	r	Take to
STEP 1: Circle species that you looked for and review the Identification Handout	TECK	Location Name
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a identification		Date(s) AIS sign?
TandoII+	J. Santa	Secchi n? (ftorm):
		Conductivity (ZM > 99 umhos/cm)
	T ARRUNATI	ollector(s)
		Start Time End Time
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	4 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Total Hours (hrs x # ppl)

sicrit: circle species that you looked for and review the identification Handout.

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e O	QUATIC PLANTS/ALGA uropean frogbit ellow floating heart razilian waterweed
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Q.	ater ater rasii
STEP 2: Record locations of sampling sites (in decimal degrees). Indicate whether snorkeled or why not 1 ist.	Water lettuc Water lettuc Eurasian wat Didymo
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5	Water chestnut RIPARIAN PLANT Flowering rush Phragmites
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3	cet snails Other nese/Banded mystery snails (please ty/red swamp crayfish ny/fishhook waterflea
5	ails Other sanded mystery snalls (please spe swamp crayfish hook waterflea
IS found and density at each site or record name Collect a	RTEBRATES Faucet snails Other /quagga mussels Chinese/Banded mystery snails (please specify) clam Rusty/red swamp crayfish Zealand mudsnails Spiny/fishhook waterflea
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WBIC, name of lake, county, sample date, sample type (snails, spiny water flea or zebra mussel) and collector. Legibility is appreciated. If needed, preserve with adequate sample of any new AIS found. Collect five new invasive plant specimens, 20 Dreissenids, and up to 3 of each invertebrate species. Include internal and external labels with

Site*	Latitude	Longitude	Snorkel	Snorkel If no, indicate		Sample	Photo	No AIS	
			(3X)	whyt	species fiamle, density (1-5) , and live (1) of dead (0)	(Y/N) (Y/N)	(X)		Comments
17.7	5.28			Service Services	To an			*	
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*host landing (RI) target site (TS) meander survey (MS)				***************************************					The state of the s

boat landing (BL), target site (TS), meander survey (MS).

<sup>†</sup>Stained water, turbid water, blue-green bloom, chemical treatment, other (please describe).

<sup>\*</sup>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 Live (L) animals will contain flesh and live plants will generally be rooted. Dead (D) animals will not contain flesh and dead plants include sterile fragments. invertebrates, 4-dense plant, snail, or mussel growth in a while bay or portion of the lake, or 5-dense plant, snail or mussel growth covering most shallow areas.

## **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 DNR Surface Water Integrated Monitoring System (SWIMS) 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.

CONTRACTOR COMPANY SECURISION OF THE CONTRACTOR CONTRAC	many transfer and transfer to the contract of	ınder Wisconsin's Open Reco	ds laws, ss. 19	.32 - 19.39, Wis. Stat	s.
Primary Data Collec	tor		lps N		Te ii
Name	SEWELL		Phone Numb	oer   2(4) 6  61 (4) 7	inail   TN 、Kでなる (変し)とし
Monitoring Location			1 / 11	<u>/                                    </u>	4 1 1 1 6 60 15 15 16 (*); 16 7 7
Waterbody Name		WBIC	County		Township Name
CROWNER	(FLOW/GOT	1287200	1 to the	Carlo Common	
Date and Time of Me	onitoring				
Start Date	Start Time	End Date (= Start Date)	End Time		
8/16/16	IMM OSSII	8/26/2015	7.4	6 Pm	
Monitoring Results					
	ntal tows (near surface)	Soblique tows (thermoo	line to surface)	vertical tow	vs (bottom to surface)
Diameter of plankton net o	-			۵	
Site 1: Latitude (optiona	u: 45,869413° M	Longitude (optional): O	90,5853	12",42	Preservative Added
	_ (optional)	Depth sampled (if vertical o	r oblique tow) _	<u>∖&amp;</u> ∰m circle d	
Site 2: Latitude (optiona	50-	425.	. ,	1.1	Preservative Added
Secchi depth (m)	_ (optional)	Depth sampled (if vertical o	r oblique tow)	<u> M</u> m circle o	
Site 3: Latitude (optiona		Longitude (optional):	10,54000		Preservative Added
	_ (optional)	Depth sampled (if vertical o	r oblique tow)_	11 (ft/m circle o	ne
Have you consolida	ated all of your samples int	o one composite bottle?			
Have you sent you	r samples to the DNR Plym	outh Service Center?			
During this monitoring trip,	did you find what you susp	ect are Spiny or Fishhook Wa	terfleas in this v	vaterbody?	Yes No
Voucher Sample					
If you found Spiny o	or Fishhook Water fleas, die	l you collect a voucher specim	en and bring it	to your local DNR off	ice? If so, which office?
Rhinelander	Spooner	Green Bay	Oshkosh	Did not take s	ample to a DNR office
Dr. L	[ ] Meuleagha	П- а.	По	Польток	
Fitchburg	Waukesha	Eau Claire	Superior	Other Office:	<del> </del>
waterfleas to your region until verification by an ex If you don't Find Spiny of If you submit your data of	his form, along with a vonal Citizen Lake Monitor xpert is obtained. Or Fishhook Water Fleas conline, that is all you nee		R. All initial dis	coveries should be	found the suspect placed in rubbing alcohol NR Citizen Lake Monitoring
coordinator. http://dnr.wi					
Volume of sample that was			Data analyza	A .	
	After the second and a second and the second and a second		Date analyze	u e	
Name of plankton sample a	regario de la companio del la companio del la companio de la companio del la companio de la companio del la companio de la companio de la companio del la companio de la companio del la companio del la companio del la companio della				
Name of person or museun		erspecimen			
Was the specimen con					20 C C C C C C C C C C C C C C C C C C C
Spiny Waterflea?	Yes No	Fishhook Waterflea?		Yes No	
lave you entered the resul	ts of the voucher in SWIMS	6? Yes No			
DNR staff; Please enter	r voucher information for	new AIS findings into SW	IMS under the	Incident Report P	roject for your county

