Joshua Turensku

35 X

MSW[†]

Contact info

Collector(s)

Aduatic invasive species Monitoring Data Form								
Location Name	WBIC	SWIMS Station ID	County	Date	Start Time	End Time	Total Time (hrs x ppl)	
#233 Unnamed	147900	10044 208	Oconto	7/20/15	10:00	10:45	1 x 45m.	

^{†1: &}lt;100, 2:100-200, 3:200-400, 4:400-600, 5:600-800

STEP 1: Record the sample site, habitat, and land use. If possible, record latitude and longitude (in decimal degrees). If AIS are observe, record species name, area, and density. If possible, collect up to 5 specimens of each AIS and take photos. Include internal and external labels with species code, waterbody name, SWIMS station ID or WBIC or lat/long, collector's name, and date. If needed, preserve specimens with adequate ethanol and identify ethanol type on label

Site*	Latitude	Longitude	Habitat Type†	Land Use‡	Sub¥	1 name, live, area ⁵ , density	2 name, live,	3 name, live,	Sample(s) collected (list/NA)?	Photo(s) collected (list/NA)?	No AIS observed	Comments
AD	44.84507	88.05371	Run	έN	G	REG(1)						
ସ	44.84502	9 9 05346	Paol	٦٠	5	,					×	-
		345.05328		-,'	M						X	
Sang ²	44.84494	805.05308		« ».	5	<u>************************************</u>	rab.				X	
	44.84505		Ban.	٠,	M	Phonipis	57 RCG(1)					
		8805393	K	ود	M	2					X	
3	44,84509	50,05410	Tun	₹ %.	M						X	
-	44 84517	98,25430	Run	â,~	M						L X	
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^{*} AU: access upstream, AD: access downstream, TU1: target upstream 1, TD1: target downstream 1, iU1: incidental upstream 1, etc.

Show order: 3

[†] Riffle, Run, Pool

[#] Natural, Agriculture, Urban

[¥] Silt, Sand, Gravel, Clay

[§] Area estimates: only one plant (.0001 ac), my living room (12'x16' or .004 ac); a baseball diamond (90' X 90' or 0.2 ac); or a football field (300'x 160' or 1.1acre). If linear use appropriate conversion of miles to acres (# of miles X 3.62 (if only on one side of the stream/road divide by 2)

[|]Density ratings: 1 - a few individuals (1-25), 2 - many small, scattered populations (25 - 500), 3 - dense population (> 500)

^{*}Miller, M., Songer, K., and Dolen, R. 2014. Field Guide to Wisconsin Streams. University of Wisconsin Press. Madison, Wisconsin. (http://uwpress.wisc.edu/books/4887.htm)

## Step 2: Coordinate Voucher and sample submission and verification with regional DNR staff for all AIS records for the specific region.

<ul> <li>Plants will be compiled and entered into a spreadsheet to be verified and submitted to a her Freckmann Herbarium, Wisconsin State Herbarium, Other</li></ul>	
Step 3: Notify the appropriate DNR AIS Contact and deliver specimen, if collected (see Reposite Policy 4: Enter data into SWIMS. Work with appropriate DNR AIS specialist on data entry, if n Step 5: Data was entered into SWIMS on 1014 5 by	eeded. If a photo is taken, attach it to the SWIMS record.
Report Invasive Species	
Contact your local DNR Aquatic Invasive Species Contact and deliver this report form, specin possible – no later than 4 days after you discover the plant. For more information visit:	

- Milwaukee Area Heidi Bunk, 262-574-2130, heidi.bunk@wi.gov
- Green Bay Area Brenda Nordin, 920-662-5141, brenda.nordin@wi.gov
- Green Bay Area Mary Gansberg, 920-662-5489, mary.gansberg@wisconsin.gov
- Oshkosh Area Ted Johnson, 920-424-104, tedm.johnson@wisconsin.gov
- Madison Area Susan Graham, 608-275-3329, susan.graham@wi.gov
- Rhinelander Area Kevin Gauthier, 715-356-5211 ext. 214, kevingauthiersr@wi.gov
- Park Falls Area Jim Kreitlow, 715-365-8947, james.kreitlow@wi.gov
- Spooner Area Craig Roesler, 715-635-4076, craig.roesler@wi.gov
- Eau Claire Area Jodi Lepsch, 715-838-8385, Jodi.lepsch@wi.gov

Notes:

impleable Low Urb-Low Rec.

Previously recorded & RCG