Instructions: Bold fields must be completed

Location Name WBIG	WBIC County	Date(s)	AIS sign? (enter data into the SWIMS Sign Installation project)	Collector(s)	Start Time	End Time	Total Hours (hrs x # ppl)
Cable Lake 2729	700 Bayfield	07/26/2019	Yes	Andy Teal, Rick Minkley	00:00	2:45 p.m.	4.45×2

35

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

	Spiny/fishhook waterflea	Asian clam	Japanese knotweed	Flowering rush	Furasian water milfoil Flowering rush	Fanwort	Brazilian waterweed
	Rusty/red swamp crayfish	Zebra/quagga mussels	Yellow flag iris	RIPARIAN PLANTS	Water lettuce	Curly leaf pondweed	Yellow floating heart
Other	Chinese/Banded mystery snails Other	INVERTEBRATES	Purple loosestrife	Didymo	Water hyacinth	Hydrilla	Starry stonewort
Faucet snails	New Zealand mudsnails	Japanese hop	Phragmites	Water chestnut	Parrot feather	European frogbit	AQUATIC PLANTS/ALGAE European frogbit

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. SIEP 2: Record locations of sampling sites (in decimal degrees). While shorkeling is optional, please indicate whether shorkeled of why not. List Als Jound and density at

S

							the same of the same of the same	The state of the s	Contract of the Contract of th
以 18-2	6-22404	WOT 30682	- hon					X	FW SPONG
MSI N46.2	1 Cho-22, 9#1	W091.30654			VI; Zil	~	-4		
MS2 N46.2	1 24612.341	51508 16PM			YT.	2	-		
MS3 N46.	N46.21725 N	W091.30711			3	7	-<-		Scattered L.
1811 NY6-	1 61512 9hN	SP805, 1100 M			VI I	. ~	<		
752N46.	21381	N46, 21381 W091.30205	Y	Feyrdand Nich	J'1, 1, 1, NTC , 1, T	7	_<		
133N46.	. 21824	153N46.21824 Wog1.30301	~			,		$\times$	
MSS N46-	227	NH6.22217 Wogl.30125	Annual Principles		II, II, L ) Knotweed, I, L	7	~		
154 N46.	.22860	N46.22860 WO91.30589	and the form		1,2,2	má.	<		

boat landing (BL), target site (15), meander survey (IVIS).

<sup>8</sup>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. 6 N45. BOS WOOL SIZES

