Instructions: Bold fields must be completed.

S (5	
원 #	
S	
Ĕ	200
Du	3
Ĕ	40
Į,	
<u>.</u> .	
	10
်	\mathcal{Q}
do .	-2
9 0	0
S/G	
	F
15 S	m
Q Ø	
ij (j	É
S	7
SE	
8 2	7
a	1
ate	1
۵	<u> </u>
Λ	.)
£	
County	0
	3
WBIC	9
0.60220000	7
0	
	3
a	र्
Sal	7 150
Cation	£
Coati	φ Σ

STEP 1: Circle species that you looked for and review the Identification Handout.

	200000000000000000000000000000000000000
	ails
	<u> </u>
	5
	18 5
	Fauce
	W O
	ilis
	ails 0
	snails (
	14200 > 2700 M
	als ster als
	ate of a
	13 5 0 \$
	医黄蜡类
	nd m ande swan hook
	1200
	w Zeal: inese/E sty/red iny/fish
	≩ & ≧ €
	2523
	120
	<u>o</u>
	9
	1 3
*	I DE
	hop RATE
	anese ERTEE ira/qui
	a ≥ 9 %
	5 = N 4
	8
	Japan trife INVER s Zebra, tweed Asian
	R & 6
	es Sess Kno
	agmites ole Jooses ow flag in
	2 ° 8 5
	<u>a</u> a ≻ º.
	2
	를 중약
	장 프로
	15 X \$ \$
	RIG
	1 世級≥ (13.第5公
	Ma Did RP Flo
	milfo
	ather acinth tuce water
	ather acint ttuce water
	<u>डे</u> € 3 €
	sia er
	2 4 4 2
	اقا≳≲تة
	, o
	اللاقادا
	ं हें
	č 6
	2 2 3
•	片름추嗲
	U
	5
	ੋ ਦਰ
	8 8 2
	토등등
	15 3 E 2
	1 5 5 5 €
	医铁毛属
	₹ ₹₹
	A PART OF THE PART

STEP 2: Record locations of sampling sites (in decimal degrees). While snorkeling is optional, please indicate whether snorkeled or why not. List AIS found and density at each site or record none. Collect photographs and samples of any new AIS found. Include internal and external labels with WBIC, name of lake, county, sample date, and collector. Legibility is appreciated. If needed, preserve with adequate ethanol.

1	אלים כי ליווים פטיר יוסי	א כרומוכת. זו זופכטכט,	collector. Legiplinty is applicated. In freeded, preserve with adequate ethanol.	ernanoi.		
Site*	Site* Latitude	Longitude	Snorkel If no, indicate (Y/N) whyt	Species name, density (1-5)*, and live (1) or dead (D)* Sample Photo No.AIS (Y/N) (Y/N)	hoto No Als	Comments
78	BL 45.59096 92.64163	92.64163		7		11) The control of th
ZZ.	415,58742	15.58742 92.64381		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	in the second	
Ø	12 45.58775 9264010	9269010		5) rem	·
\$	ths 45,58630 Ar,005/2	92,03532	,		5	
139	18 18.58851 92.63375	92.63375		2	ezneziónotan	
3	65 45.58929 92.63557	92,63557		2		
S	msi 4559032 92,64140	92.64140		CLD 1	- Z	
MSA	MS2 45,58976 92,64019	42,64019	1	2 2010		600
					>	

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

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

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. *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.

STEP 3: Regional verifier examination specimen(s) and photographs and provide identific

Species Specimen Photo: Name Date sent Comments This section is completed by the verifier(s) Verifier #1 Date ID Verifier #2 Date ID STEP 4: For new aquatic invasive species populations, collect photographs and samples. Provide photos, preserved specimens, and copies of the datasheet to the regional by	and copies of the datasheet to the rep	served specimens, a	Provide photos, pres ONG_COLLECTOR	collect photographs and samples. MDD_WBIC or STATIONID or LAT by	es populations, SCODE_YYYYM on	invasive specients with the SF ed into SWIMS	fier. Name pho Data was enter	STEP 5: I
Proton Name Date sent Comments This section is completed by the verifier(s) Date Da							or new aquatio	VIET 4: T
Specimen Photo Name Date sent Comments This section is completed by Verifier #1 Date					teres in the Affician section of the Affician section			
Specimen Photo Name Date sent Comments This section is completed by (Y/N) (Y/N) Verifier #1 Date								i.
Specimen Photo Name Date sent Comments This section is completed by (Y/N) (Y/N) Verifier #1 Date			:					
Specimen Photo Name Date sent Comments This section is completed by (Y/N) Verifier #1 Date								
Checkman Photo Name Photograph Company of the Compa	erifier#2	Date ID	Verifier #1	willians.	Pacesent		(NA)	
	The February of the Control of the C	A STATE OF THE PARTY OF THE PAR	後 とうしていることのことのことできることできることできることできることできることできることできることできる			Photo Namo	Specimen	3 D 2 D 2

Notes:

State of Wisconsin Department of Natural Resources Wisconsin Lakes Partnership

Mussel Veliger Tow Monitoring Report

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.

