Recreated from manusa on 9/10/12 - EV Form 3200-xxx (R 6/2012)

Data Collectors						Date		
Toda	الماحداء ا	Erin.	vennie-			2	3/22	
Lake Name Prairie	Lake		Cou	nty Barre	M	WBIC	2094100	>
Start Time	End Time		Secchi Depth	feet or me	ters (circle one)	Conductivity		
heart, zebra mussel, qua 50 rake and D-net samp	pecies: Purple loosestrife, gga mussel, Chinese myst les during meander surve	ery snail, bai	nded mystery sna ow many of the 5	ail, faucet snail, I 60 samples have	New Zealand mud sr each AIS found in t	nail. List any other Al he "Count" spaces k	IS found. I f site s pelow.	s not snorkeled, take
Did you snorkel the s	Manuel					e-green bloom che		
Rake/D-net counts:	Species 1 Species 4							
suspected AIS found.	ons of sites (in decimal							t a sample of any
Boat Landing# <u>5</u> S	pecies PL		Latitu	de_ <u>Ч 5, 5</u>	63(구스 Longit	ude	7215	Density (1-5)
Boat Landing# <u></u> S	pecies		Latitu	de 45.37	<u> 1835</u> Longit	ude9 , 6	14959	Density (1-5)
Search Site# 4 Spe	ecies		Latitu	ıde <u>45.32</u>	දුරිට් <u></u> Longit	ude91.65	1346	Density (1-5)
Search Site# <u>5</u> Spe	ecies		Latitu	ıde <u>45,34</u>	<u>9733</u> Longit	ude	1423	Density (1-5)
Search Site# Spe	ecies		Latitu	ıde	Longit	ude		Density (1-5)
Search Site# Spe	ecies		Latitu	ıde	Longit	ude	 	Density (1-5)
Search Site# Spe	ecies		Latitu	ıde	Longit	ude		Density (1-5)
Search Site# Spe	ecies		Latitu	ıde	Longit	ude		Density (1-5)
Meander Survey#	Species		Latitu	ıde	Longit	ude		Density (1-5)
Meander Survey#	Species		Latitu	ude	Longit	:ude		Density (1-5)
Meander Survey#	Species		Latitu	nqe	Longit	ude		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/

Method used:	horizontal tow	vs (near surface) or	oblique tows (near	oottom to surface if great	ter than 15 feet)	
) 30cm 50cm other	•	J	•	
Depth sampled: Tow	1ft Tow	/ 2ft Tow 3 _	ft			
Has ethanol been added	d? Y/N	Have samples been con	solidated into one bo	ottle? Y/N		
-		s in 5-10 feet of water (with 2m deep samples; if Secchi		•	if Secchi is <2m take o	ne 1m tow.
Guidelines: If Secchi de	epth is >4m take two	·	is between 2-4m tal	•	if Secchi is <2m take o	ne 1m tow.
Guidelines: If Secchi de	epth is >4m take two	2m deep samples; if Secchi e) 30cm 50cm other	is between 2-4m tal	ke one 2m deep sample;	if Secchi is <2m take o	ne 1m tow.

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 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.



(1 of 3)



(2 of 3)



(3 of 3)