Data Collectors	off LaViane	Dien	Date . 9//	112
Lake Name Bra Seor	County	Vilius	WBIC 160 260	/ /
Start Time / O A End Time 1145	Secchi Depth	feet or meters (circle one) Con	ductivity 79	
Look for the following species: Purple loosestrife, Ph heart, zebra mussel, quagga mussel, Chinese mystery 50 rake and D-net samples during meander survey.	/ snail, banded mystery snail, fa	aucet snail, New Zealand mud snail. List	any other AIS found. If sit e	
Did you snorkel the search sites? N /N	f not, why? (circle one) stai	ned water, turbid water, blue-green	bloom, chemical treatn	nent, other
		; Spe		
Species 4	Count; Species 5	; Spe	ecies 6 Cou	int
STEP 1: Record locations of sites (in decimal deg suspected AIS found.	grees) using a GPS unit (datu	ım WGS84). List AIS found at each sit	e or record none. Collec	ct a sample of any
Boat Landing# Species Chinese E		46.07183 Longitude &	3,97488	Density (1-5) 2, 1
Boat Landing# 2 Species Chinesa	<u> Ewm</u> Latitude_	46.08849 Longitude - 8	78,95480	Density (1-5) 1/2-4
Search Site# Species F w/	Latitude_	46-66792 Longitude 8	8.95480	Density (1-5)
Search Site# 2 Species	Latitude_	Yhr 05881 Longitude Y	\$ 0009a	Density (1-5)
Search Site# Species	Latitude	46,06440 Longitude-	89,6004	Density (1-5)
Search Site# Ly Species Ew M	Latitude_	16,06,773 Longitude -	88-99091	Density (1-5)
Search Site# 5 Species - WM	Latitude_	46.07137 Longitude 8	(8, 980,00	Density (1-5) 2
Search Site# Species	Latitude_	Longitude	<u> </u>	Density (1-5)
Meander Survey# Species	Latitude_	Longitude		Density (1-5)
Meander Survey# Species	Latitude_	Longitude		Density (1-5)
Meander Survey# Species	Latitude_	Longitude	·	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/

Has ethanol been added	et mouth (circle one) 30cm d? Y/N ed into SWIMS on	Have samples be	 en consolidated into one bottle' by	? Y/N	
·				? Y/N	
·) V/N	
				•	
Guideiines: it Secchi dep)(15 /4(take two 2(uee	o adminica, ii acceiii ia	Sugar Coll & The tone one will be		
Step 4: Collect Veliger To	ows from three sites in 5-10	feet of water (within	a meter of the bottom). s between 2-4m take one 2m do	eep sample: if Secchi is <2m ta	ake one 1m tow.
Has ethanol been added	? Y/N Have	e samples been conso	olidated into one bottle? Y/N		
	1ft Tow 2				
	t mouth (circle one) 30cm				I, W.
			oblique tows (near bottom to su	rface if greater than 15 feet)	16t CKM
Method used:	harizantal tour Inoar				1

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.