Primary Data Collector	r			
Name Jeremy Wil	-		Phone Number 715-486-8639	Jeremy WO CO. POLK. Wi. W
Monitoring Location				
Waterbody Name Herby Lake		2468900	County Polk	Township Name Lake town
Date and Time of Moni				
Start Date 6 - 19 - 18	Start Time	End Date (= Start Date)	End Time	
Monitoring Results				
(6.5-13 feet) take one 2m o	leep tow; if Secchi der	oth is <2 m (<6.5 feet) ta	eet) take two 2m deep tows; if S ke one 1m tow.	ecchi depth is between 2-4 m
Diameter of zooplankton net o				
Site 1: Latitude (optional): (12, 28718	Longitude (optional):	012,63465	Preservative Added
Secchi depth (m)		Number of net tows	Depth of tows (m)	<u> </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	all of your samples into	one composite bottle?		
Have you sent your sa	mples to the DNR Plymou	uth Service Center?		
COMMENTS/OBSERVA	TIONS:			
For DNR staff to fill out				
Volume of sample that was an	alyzed (ml)		Date analyzed	
Name of plankton sample anal Name of person or museum wi		specimen:		
Did the samples contain zeb Have you entered the results o				
DNR staff: Please enter vo Incident Report Form in SW Monitoring location as "Stat	/IMS). Enter date of s	new AIS findings into SW sampling for "Start Date"	VIMS under the Incident Report F , Person who identified specime	Project for your county (Choose n as "Data Collector", and

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.

Primary Data Collecto	Г		T=		Ie "	
Name Jeremy Will	liamson		Phone Number	8639	gereny weco. polk.w	ibus
Monitoring Location	9.0				I—	
Waterbody Name		WBIC	County		Township Name	
Herby Lake		2468900	Polk		Laketown	
Date and Time of Mon	itoring		T= · = ·			
Start Date 6 - 19 - 18	Start Time	End Date (= Start Date)	End Time			
Monitoring Results	1 .00	<u> </u>	- 10			
	tows (near surface)	oblique tows (thermocli	ne to surface)	vertical tow	s (bottom to surface)	Eckno
Diameter of plankton net oper	•				Wat American	Josha
Site 1: Latitude (optional):		Longitude (optional): δQ	3-63965		Preservative Added	deep
_	optional)	Depth sampled (if vertical or	oblique tow)	ft/m circle o	ne	hòl-
Site 2: Latitude (optional):		Longitude (optional):			Preservative Added	
	optional)	Depth sampled (if vertical or	oblique tow)	ft/m circle o	ne	_
Site 3: Latitude (optional):		Longitude (optional):			Preservative Added	
Secchi depth (m) (d	optional)	Depth sampled (if vertical or	oblique tow)	ft/m circle o	ne	
Have you consolidated	d all of your samples into	one composite bottle?		aq		
	amples to the DNR Plymor		1,100	3		
During this monitoring trip, dic	I you find what you suspe	ct are Spiny or Fishhook Wate	erfleas in this wat	erbody?	Yes No	7
Voucher Sample			Company of the Compan			
If you found Spiny or F	ishhook Water fleas, did	you collect a voucher specime	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	
Fitchburg	☐ Waukesha	Eau Claire	Superior	Other Office: _		
If you find Spiny or Fishho Please bring a copy of this waterfleas to your regional until verification by an exp If you don't Find Spiny or If If you submit your data on coordinator. http://dnr.wi.g	form, along with a vou l Citizen Lake Monitorin ert is obtained. Fishhook Water Fleas line, that is all you need	ng Coordinator at the DNR	. All initial disco	veries should be	found the suspect e placed in rubbing alcohol NR Citizen Lake Monitoring	ľ
For DNR staff to fill out						
Volume of sample that was a	nalyzed (ml)		Date analyzed			
Name of plankton sample and						
Name of person or museum v	who identified the vouche	rspecimen				
Was the specimen confi	rmed as?					
Spiny Waterflea?	Yes No	Fishhook Waterflea?		Yes No		
Have you entered the results	of the voucher in SWIMS	? Yes No				
DNR staff: Please enter v (Choose Incident Report F	Form in SWIMS). Ente	new AIS findings into SWI r date of sampling for "Sta	MS under the Ir art Date", Persor	ncident Report P n who identified :	roject for your county specimen as "Data	