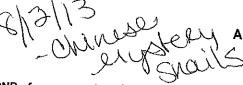
∕ate of Wisconsin ⊅epartment of Natural Resources Wisconsin Lakes Partnership



Aquatic Invasive Animal Incident Report

Form 3200-126 (R 02/10)

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 species 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 Primary Data Collector.

Cara Nansersk	Pho	ne Number	Email / /		
Monitoring Location		a Salawan Angara	CWarserski'	aco. oneida. w	100
Waterbody Name Tow	nship Name Cou	nh	BUTE PARTY SERVICE STATE OF THE	Barra da de la como de	
Jushe bogama		100 i d	Boat Landing (if you only m	onitor at a boat landing)	
Date and Time of Monitoring or Discover	V		Murate of	shrong Cola	W
Monitoring Date Start Time End	Time SOD AIA O				
Information on the Aquatic Invasive Anin	al Found (Fill out	one form for soci		SO CONTRACTOR	
Zepra Mus	sel Quagga Muse	el Spiny Wate			
New Zealand Mud Snail Banded		hinese Mystery Snail			
Where did you find the invasive animal?	210 200		L I Russy Craynish	Red Swamp Crayfish	
Latitude:	Mari doi	KSIM	MUCK		
Measurements from where the invasive w	Long	itude:	\$ 16-5-29-55-6-4-0		
Water Temperature Degrees F / Degrees C	(circle one)	had Organ ("			
5 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Uisso	lived Oxygen (mg/l)			
stimated percent		MANAGEMENT STATES AND			
stimated percent cover in the area when bubstrate cobble, % Substrate muck, % Substrate muck, %	the invasive was		entre de la companya de la companya La companya de la companya de		
Substitute Hidek, 76	trate boulders, % Subst	trate sand, %	Bottom covered with plants, S	/o	
f you found Zebra Mussel(s)		Ween to the state of the state			
Vater depth where Zebra Mussels were found	Foot / Market				
what were the Zebra Mussels attached to?	Feet / Meters (circl	e one)	otal Number of Zebra Musse	els Found	
	Boats or Gear 🔲 Pla	ate Sampler(s)	005 30000 5100		
Other:	Pid	ice Sanipier(S) LLL	.ogs, acorns, pine cones or o	ther woody structure	
A				ĺ	
Size o	† Smallest Zebra Mussel I	Found (individual meas	urements ол back of page)		
oucher Sample	Still county of the Still County			ł	
d you collect a sample (voucher specimen) and bring it	And the Control of the South of				
				** ** ** ** ** ** ** ** ** ** ** ** **	
		id not take sample to a	DNR office		
	Superior Ot	ther Office:		1	
ease collect up to five specimens and bring a co vasive species to your regional AIS or Citizen Lai	ov of this form plane	ith the			
vasive species to your regional AIS or Citizen Lai	ອາ ແລະ ເບດກາ, ຂເບດg w ke Monitorina Coordin≈	run the sample and a	map showing where you	found the suspect	
– 		TO ALUE DIVIN.			
hile field collecting, specimens can easily be kep ecimens at the end of the day in a ziploc bag witl	l alive in a bucket er et	har and it is to			
ecimens at the end of the day in a ziploc bag with cohol (except for Jellyfish - leave fully in water) is	hout water. If freezing i	ner container with jus s not possible for a k	st about 1/2 inch of water	in the bottom. Freeze	
cohol (except for Jellyfish - leave fully in water) is	sufficient.	- not bossible tot 8 (ring beliod of time preserv	ation in rubbing	
r DNR AIS Coordinator to fill out		le Selve o dia a Laighteachtasana chia-co	r Szárodik dziatorow szerczony in orono o o		
Coordinator or qualified field staff who verified the occ	:urrence:	18 15 19 19 19 19 19 19 19			
lewide taxanomic expert who verified the occurrences.	Well-spirit to the section of the se				
list see http://dnr.wi.gov/invasives/aquatic/whattodo/st	aff/AisVerificationExperts	pdf)			
s the specimen confirmed as the species indicated abo	ove? ☐Yes	Action of the second second second ready (Action Co.	io, what was it?		
seum where specimen is housed:		2004年2000年10日 10日 10日 10日 10日 10日 10日 10日 10日 10日	seum Specimen ID:		
e you entered the results of the voucher in SWIMS?	Yes	□ No			
Coordinator: Please enter the incident report in Starts					
Coordinator: Please enter the incident report in SWIM y for your records	o under the incident Rep	on project for the count	y the AIS was found in. The	n, keep the paper	
- Committee of the standard and the stan	an many representative stranger than the property of	ann (是"Self-Subsition")。			