N46.22561/W091.30984

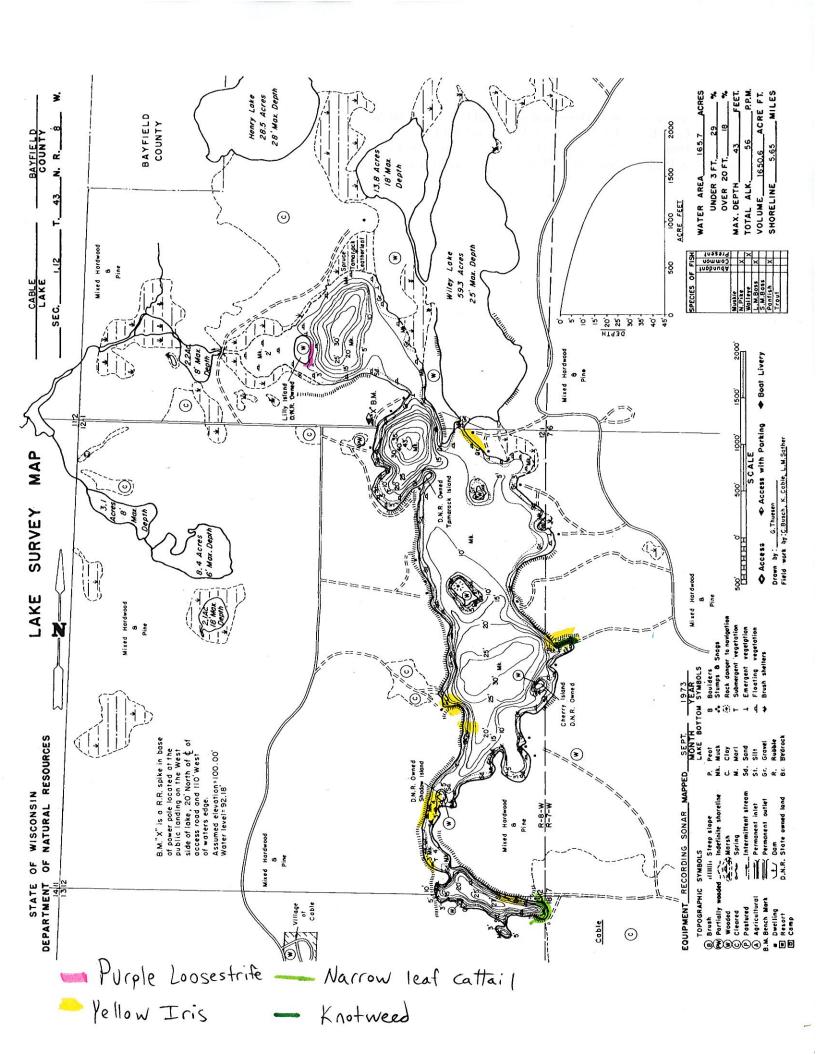
N46-23024 Woll-31217

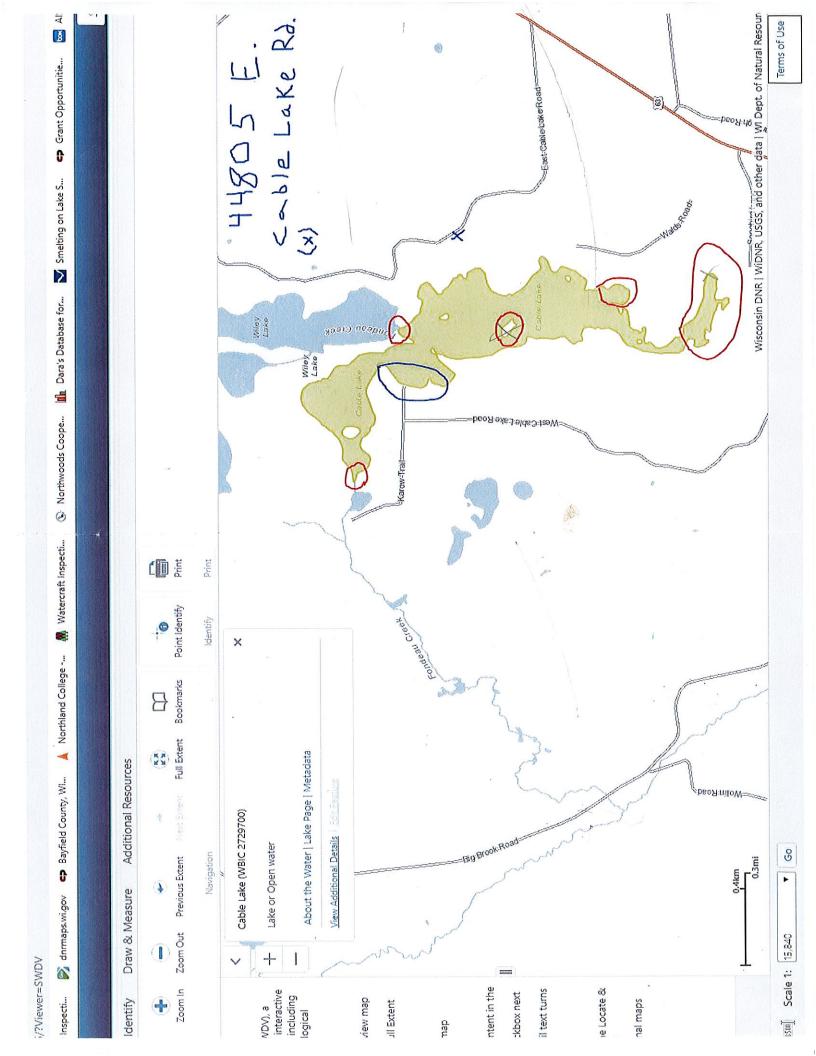
<sup>†</sup>Stained water, turbid water, blue-green bloom, chemical treatment, other (please describe).

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 while bay or portion of the lake, or 5-dense plant, snail or mussel growth covering most shallow areas.

Species	Species Specimen	Photo Name Date sent	Date sent	Comments	This section is completed by the verifier(s)	mpleted by	the verifier	(s)		
	(Y/N)				Verifier #1	Date	D	Verifier #2	Date	Ð
		118 (12), mass	WHIST		1					
STEP 4: For DNR verif	or new aquatic ier. Name pho data was enter	STEP 4: For new aquatic invasive species produced by Rerifier. Name photos with the SPSCC STEP 5: Data was entered into SWIMS on	populations, CODE_YYYYN	STEP 4: For new aquatic invasive species populations, collect photographs and samples. Provide photos, preserved specimens, and copies of the datasheet to the regional DNR verifier. Name photos with the SPSCODE_YYYYMMDD_WBIC or STATIONID or LAT LONG_COLLECTOR.  STEP 5: Data was entered into SWIMS on	les. Provide photos, pre AT LONG_COLLECTOR.	served spe	cimens, and	copies of the data	asheet to th	ne region
Once data	a is entered, at	Once data is entered, attach scans of data sheets to SWIMS project.	ta sheets to S	WIMS project.						
STEP 6: [	STEP 6: Data was proofed on	)		bv						

Notes:





## **Aquatic Invasive Plant Incident Report**

Form 3200-125 (R 2/10)

State of Wisconsin Department of Natural Resources Wisconsin Lakes Partnership

The purpose of this form is to notify DNR of a new species of AIS in a waterbody. Only use if you found an aquatic invasive plant on a lake where it hasn't been found previously.

