CLP turions howesting reed canary gross all along salesture

Form 3200-xxx (R 6/2012)

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Data Collectors KH J	W			Date 7/3	31/12	
Lake Name White As	h Lake	County	Polk No	<u></u>	28600	
Start Time O:00 KM	End Time 3:00PM	Secchi Depth 2.5	net or meters (circle one)	Conductivity	23 udan	
heart, zebra mussel, qua	pecies: Purple loosestrife, Phragmite gga mussel, Chinese mystery snail, b les during meander survey. Record	oanded mystery snail, fau	cet snail, New Zealand mud	asian water-milfoil, curly-l I snail. List any other AIS fo	eaf pondweed, yellow floating ound. If sites not snorkeled, take	
Did you snorkel the s				/	ical treatment, other <u>harv</u>	esting
Rake/D-net counts:	Species 1 CMS Count Count	7/50; Species 2; Species 5	Count	; Species 3; Species 6	; ; Count ;	
STEP 1: Record location suspected AIS found.	ons of sites (in decimal degrees) u					•
Boat Landing# <u>1</u> Sp	pecies CMS	Latitud <u>e</u>	5 26 784 Lon	gitude 42- 18	373 Density (1-5) 3	
Boat Landing# 2 Sp	pecies Purple loosestrif	Latitude	15 26 962 Lon	gitude 92 (8 9	〒O Density (1-5)	
Search Site# 1 Spe	cies CMS	Latitude U		gitude 92 18 6		
Search Site# 2 Spec	cies NA	Latitude			438 Density (1-5)	
Search Site# 🔰 Spec	at CMS	Latitude C			866 86 Bensity (1-5) 3	
Search Site# Y Spec	cies CMS	<u>-</u>		gitude 92 18	V	
Search Site# 5 Spec	id CMS	 Latitude	45 26 929 100	eitude 92 18	829 Density (1.5) 1	**
Search Site# Spec	cies CMS à Narrow &	Latitude 2 Small plant	45 26 714 Lon	gitude 9°L 18	15) Density (1-5) 3.6	
Meander Survey#	Species Purple loosestr	Latitude Co	5 27 145 Lon	gitude 92 18 9	75 Density (1-5)	•
Meander Survey#	Species	Latitude	Lon	gitude	Density (1-5)	
Meander Survey#	Species	Latitude	Lon	gitude	, Density (1-5)	

Step 2: Label first five specimens collected with species, collector, date, lake name, WBIC and Location # Send your specimens to an expert for verification. Instructions on how to voucher specimens and a list of statewide taxonomy experts can be found at: http://dnr.wi.gov/invasives/aquatic/whattodo/staff/

	Step 3: Collect Waterflea Tows from three site	es around the lake in wate	r deeper than 15 feet (if poss	ible).	.'
	Method used: Diameter of plankton net mouth (circle one) Depth sampled: Tow 1 3 ft Tow 2	30cm (50cm) other	oblique tows (near bottom t	to surface if greater tha	an 15 feet)
	Has ethanol been added? Ø/N			1/0 260ttles	1-9+
ı	Step 4: Collect Veliger Tows from three sites i Guidelines: If Secchi depth is >4m take two 2	n 5-10 feet of water (with m deep samples; if Secchi	in a meter of the bottom). is between 2-4m take one 2r	m deep sample if Seco	thi is <2m take one 1m tow.
	Diameter of plankton net mouth (circle one) Has ethanol been added?	30cm 50cm other Have samples b	een consolidated into one bo	ttle? Y/N N/A	334
	Step 5: Data was entered into SWIMS on	12/11/12	by_Ameo	Stevens	1-250
Notes:	•	* Date			Name

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 whole bay or portion of the lake
- 5 Dense plant, snail or mussel growth covering most shallow areas

General guidance on areas to search for the 10 minute quick snorkel search sites:

- Check rocks for zebra/quagga mussels, faucet snails and New Zealand mudsnails.
- Check around small backyard boat launches.
- Check near creek inlets (especially if AIS are found upstream).
- Check the stems of emergent vegetation for climbing faucet snails.
- Check areas downwind of large boat landings.