and collector. Legibility is appreciated. If needed, preserve with adequate ethanol.

Site*	Latitude	Longitude	Snorkel (Y/N)	If no, indicate why†	Species name, density (1-5)‡, and live (L) or dead (D)§	Sample (Y/N)	Photo (Y/N)	No AIS	Comments
BL	44.585883	88.41001	N	could not	EWM, 3, L; BMS, 1, D	N	Y		
TS1	44.88875578	88.486239	N	"	EWM, 1, L; BMS, 2, D	N	Y		
MS1	44.58757	88.47058	N	"	<del>EWM, 1, L</del> INVERTEBRATES? yr photo	Y	Y	created?	
TZ	44.88624831	88.4744842	N	"	EWM, 1, L	N	Y		off
TS3	44.88585413	88.48013432	N	"		N		Y	
TU	44.8871428	88.48523405	N	"	EWM, 1, L	N	Y		
TS5	44.88886532	88.49031295	N	"	EWM, 3, L	Y	Y		
TC6	44.89012152	88.4852478	N	"	EWM, 2, L	Y	Y		
TT7	44.8877909	88.480554322	N	"	BMS, 2, D; EWM, 2, L	Y	Y		

\*boat landing (BL), target site (TS), meander survey (MS).

†Stained water, turbid water, blue-green bloom, chemical treatment, other (please describe).

‡Density ratings: 1-a few plants or invertebrates, 2-one or a few plant beds or colonies of invertebrates, 3-many small beds or scattered plants or colonies of invertebrates, 4-dense plant, snail, or mussel growth in a whole bay or portion of the lake, or 5-dense plant, snail or mussel growth covering most shallow areas.

§Live (L) animals will contain flesh and live plants will generally be rooted. Dead (D) animals will not contain flesh and dead plants include sterile fragments.

TS8	44.89125082	88.4875007	N	"	EWM, 2, L	N	Y		
TS9	44.89460	88.47727	N	"		N			
TS10	44.8920271	88.4752262	N	"	EWM, 4, L	N	Y		non-AIS to post sampled on marsh edge

**STEP 3:** Regional verifier examination specimen(s) and photographs and provide identification results. Submit to next verifier. Create ROI and attach documents.

*This section is completed by the verifier(s)*

Species	Specimen (Y/N)	Photo Name	Date sent	Comments	Verifier #1	Date	ID	Verifier #2	Date	ID
TSB										

**STEP 4:** For new aquatic invasive species populations, collect photographs and samples. Provide photos, preserved specimens, and copies of the datasheet to the regional DNR verifier. Name photos with the SPSCODE\_YYYYMMDD\_WBIC or STATIONID or LAT LONG\_ COLLECTOR.

**STEP 5:** Data was entered into SWIMS on 10/13/17 by Maureen Ferry

Once data is entered, send scans of data sheets to central office (Maureen.Ferry@Wisconsin.gov).

**STEP 6:** Data was proofed on \_\_\_\_\_ by \_\_\_\_\_

**Notes:**