To find where aquatic invasives have already been found, visit: http://dnr.wi.gov/lakes/ais.

**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.

purposes, but may be r	nade available to requ	uesters under Wisconsin's	Open Records laws, s	s. 19.32 - 19.39,	Wis. Stats.
Primary Data Col	the second secon			10.00	
Name / \	Appendix .		Phone Number	21117	Email
Andrew	ea		715 -373-	- 3411	ATEA @ baytieldcounty. or
<b>Monitoring Locat</b>	ion		<del></del>		In the state of th
Waterbody Name	11 (11-	2720700	Township Name		County
Cable Lo	ite (MBIC	2729700)	Cable		Bayfield
Boat Landing (if you or	nly monitor at a boat la	anding)			1
Date and Time of	Start Time	End Time	And the second s		
07/76/2019	10:00 a.m.	2:45 p.m.			
Information on th	ie Aquatic Invas	ive Plant Found (Fill		each specie	es found.)
Which aquatic invasive	plant did you find?:	Curly-leaf Pondweed	d Eurasian Wa	ater-milfoil L	Purple Loosestrife Naccow
	Brittle Naiad	☐ Hydrilla	Brazilian Wa	iterweed [	Yellow Floating Heart Cattail
Where did you find the	/	. 1	-		
Far southeas	stern bay,	News Some Y	1		/
Latitude: N 46.21	381		Longitude: W091	.30205	
Approximately how lar	ge an area do the pla	nts occupy?			
☐ A Few Plants	One or a few bed	ds Many beds	A Whole B	ay or Portion of	Lake
☐ Widespread, cove	ering most shallow are	eas of lake	Don't knov	v (e.g. didn't che	eck the whole lake)
Was the plant floating	or rooted?	Floating			
		rea where the invasi	Substrate sand, %	otional)	Bottom covered with plants, %
Substrate cobble, %	Substrate muck, %	Substrate boulders, %	Substrate sand, 76		Bottom covered with plants, 70
			TO SECURE OF THE PARTY OF THE P		
Voucher Sample	nle of the plant (a you	cher specimen) and bring i	t to your local DNR off	ice? If so, which	office?
Did you collect a sam	pie oi trie piant (a vou	cher speciment, and bring i	t to your local Divition	100. 11 00, 1111101	: ) [/
Rhinelander	Spooner	Green Bay	Oshkosh	□ Did not take	plant sample to a DNR office $= +0 \circ \cancel{\downarrow}$
Fitchburg	☐ Waukesha	Eau Claire	Superior	Other Office	
Place in ziplock bad	with no water. Pla	ens. Try to get the root ace on ice and transport plants to your regional A	to refrigerator. Brin	ig samples, a c	heads and flowers when present. copy of this form, along with a map ordinator at the DNR.
For DNR AIS Cool	rdinator to fill out				
		no verified the occurrence:			
Statewide taxanomic (for list see http://dnr.	expert who verified th wi.gov/invasives/aqua	e occurrence: atic/whattodo/staff/AisVerifi	cationExperts.pdf)		
Was the specimen co	onfirmed as the specie	es indicated above?	Yes No		If no, what was it?
Herbarium where spe	ecimen is housed:		Herba	arium Specimen	ID:
9-12-0-2-12-12-12-12-12-12-12-12-12-12-12-12-1	results of the vouche	er in SWIMS?	Yes No		
				and for the savet	the AIS was found in Then keen the
		t report in SWIMS under the	e inciaent Report proje	ect for the county	the AIS was found in. Then, keep the
paper copy for your r	ecoras.				

## **Aquatic Invasive Plant Incident Report**

Form 3200-125 (R 2/10)

State of Wisconsin Department of Natural Resources Wisconsin Lakes Partnership

paper copy for your records.

The purpose of this form is to notify DNR of a new species of AIS in a waterbody. Only use if you found an aquatic invasive plant on a lake where it hasn't been found previously.

To find where aquatic invasives have already been found, visit: http://dnr.wi.gov/lakes/ais.

