Instructions: Bold fields must be completed.	Sales of	St. Control of the Co				
Location Name WBIC County Date(s)	AIS Secchi Conductivity sign? (ft or m) (ZM≥99 umhos/cm)		Collector(s)	Start Time	Start Time End Time	Total Hours (hrs x # ppl)
trograte throng 8/22	<b>3</b>	Ō	TO SEE	300	0,10	

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

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	AQUATIC PLANTS/ALGAE European fro. Starry stonewort Hydrilla Yellow floating heart Curly leaf por Brazilian waterweed Fanwort	
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	European f Hydrilla Curly leaf p Fanwort	
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3	AQUATIC PLANTS/ALGAE European frogbit Parrot feather Starry stonewort Hydrilla Water hyacinth Yellow floating heart Curly leaf pondweed Water lettuce Brazilian waterweed Fanwort Eurasian water	
_	4 ° 3 7     3 ° 1	
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<u> </u>	Parrot feather Water chestnut Water hyacinth Didymo Water lettuce RIPARIAN PLANTS Eurasian water milfoil Flowering rush	
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2	Phragmites Japanese h Purple loosestrife INVERTEBR Yellow flag iris Zebra/quay Japanese knotweed Asian clam	l
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	New Zealand mudsnails Faucet Chinese/Banded mystery snails Other Rusty/red swamp crayfish Spiny/fishhook waterflea	
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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. 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

Site*	Site* Latitude	Longitude	Snorkel If no, i (Y/N) why†	Site* Latitude Longitude Snorkel If no, indicate (Y/N) why†	Species name, density (1-5) <sup>‡</sup> , and live (L) or dead (D) <sup>§</sup> (Y/N) (Y/N)	Sample (Y/N)	Photo (Y/N)	No AIS	Comments
3	お窓場	N 55051 98. 8458 94 187 N	2	ATT THE PARTY OF T	U X 0	4	2:		
Z	\$ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	NO 45.8574 -88,1874 N	2	and the second		Z	2		
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*502+	*hoot landing (BL) target cita (TC) maandar simou (MC)	cita (TC) maandar	A) Maria	2					

<sup>\*</sup>boat landing (BL), target site (TS), meander survey (MS).

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

<sup>&</sup>lt;sup>§</sup>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. 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 while bay or portion of the lake, or 5-dense plant, snail or mussel growth covering most shallow areas

Species	Specimen	Species Specimen Photo Name Date sent Comments	Date sent	Comments	Species Specimen Photo Name Date sent Comments This section is comple	This section is completed by the verifier(s)	npleted by	the verifier(s			
	(N/X)					Verifier #1	Date	5	Verifier #2	Date	D
			Later and the state of the stat								
								6			
STEP 4: Fo	or new aquatic er. Name pho	invasive species	populations,	, collect photogr MMDD_WBIC or	STEP 4: For new aquatic invasive species populations, collect photographs and samples. Provide photos, preserved specimens, and copies of the datasheet to the regio DNR verifier. Name photos with the SPSCODE_YYYYMMDD_WBIC or STATIONID or LAT LONG_COLLECTOR.	orovide photos, pre DNG_ COLLECTOR.	served spe	cimens, and	copies of the da	tasheet to th	le regio
STEP 5: D	ata was enter	STEP 5: Data was entered into SWIMS on	ā		by						

## Notes:

STEP 6: Data was proofed on \_

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

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