Took for the following species: Purple loosestrife Phragmites flowering rush language Protection with the following species of the following speci	our iric Eurocian wate	a rich lanance knotwood Volla	ocestrife Ohromites flowerin	Look for the following energies: Durnle le
ŧ.	12:30	75)892 54/13 Migon 9:30 AM	(Jus) 852 2413	AC. EN WINE, 14
time (~ 15 min) Total collector time (hrs x # collectors)	End time (~ 15 min)	Lead Monitor phone and email   Start time (~ 15 min)   I	Lead Monitor phone an	Data collectors
	2	8/18/15 (Y) N	178841	Echo LIN
Conductivity (ZM tow if $\geq$ 99 umhos/cm)	AIS sign?   Secchi (ft orm)	Date(s) / AIS sign?	WBIC ,	Lake Name County

swamp crayfish, rusty crayfish, didymo, and any other AIS found. Brazilian waterweed, yellow floating heart, European frog-bit, yellow floating heart, water chestnut, Brazilian waterweed, fanwort, parrot feather, water hyacinth, water lettuce, zebra mussel, quagga mussel, water flea, Chinese mystery snail, banded mystery snail, faucet snail, New Zealand mud snail, Asian clam, red yon or the following species: rulpic loosestine, fill agrilles, howering fusit, Japaniese Kilotweed, Tellow Ins, Eurasian Water-miltoil, curly-leaf pondweed, Hydrilla,

appreciated. If needed, preserve with adequate ethanol. include internal and external labels with WBIC, lake name, county, sample date, sample type (snails, spiny water flea or zebra mussel) and collector. Legibility is AIS found at each site or record none. Collect a sample of any new AIS found. Collect five new invasive plant specimens, 20 Dreissenids, and 3 of each snail species and STEP 1: Record locations of sampling sites (in decimal degrees). Sampling sites include all public boat landings (BL), 5 target sites (TS) and the meander survey sites (MS). List

					5	5	7	W	2		Site
TOTAL PROPERTY OF THE PROPERTY	T THE THE THE THE THE THE THE THE THE TH				45 35077°	45.35087	45.35133°	15.001530	45.35453°	15.35379	Latitude
		The state of the s		1 TOTAL TOTA	89.47543	89.47328	89.47073°	89.46912	7812.08	89.47464	Longitude
		T T T T T T T T T T T T T T T T T T T	The state of the s		Z	Z	7		Z	7	Snorkel (Y or N*)
			The state of the s		No Ger					No Gen	If N snorkel, indicate why
					2	W	()J	Ų,	1	2	Species, density 1-5 <sup>‡</sup>
				, a							

## **Mussel Veliger Tow Monitoring Report**

State of Wisconsin Department of Natural Resources Wisconsin Lakes Partnership

Form 3200-135 (R 02/10)

The purpose of this form is to track the presence/absence of zebra or quagga mussel larvae (veligers) collected using a plankton net during AIS surveillance monitoring.

Notice: Information on this voluntary form is collected under ss. 33.02 and 281.11, Wis. Stats. Personally identifiable information collected on this form will be incorporated into the DNR Surface Water Integrated Monitoring System (SWIMS) Database. Personally identifiable information collected on this form will be incorporated into the DNR aquatic invasive species database. It is not intended to be used for any other purposes, but may be made available to requesters under Wisconsin's Open Records laws, ss. 19.32 - 19.39, Wis. Stats.

requesters under Wisconsin's Open Records laws, ss.	19.02 * 19.09, 1415, Olats.		100 mg
Primary Data Collector		Phone Number	Email
Name		715-892-5415	Alan. Wirt @ Wi.gov
Alan W. Wirt		[ /1 ] · 0 · 1 = -1 · 10 · 10 · 1	
Monitoring Location	Iwbic	County	Township Name
Waterbody Name FCho	1488406	Lineda	-arrison
	1 1 10 0 1 0 0		
Date and Time of Monitoring	End Date (= Start Date)	End Time	***************************************
Start Date   Start Time   Start	8/18/	12:30pm	
	0/1-1		100
Monitoring Results Gildelines for how many tows to collect: It's	ecchidenthis 24 m (13 fe	et) táke two zm deep tows) if So	eghi depth is between 2.4 m 👙
(6.5-13 feet) take one 2m deep tow.if Secchi de	opth is<2 m/<6.5/feet) tak	e one fin tow.	1945 (1945)   19
Diameter of zooplankton net opening 30cm (50cm)	other (circle one)		
Site 1: Latitude (optional): Deap Hote	Longitude (optional):		🔀 Preservative Added
Secchi depth (m) 2	Number of net tows 1	Depth of tows (m)_	1
Site 2: Latitude (optional):	Longitude (optional):		Preservative Added
<u>'                                    </u>		Depth of tows (m)_	1
Secchi depth (m)2	Number of net tows	Debit of tows (iii)	A Preservative Added
Site 3: Latitude (optional):	Longitude (optional).		A riese valve Added
Secchi depth (m) 2_	Number of net tows	Depth of tows (m)_	L
Have you consolidated all of your samples int			a apolitic and application to applic
Have you sent your samples to the DNR Plym	outh Service Center?		
COMMENTS/OBSERVATIONS		20 mg	
			•
For DNR staff to fill out			
Volume of sample that was analyzed (ml)		Date-analyzed	
Name of plankton sample analyst			90 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Name of person or museum who identified the vouch	er speciment	Maria de la composición dela composición de la composición de la composición de la composición de la composición dela composición de la composición dela composición dela composición dela composición de la composición dela composición de	
Did the samples contain zebra mussel veligers?.		0	
Have you entered the results of the samples in SWIM	AS7 III Yes  N	On the same of	100 (100 (100 (100 (100 (100 (100 (100
CALES IN THE RESIDENCE OF THE PROPERTY OF THE	scoppicATS traclings into S	MMS landersthe Incident Report	Project for your county (Choose):
Incident Report Form in SVMMS), Enter date	of sampling for "Start Date	Person who identified specim	enias "Data Collector", and
Monitoring location as "Station".			