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purposes, but may be r	nade available to req	uesters under Wisconsin'	's Open Records laws, ss. 19.32	2 - 19.39, Wis. Stats.
Primary Data Col	lector		The second second second second	
Name Andrew	Teal		Phone Number 715 - 373 - 34	117 ATEA @ bayfield county.org
<b>Monitoring Locat</b>	ion			
Waterbody Name	WBIC 27	19700)	Township Name	Bay-lield
Boat Landing (if you or	nly monitor at a boat la	anding)		,
Date and Time of	Monitoring or D	iscovery		<b>基本的主义。为自己的责任的人的</b>
07/26/2019	Start Time	End Time 2.45 p. M		
Information on th	e Aquatic Invas	ive Plant Found (Fi	Il out one form for each	species found.)
Which aquatic invasive		Curly-leaf Pondwe		
	Brittle Naiad	Hydrilla	☐ Brazilian Waterweed	d Yellow Floating Heart
Where did you find the			1	
East centro	1 ( )	in a protect	red bay - address	s is 44575 E. Cable Lake Rd.
Latitude: 1/46.7	12217		Longitude: W 091.30	0125
Approximately how lar	ge an area do the pla	nts occupy?		
A Few Plants	One or a few bed	ds Many bed	ds A Whole Bay or Po	ortion of Lake
Widespread, cove	ering most shallow are	eas of lake	Don't know (e.g. o	didn't check the whole lake)
AND THE RESERVE OF THE PERSON				
Was the plant floating	or rooted?	☐ Floating	Rooted	
	nt cover in the a	rea where the invas	sive was found (optional	Bottom covered with plants, %
Substrate cobble, %	Substrate muck, %	Substrate boulders, %	Substrate sand, %	Bottom covered with plants, 76
Voucher Sample	ale of the plant (a you	chor enocimen) and bring	g it to your local DNR office? If	so which office?
Did you collect a samp	ne or the plant (a vou	cher speciment, and bring		
Rhinelander	Spooner	Green Bay	Oshkosh Did	not take plant sample to a DNR office $\dot{z}$
Fitchburg	Waukesha	Eau Claire		ner Office
Titeliburg				
Place in ziplock bad	with no water. Pla	ace on ice and transpo	rt to refrigerator. Bring samp	as seed heads and flowers when present. ples, a copy of this form, along with a map ring Coordinator at the DNR.
FOR DND AIR COOL	dinator to fill out			
LOI DIAK HIS COOL	avalified field stoff wi	ho verified the occurrence	9)	
AIS Coordinator(s) or				
AIS Coordinator(s) or Statewide taxanomic	expert who verified th	ne occurrence:	ificationExperts ndf)	
AIS Coordinator(s) or Statewide taxanomic (for list see http://dnr.	expert who verified th wi.gov/invasives/aqua	atic/whattodo/staff/AisVer		If no, what was it?
AlS Coordinator(s) or Statewide taxanomic (for list see http://dnr./ Was the specimen co	expert who verified th wi.gov/invasives/aqua onfirmed as the specie	atic/whattodo/staff/AisVer	Yes No	If no, what was it?
AlS Coordinator(s) or Statewide taxanomic (for list see http://dnr./ Was the specimen co Herbarium where spe	expert who verified th wi.gov/invasives/aqua onfirmed as the specie	atic/whattodo/staff/AisVer		

