Instructions: Bold fields must be completed.

Whitefish	Location Name V
Oneida	WBIC County
8/25/15 Yes 851	Date(s) AIS sign?
15.5	AIS Secchi Conductivity sign? (ft or m) (ZM≥99 umhos/c
0 Σα	3 6
M. Zort	llector(s)
2pm 2:30pm	Start Time End Time
2:30pm	End Time
	Total Hours (hrs x # ppl)

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

?	AQUATIC PLANTS/ALGAE Hydrilla European frogbit Curly lea: Yellow floating heart Fanwort Brazilian waterweed Parrot fe
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5	Hydrilla Curly leaf ponc Fanwort Parrot feather
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<u>.</u>	Water h Water le Eurasiar Didymo
}	Hydrilla Water hyacinth Curly leaf pondweed Water lettuce Fanwort Eurasian water Parrot feather Didymo
_	inth Se term
	nilfoi
2	Maryon da
<u>.</u>	Water hyacinth Water chestnut Water lettuce RIPARIAN PLANTS Eurasian water milfoil Phragmites Flowering rush Phragmites
}	ering
	Water chestnut RIPARIAN PLANTS Flowering rush Phragmites
<u>,</u>	TITS
2	
<u> </u>	Purple loosestrife Yellow flag iris Japanese knotweed Japanese hop
2	e loo w flag lese l
2	sestr g iris knotv
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7	INVERTEBRATE Zebra/quagga n Zesian clam Asian clam New Zealand m
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	Fat Chi Rus Spii
·	RTEBRATES Faucet snails /quagga mussels Chinese/Banded mystery clam Rusty/red swamp crayfis // Zealand mudsnails Spiny/fishhook waterflea
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CTTO 1. Personal investigate of the design of decrees and the property of the	Faucet snails Chinese/Banded mystery snails Rusty/red swamp crayfish Spiny/fishhook waterflea Other (please specify)
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sample of any new AIS found. Collect five new invasive plant specimens, 20 Dreissenids, and up to 3 of each invertebrate species. Include internal and external labels with WBIC, name of lake, county, sample date, sample type (snails, spiny water flea or zebra mussel) and collector. Legibility is appreciated. If needed, preserve with adequate STEP 2: Record locations of sampling sites (in decimal degrees). Indicate whether shorkeled of why not. List Als found and density at each site or record none. Collect a

Site*	Site* Latitude	Longitude	Snorkel If no, (Y/N) why†	Snorkel If no, indicate (Y/N) why†	Species name, density (1-5) [‡] , and live (L) or dead (D) [§] Sample Photo No AIS	Sample (Y/N)	Photo (Y/N)	No AIS	Comments
L W	96896°5H	BL1 45,76898 -89.0713	Z	very cold!				X	CHANNEL
7	hehee'sh	751 45,77474 -89.07488 N	Z	=	" J1 CMS-1(D); RC-1(D)	Z.	Z		esess.
な	hww.sh	752 45,77924 -89.07325 N	Z	1111	CMS - 1(L)	~	Z		·
3	F828C.Sh	753 45.78284 -89.07053 N		1, 1,	RC-1(L)	armed armed	L.		
え	£21812H	TS4 45 78177 -89,06490 N	Z	2	CMS-1(D). RC-1(D)	eng lear	وسعت فيري دسميل	14	
3.	000 tt 54	755 45. 77600 -89.00000 N	Z	. 10 7 8	CNS-1(D), RC-1(D)	Z	Z		
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^{*}boat landing (BL), target site (TS), meander survey (MS).

lost rake head near #45,77407/69.07242

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

SLive (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. 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. 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

STEP 3: Collect Waterflea Tows from the deep hole (DH).	Submit the sample, Preserve with 4 parts ethanol and 1 part sample. Submit the sample,
ecant water and prese	
Achitoring Renort (3)	rio the sample Pre
200-128) to DNR Scie	serve with 4 parts etl
nce Services. Legibility	hanol and 1 part samp
is appreciated.	e. Submit the sample,

