State of Wisconsin Department of Natural Resources Wisconsin Lakes Partnership

#216

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 made available to requesters under Wisconsin's Open Records laws, ss. 19.32 - 19.39. Wis Stats

Primary Data Collec	rantina a transportación de la	open resource lette, est	19.32 - 19.39, Wis. Stats.	The control on the control of the control of the proving the control of the contr
		<u> </u>	Diama Number	[Fuell
Name Scott Caven		old Snapshot Days Toni Welda + Christa Booma	Phone Number 6333	Scaven@wisconsintivers.org
Monitoring Location		IONI WELTH P CHANGE COOPER	100 101-000	The misconstitution of
Waterbody Name		Township Name	County	Boat Landing (if you only monitor at a boat landing)
Ca Crosse R	iver	, N/A	La Cosse	N/A
Date and Time of Monitoring or Discovery				
Monitoring Date	Start Time	End Time		1.50000
8/29/15	10:33 am	11:00 am	MA10 4	650200 station 10044468
Information on the	Aquatic Invasive	Animal Found (Fil	out one form for eac	h species found.)
Which aquatic invasive did you find? Zebra Mussel Quagga Mussel Spiny Waterflea Freshwater Jellyfish				
New Zealand Mud Snail Banded Mystery Snail Chinese Mystery Snail Rusty Crayfish Red Swamp Crayfish				
Where did you find the inve	asive animal?	the Bridge by	the la Cosse	International Garden
Latitude: 43.81937			Longitude: - 91. 253	179
Measurements from	and the constraint of the constraint of the state of the second state. Many 5	sive was found (ont	nara da la California de la California d	in an interest of the second s
Water Temperature		rees C (circle one)	Dissolved Oxygen (mg/l)	on and the state of the state
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. The 1905 is the first of the section with the confidence of the		l de a Talas de Osacondo Escando e de Sucieda.		
			was found (optional)	······································
Substrate cobble, %	Substrate muck, %	Substrate boulders, %	Substrate sand, %	Bottom covered with plants, %
If you found Zebra	Juccol(c)	VV 1704/2449270000000000000000000000000000000000		
Water depth where Zebra		Oh3 (Feet) Mete	ers (circle one)	Total Number of Zebra Mussels Found ** Many
What were the Zebra Muss				17 6 voutered
Dock/pier Dam Rocks Plants Boats or Gear Plate Sampler(s) Logs, acorns, pine cones or other woody structure				
	sel Found	1 10	Mussel Found (individual me	asurements on back of page)
Size of Largest Zebra Mus	sel Found	Size of Smallest Zebra	Mussel Found (individual me	asurements on back of page)
30mm Voucher Sample		19mm		
30mm Voucher Sample		19mm	Mussel Found (individual me	
30mm Voucher Sample Did you collect a sample (v	voucher specimen) an	19mm		
30mm Voucher Sample Did you collect a sample (v	roucher specimen) an Spooner ☐Gr	d bring it to your local DN	R office? If so, which office?	
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JOMM Voucher Sample Did you collect a sample (v Rhinelander Fitchburg	voucher specimen) an Spooner Gr Waukesha Ea e specimens and bri	d bring it to your local DN een Bay Oshkosh u Claire Superior ng a copy of this form,	R office? If so, which office? Did not take sample to Other Office: along with the sample an	
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