Data Collectors					
Indi lapsah, Edi.	a Kennia Vollvath	Date / 51/	10		
Lake Name Nelson Lock	County	WBIC			
Start Time End Time	Secchi Depth (feet or meters (circ	le one) Conductivity			
- On Hardin	3 5 E 1111 50				
boart John museal muse	Phragmites, flowering rush Hydrilla Brazilian waterw	ood Europia	dweed, vellow floating		
A TOOL WAS TO STREET A STREET AND A STREET AND A STREET AND A STREET AS A STRE					
samples have each AIS found in the "Count" spaces below.					
Did you snorkel the search sites? Y/N	If not, why? (circle one) stained water, turbid v	vater, blue-green bloom, chemical trea	tment, other		
	Count; Species 2 Cou				
Species 4	Count ; Species 5 Coul	nt Species 5	ount;		
STEP 1: Record locations of sites (in decise)	334	, Species 6 C	ount		
suspected AIS found.	degrees) using a GPS unit (datum WGS84). List AIS	found at each site or record none. Col	lect a sample of any		
suspected Als Today,	·				
Boat Landing# 2 Species MS &	MS Latitude 4(0, 085)4	Longitude_ <u>91,43416</u>	LLL NO		
Boat Landing# 3 Species 5/15	Ship and	-m	Density (1-5)		
* · · · · · · · · · · · · · · · · · · ·		Longitude 1	Density (1-5)		
Search Site# <u>5</u> Species 6M5	Latitude <u>4(o, 1)868</u>	Longitude 91, 4/3590	Density (1-5)		
Search Site# Species		* * * * * * * * * * * * * * * * * * * *	Density (1-5)		
		Longitude	Density (1-5)		
Search Site# Species	Latitude	Longitude	Density (1-5)		
Search Site# Species			2 3/13/14/ (2 3)		
		Longitude	Density (1-5)		
Search Site# Species	Latitude	Longitude	Density (1-5)		
Search Site# Species	Latitude	Longitudo			
Meander Survey# Species		Longitude	Density (1-5)		
species	Latitude	Longitude	Density (1-5)		
Meander Survey# Species	Latitude	Longitude			
Meander Survey# Species	•		Density (1-5)		
openes	Latitude	Longitude	Density (1-5)		
Step 2: Label first five specimens collected wit	hanging collector data 1.1	6. S.	•		

Step 2: Label first five specimens collected with species, collector, date, lake name, WBIC and Location # Send your specimens to an expert for verification. Instructions on how to voucher specimens and a list of statewide taxonomy experts can be found at: http://dnr.wi.gov/invasives/aquatic/whattodo/staff/

	osep of concer waternea rows from three sites around the take in water deeper than 15 feet (if possible).	
	Method used: horizontal tows (near surface) or oblique tows (near bottom to surface if greater than 15 feet)	
	Diameter of plankton net mouth (circle one) 30cm 50cm other	
	Depth sampled: Tow 1 ft Tow 2 ft Tow 3 ft	
	Has ethanol been added? Y/N Have samples been consolidated into one bottle? Y/N	
٠.	Step 4: Collect Voligon Toylo from them sites in 5 40 C at 6	
	Step 4: Collect Veliger Tows from three sites in 5-10 feet of water (within a meter of the bottom).	
5	Guidelines: If Secchi depth is >4m take two 2m deep samples; if Secchi is between 2-4m take one 2m deep sample; if Secchi is <2m take one 1m tow.	
	Diameter of plankton net mouth (circle one) 30cm 50cm other	
٠.	Has ethanol been added? Y/N Have samples been consolidated into one bottle? Y/N	
	Step 5: Data was entered into SWIMS on 9/10/12 by Evin Vennie Vallvath	
Notes	Date	

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
- 5 Dense plant, snail or mussel growth covering most shallow areas

General guidance on areas to search for the 10 minute guick 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.