Completed copy of this data form, and a completed copy of the Water Free Fow World Sam Latitude Longitude Method* Net ring Net Ethanol* Sam (Yo	Method* Net ring Net depth (m) diamet	Net ring depth (m)	Net ring Net Ethanol Samples combined Date sent depth (m) diameter (Y or N)	Date sent
190 642.028- 625LSA	2		7 6 7	
45.77535 -89.07258				
STEP 4: Collect vertical Veliger Tows for	om 3 sites; th	ne deep hol	STEP 4: Collect vertical Veliger Tows from 3 sites; the deep hole (DH) and two other deep areas along the downwind side of the lake. Preserve with 4 parts ethanol and 1 STEP 4: Collect vertical Veliger Tows from 3 sites; the deep hole (DH) and two other deep areas along the downwind side of the lake. Preserve with 4 parts ethanol and 1 STEP 4: Collect vertical Veliger Tows from 3 sites; the deep hole (DH) and two other deep areas along the downwind side of the lake. Preserve with 4 parts ethanol and 1 STEP 4: Collect vertical Veliger Tow Monitoring Report (3200-135) to DNR Science Service and the complete deep areas along the downwind side of the lake. Preserve with 4 parts ethanol and 1 STEP 4: Collect vertical Veliger Tow Monitoring Report (3200-135) to DNR Science Service and 1 STEP 4: Collect vertical Veliger Town Monitoring Report (3200-135) to DNR Science Service and 1 STEP 4: Collect vertical Veliger Town Monitoring Report (3200-135) to DNR Science Service and 1 STEP 4: Collect vertical Veliger Town Monitoring Report (3200-135) to DNR Science Service and 1 STEP 4: Collect vertical Veliger Town Monitoring Report (3200-135) to DNR Science Service and 1 STEP 4: Collect vertical Veliger Town Monitoring Report (3200-135) to DNR Science Service and 1 STEP 4: Collect vertical Veliger Town Monitoring Report (3200-135) to DNR Science Service and 1 STEP 4: Collect vertical Veliger Town Monitoring Report (3200-135) to DNR Science Service and 1 STEP 4: Collect vertical Veliger Town Monitoring Report (3200-135) to DNR Science Service and 1 STEP 4: Collect vertical Veliger Town Monitoring Report (3200-135) to DNR Science Service and 1 STEP 4: Collect vertical Veliger Town Monitoring Report (3200-135) to DNR Science Service and 1 STEP 4: Collect vertical Veliger Town Monitoring Report (3200-135) to DNR Science Service and 1 STEP 4: Collect vertical Veliger Town Monitoring Report (3200-135) to DNR Science Service And 1 STEP 4: Collect vertical Veliger Town Monitoring Report (3200-135) to DNR Science Service And 1 STEP 4	of the lake. Preserve with 4 parts ethanol and 1 parts of the lake. Preserve with 4 parts ethanol and 1 parts of the lake. Preserve with 4 parts of the lake.

part sample. Submit the sample, a copy of this complet ice.

Latitude えいいのこ Legibility is appreciated. ر ص Longitude Net ring depth (m) diameter Net Ethanol う つ て Samples combined (Y or N) Date sent

*Horizontal, oblique, or vertical

†30 or 50 cm.

‡Non-denatured or denatured ethanol

STEP 5: Coordinate voucher and sample submission and verification with regional DNR staff for all AIS records for the specific region. Plants will be compiled and entered into a spreadsheet to be verified and submitted to a herbarium by an in-person appointment. Please indicate which herbarium:

- Snails will be compiled with other regional snail specimens and sent to UW La Crosse. Date sent Freckmann Herbarium, Wisconsin State Herbarium, Other _. Date of herbarium meeting
- Dreissenids will be sent to Science Services. Date sent
- Crayfish compiled and sent to: Craig Roesler or Scott VanEgeren. Date

Once data is entered, send scans of data sheets to central office (Maureen.Ferry@Wisconsin.gov and Amanda.Perdzock@Wisconsin.gov) STEP 6: Data was entered into SWIMS on ₽ FYEL

STEP 7: Data was proofed on

Notes: