D. C. W. C.		N 1 4 100 45 1 5 10			Date 01	
Data Collectors	wk Sirdorn, Mat	+ Sain	Chin	Vennie-1		110.
Lake Name	i	1 - 100.05	County	1 20 11 (2 2 1	` WBIC `	
Marsh-Mill			I ON PP			1200
Start Time 9:17	End Time		.5 FA	eters (circle one		
Look for the followin					urasian water-milfoil, curly-leaf	
					ud snail. List any other AIS foun	
50 rake and D-net sar	mples during meander sur	vey. Record how many	y of the 50 samples have	e each AIS found	d in the "Count" spaces below.	
Did you snorkel th	e search sites? YN	If not, why? (circ	le one) stained water	turbid water,	lue-green bloom, chemica	l treatment, other
Rake/D-net counts:					; Species 3	
	Species 4	Count	; Species 5	Count	; Species 6	Count
Boat Landing#	Species				ongitude	
Boat Landing#	Species		Latitude	Lo	ongitude	Density (1-5)
<u> </u>	Species		Latitude <u>45.14</u>	817 4	ongitude - 91,391 <i>d</i>	Density (1-5)
Search Site# Species			Latitude 45 1	<u>1153 </u>	ongitude91_39\	<u>6</u> Density (1-5)
Search Site# Species			Latitude	Lo	ongitude	Density (1-5)
Search Site# Species			Latitude	Lo	ongitude	Density (1-5)
Search Site# Species			Latitude	Lo	ongitude	Density (1-5)
Search Site# S	Species	- Wasser of the Control of the Contr	Latitude	Lo	ongitude	Density (1-5)
Meander Survey# Species			Latitude	Lo	ongitude	Density (1-5)
Meander Survey# Species			Latitude	Lo	ongitude	
Meander Survey# Species			Latitude	Lo	ongitude	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/

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Ste	p 3: Collect Waterflea Tows from three sites around the lake in water deeper than 15 feet (if possible).
	thod used: horizontal tows (near surface) or oblique tows (near bottom to surface if greater than 15 feet)
Dia	meter of plankton net mouth (circle one) 30cm 50cm other oth sampled: Tow 1 ft
Dep	oth sampled: Tow 1ft Tow 2ft Tow 3ft
Has	s ethanol been added? (『N Have samples been consolidated into one bottle? / 》/N
Ste	p 4: Collect Veliger Tows from three sites in 5-10 feet of water (within a meter of the bottom).
	delines: 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.
Dia	meter of plankton net mouth (circle one) 30cm (50cm) other
	s ethanol been added? (A)N Have samples been consolidated into one bottle? (A)N
Па	s ethanol been added: 17N Have samples been consolidated into one bottle: 17N
_	p 5: Data was entered into SWIMS on 10-16-17 by San Better M
Ste	p 5: Data was entered into SWIMS on 10 10 10 10 by 5000 5000 5000 5000 5000 5000 5000
	Date Name Name
Notes:	and the standard of the standa
AGO. C	UP turious visible on lily pads and floating in water
100	

Density Ratings

- 1 A few plants or invertebrates
- $2-\mbox{One}$ 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 areas downwind of large boat landings.