(Choose Incident Report Form in SWIMS). Enter date of sampling for "Start Date", Person who identified specimen as "Data

Collector", and Monitoring location as "Station".

## State of Wisconsin **Mussel Veliger Tow Monitoring Report** Form 3200-135 (R 02/10)

1,600/

Department of Natural Resources Wisconsin Lakes Partnership

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.

Primary Data Collecto	)r			
Name	WINE		Phone Number  7155 944 4475	Email TY, KCASELSET @ W.
Monitoring Location				
Waterbody Name	- 0:	WBIC	County	Township Name
CLOMSTEA ET	and the second and the second	77 <b>3</b> 772 <b>0</b> 0	PCICE	
Date and Time of Mon				
Start Date		End Date (= Start Date)	End Time	
8/26/15	111:20 p. 1.	18/26/2015	1 7:46EW	
Monitoring Results		Y-		
			feet) take two 2m deep tows; if S	Secchi depth is between 2-4 m
(6.5-13 feet) take one 2m			Ke one 1m tow.	
Diameter of zooplankton net o	Sand P			
Site 1: Latitude (optional):	45/86/891° M	Longitude (optional):	ano. Bulage w	🔀 Preservative Added
Secchi depth (m)		Number of net tows	Depth of tows (m)	<u> 1</u>
Site 2: Latitude (optional):		Longitude (optional):		Preservative Added
Secchi depth (m)		Number of net tows	Depth of tows (m)	
Site 3: Latitude (optional):		Longitude (optional):	·	Preservative Added
Secchi depth (m)		Number of net tows	Depth of tows (m)	
Have you consolidated	d all of your samples into	one composite bottle?		
Have you sent your sa	amples to the DNR Plymou	uth Service Center?		
COMMENTS/OBSERV	ATIONS:			
	A PART TO THE PROPERTY OF THE PARTY OF THE P	The second secon	i Para de la california de la composición del composición de la composición de la composición del composición de la composición del composició	etti partiti taita 190 tulkataan 19 maa ari maata kastaa ee ee sittämin piirit ettiin ta tahaba oo kannoon on maasaa pagaa paga
		,		
				·
For DNR staff to fill out				
Volume of sample that was an	nalyzed (ml)		Date analyzed	
Name of plankton sample ana	alysti			
Name of person or museum w	who identified the voucher	specimen;		
Did the samples contain zeb	bra mussel veligers?	Yes N	io	
Have you entered the results of			A PARCO L MANAGEM TO COMMISSION AND ANALYSIS OF A MANAGEM AND AND A STATE OF A MANAGEM AND A MANAGEM AND AND A	
DNR staff: Please enter v	rougher information for	new AIS findings into SV	MMS under the Incident Report	Project for your county (Choose
Incident Report Form in SV	WIMS). Enter date of		", Person who identified specime	
Monitorina location as "Sta	ation"			