55 now LAKE, All tows done in Center, due to size and depth.

## Water Flea Tow Monitoring Report

State of Wisconsin Department of Natural Resources Wisconsin Lakes Partnership

Form 3200-128 (R 02/10)

The purpose of this form is to track the presence/absence of spiny or fishook water fleas collected using a plankton net during AIS monitoring.

Notice: Information on this voluntary form is collected under ss. 33.02 and 281.11, Wis. Stats. Personally identifiable information collected on this form

will be incorporated into the	DIVIT Surface Vacci integr	der Missonsin's Onen Record	Islaws ss. 19.32	- 19.39. Wis. State	3,
		der Wisconsin's Open Record	io (amo, con terro		
Primary Data Collect	01		Phone Number		Email
Alan W	W. +		715.892	.5413	ManoWirt @ WI. NOV
Monitoring Location		1455 1455 1451 1451 1451 1451 1451 1451	T- :		Township Name
Waterbody Name	•	WBIC	County		1 1 1
Echo		1488400	Lincola		HANNISIC
Date and Time of Mo		In 10.4 (- Ct-4 Date)	End Time	***************************************	
Start Date 8/18/2015	Start Time	End Date (= Start Date) 8/18/2015		2:30p~	
Monitoring Results		2000 E. S.			
	tal tows (near surface)	<ul> <li>□ oblique tows (thermoc</li> </ul>	ine to surface)	vertical tov	vs (bottom to surface)
Diameter of plankton net op	ening 30cm (50cm) othe			and the second s	
Site 1: Latitude (optional)	);	Longitude (optional):			Reservative Added
Secchi depth (m) 2	(optional)	Depth sampled (if vertical o	r oblique tow)	ft/m_circle o	
Site 2: Latitude (optional)		Longitude (optional):			Preservative Added
Secchi depth (m) 2	(optional)	Depth sampled (if vertical o	r oblique tow)	ft/m_circle	
Site 3: Latitude (optional)		Longitude (optional):			Preservative Added
	(optional)	Depth sampled (if vertical c	r oblique tow)	ft/m circle	one
Have you consolida	ted all of your samples into	one composite bottle?			
Have you sent your	samples to the DNR Plymo	outh Service Center?			Yes No
During this monitoring trip,	did you find what you susp	ect are Spiny or Fishhook Wa	terfleas in this wa	iterbody?	∐Yes ∐No
Voucher Sample		l you collect a voucher specin	non and bring it to	vour local DNR o	ffice? If so, which office?
If you found Spiny o	r Fishhook Water fleas, did				sample to a DNR office
Rhinelander	Spooner	Green Bay	Oshkosh	□ Did not take	sample to a parkonico
Fitchburg	Waukesha	Eau Claire	Superior	Other Office:	
If you find Spiny or Fish	hook Water Fleas	,			forward the guerroot
Please bring a copy of the	his form, along with a vo	oucher specimen and if po	ssible, a map si	owing where yo	u tound the suspect
waterfleas to your region	nal Citizen Lake Monitor	ring Coordinator at the DN	R. Ali iniliai disc	ovenes snould i	e placed in rubbing alcohol
until verification by an e	хреп із оргаінесі.				
If you don't Find Spiny o	or Eichhook Water Eleas	3			
If you goth thing opiny o	online that is all you ne	ed to do. Otherwise, plea	se mail a copy t	o your regional [	NR Citizen Lake Monitoring
II you subline your data	ormio, since to an just the				
coordinator, http://dnr.w	l.gov/lakes/contacts				
coordinator. http://dnr.w	i.gov/lakes/contacts				***
For DNR staff to fill ou	it is a second		Date analyzed	i i i i i i i i i i i i i i i i i i i	
For DNR staffito fill ou volume or sample that was	it s arjalyzed (ml)		pare analyzed		
For DNR staff to fill ou volume or sample that was Name of plankton sample	ot Sarialyzēti (mi) analyst	er specimen	pare analyzed		
For DNR staff to fill ou volume of sample that was Name of plankton sample name of person brimuseu	it s analyzed (m)) analyst m who identified the Youd	er specimen	pāre analyzed		
For DNR staffs of fill ou volume of sample that Was Name of person or museu Was the specimen col	ot s arialyzen (ml) analyst m who identified the Youch infirmed als 7	1 10 10 10 10 10 10 10 10		Is a second of the second of t	
For DNR staffs of fillsou volume of sample that Was Name of person or museu Was the specimen col Spiny Waterflea?	it Sarjālyzēfi (ml) analyst m who identified the Vouch hffirmed 49? Yes No	Fishhook Wälerlea?			
For DNR staff to fill ou volume of sample that was Name of person primuseu Was the specimen col Spiny Waterflea?	ot  sarjalyzeri (ml)  analyst  m who identified the vouch  nfirmed als ?  Yes No	Fishhook Wälerlea?		yes No	Project for Your gounty