## **Aquatic Invasive Plant Incident Report**

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Manage A A	•					
Name / \	-		Phone Number	0.11	Email	1.
Modrew	eal		715-373-	3411	ATeal@ bayfiel	19 County
Monitoring Location						
Waterbody Name	CUDTO 2	779700)	Township Name		Bayfield	
Cable Lake 1	MRTC 7	1211001	Cable		Dayrieo	
Boat Landing (if you only mon	itor at a boat landir	ng)				
Date and Time of Moni	itoring or Disc	overv				
Monitoring Date Start T		l Time				
^ . 0 ,		2:45 p.m.				
Information on the Aqu	uatic Invasive	Plant Found (Fill	out one form fo	r each spe	cies found.)	
Which aquatic invasive plant of		Curly-leaf Pondwee			Purple Loosestrife	1 Yellow
Brittle N	laiad [	Hydrilla	Brazilian W	aterweed	Yellow Floating Heart	
Where did you find the invasiv			11 6	. 1	0	
Along shoreline i	Mast popul	ations are	along the	W Shor	e X farthest S	E bay
atitude: N46.21725			Longitude: W 09	1.30711		
Approximately how large an a	area do the plants o	occupy?				
A Few Plants On	ne or a few beds	Many beds	s A Whole	Bay or Portion	of Lake	
☐ Widespread, covering m	ost shallow areas o	of lake	Don't kno	w (e.g. didn't	check the whole lake)	
	- 10		57			
Was the plant floating or roote	ear	Floating				
	very by Alba avec	where the inves	ive was found (o	ntional)		
Estimated percent cov Substrate cobble, % Substr	rate muck % Sut	ostrate houlders %	Substrate sand, %	ptional	Bottom covered with pla	ants, %
Substrate cobble, 70 Gubstr	rato maon, 70	, o a			~	
Voucher Sample						
	ne plant (a voucher	specimen) and bring	it to your local DNR of	fice? If so, wh	nich office?	
Did you collect a sample of th	• • • • • • • • • • • • • • • • • • • •		Mexicon			d i nome
Did you collect a sample of th		Tourism and the second of the	AL		1 1 1 1 - DND -6	took
Did you collect a sample of th	pooner	Green Bay	Oshkosh		ake plant sample to a DNR of	fice = $100$ K
Did you collect a sample of th						fice $= 100$
Did you collect a sample of the Rhinelander Span Span Span Span Span Span Span Span	raukesha intact specimens	Eau Claire  Try to get the root on ice and transport	Superior t system, all leaves	Other Of	eed heads and flowers whe	en present.
Did you collect a sample of the Rhinelander Spart Spar	intact specimens no water. Place of	Eau Claire  Try to get the root on ice and transport	Superior t system, all leaves	Other Of	eed heads and flowers whe	en present.
Did you collect a sample of the Rhinelander Spanner Sp	intact specimens no water. Place I the suspect plar	Eau Claire  Try to get the root on ice and transport to your regional A	Superior t system, all leaves t to refrigerator. Bri AIS or Citizen Lake	Other Of	eed heads and flowers whe	en present.
Did you collect a sample of the Rhinelander Spanner Sp	intact specimens no water. Place of the suspect plan or to fill out ed field staff who ve	Eau Claire  Try to get the root on ice and transport to your regional a cerified the occurrence:	Superior t system, all leaves t to refrigerator. Bri AIS or Citizen Lake	Other Of	eed heads and flowers whe	en present.
Did you collect a sample of the Rhinelander Span Span Span Span Span Span Span Span	intact specimens no water. Place of the suspect plan or to fill out ed field staff who verified the oc	Eau Claire  Try to get the root on ice and transport onts to your regional and transport of the contract of th	Superior t system, all leaves t to refrigerator. Bri AIS or Citizen Lake	Other Of	eed heads and flowers whe	en present.
Did you collect a sample of the Control of the Cont	intact specimens no water. Place of I the suspect plan or to fill out ed field staff who verified the oc invasives/aquatic/w	Eau Claire  Try to get the root on ice and transport to your regional activities to your regional activities the occurrence:	Superior t system, all leaves t to refrigerator. Bri AIS or Citizen Lake	Other Of	eed heads and flowers whe	en present.
Did you collect a sample of the Rhinelander Spanner Sp	intact specimens no water. Place of the suspect plar or to fill out ed field staff who verified the ocinvasives/aquatic/wd as the species income invasives of the species income in the species income in the species income in the species income in the species in the	Eau Claire  Try to get the root on ice and transport to your regional activities to your regional activities the occurrence:	Superior  t system, all leaves t to refrigerator. Bri AIS or Citizen Lake  icationExperts.pdf)	Other Of	eed heads and flowers whe a copy of this form, along to coordinator at the DNR.	en present.
Did you collect a sample of the Rhinelander Spanner Sp	intact specimens no water. Place of the suspect plar or to fill out ed field staff who verified the ocinvasives/aquatic/wd as the species income is housed:	Eau Claire  Try to get the root on ice and transport to your regional a reified the occurrence: currence: whattodo/staff/AisVerified the above?	system, all leaves to refrigerator. Bri AIS or Citizen Lake icationExperts.pdf)	Other Of	eed heads and flowers whe a copy of this form, along to coordinator at the DNR.	en present.
Did you collect a sample of the Rhinelander Spanner Sp	intact specimens no water. Place of the suspect plan or to fill out ed field staff who ver who verified the oc invasives/aquatic/w d as the species ind is housed: s of the voucher in	Eau Claire  Try to get the root on ice and transport to your regional a reified the occurrence: courrence: whattodo/staff/AisVerified dicated above?	system, all leaves to refrigerator. Bri AIS or Citizen Lake cicationExperts.pdf)  Yes No Herb	Other Of	eed heads and flowers whe a copy of this form, along to coordinator at the DNR.	en present. with a map