Table 1		
Data Collectors		Date
カンハイメークラー	TIND DE HERENE MOLY TORRE LICE WEEKEDON	7.8.0
Name	Count	WBIC /
100 100 126	7020	6 0,000
Start Time	End Time Secchi Depth feet or meters (circle one)	Conductivity
3	nigo tutt	

50 rake and D-net samples during meander survey. heart, zebra mussel, quagga mussel, Chinese mystery snail, banded mystery snail, faucet snail, New Zealand mud snail. List any other AIS found. If sites not snorkeled, take Look for the following species: Purple loosestrife, Phragmites, flowering rush, Hydrilla, Brazilian waterweed, Eurasian water-milfoil, curly-leaf pondweed, yellow floating

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.

Cou	Rake/D-net counts: Cou	Did you snorkel the search sites? (YN	Meander Survey# Spe	Meander Survey# Spe	Meander Survey# Spe	Search Site# Species_	Search Site# Species_	Search Site# Species_	Search Site# 3 Species_	Search Site# 2 Species_	Search Site# Species_	Boat Handing# Species	Boat Landing# Species
Count 3 Species 3	Count 1 Species 1		Species	Species	Species ONS	A.	RR.		D'MO			The second secon	Species ELEMINATA
; Count 4	; Count 2	If not, why? (circle one) stained water, turbid water,	Latitude	Latitude	Latitude	Latitude	Latitude 45.87639	Latitude 45 8	Latitude 45, 81313	Latitude 🚫 🐰	Latitude	Latitude 45.88204	Latitude 45. 81863
Species 4	Species 2	ırbid water, blue-green bloom, chemical treatment, other	Longitude	Longitude	Longitude	Longitude	1659Longitude_085,31876	7254_Longitude_088631658	1813 Longitude 088.32069	77708_Longitude_008.3230S	Longitude	204 Longitude - 088, 32576	863 Longitude 088,52279
		atment, other	Density (1-5)	Density (1-5)	Density (1-5)	Density (1-5)	Density (1-5)	Density (1-5)	Density (1-5)	Density (1-5)	Density (1-5)		Density (1-5)

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/

Step 3: Collect Waterflea Tows from three sites around the lake in water deeper than 15 feet (if possible).	
p 3: Collect Waterflea I ows from three sites around th)
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Has ethanol been added? (A)	Depth sampled: Tow 1	Diameter of plankton net mouth (circle one) 30cm (50cm) other	Method used:
	1 <u>%_</u> ft т	et mouth (circle o	horizontal t
Have sample	Tow 2 (The ft	ne) 30cm (50cm	ows (near surface)
Have samples been consolidated into one bottle?	Tow 3 65 ft	other	_ horizontal tows (near surface) or oblique tows (near bottom
e bottle? ØN			ear bottom to surface if greater than 15 feet
			than 15 feet

Step 4: Collect Veliger Tows from three sites in 5-10 feet of water (within a meter of the bottom).

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.

	tep 5: D	На	Dia
	tep 5: Data was entered into SWIMS on	Has ethanol been added? (Y/N	Diameter of plankton net mouth (circle one) 30cm (50cm) other_
Date	7	Ç	circle one)
	1-11	Ĵ	30cm
	2	Have samples	(50cm) other_
	by Met	Have samples been consolidated into or	
(HEGO	nto one bottle?	
Name		NKA	
	ŀ		

Density Ratings

Notes:

- 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 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 a downwind of large boat landings.

