

Whitnall Park Pond 1



(waters for traps)

Crawfish traps

River Bulrush

8/19/13

PHRAGMITES

PL.

Waterfall

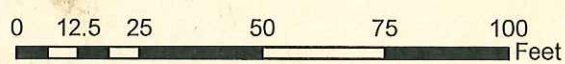
Rocks

Phrag

8-11-8 w/ LUD

WHITNALL PARK

0.5 acres



1 Ring

1910

1910



1910

$0.1 = 5 \div 1 = 5$ Clear
 $15 = \text{med}$
 $(X5) 25$ overall poor
 YES NO
 Whinnall Pond 2
 Whinnall Pond creek

Invasive Species Detection Survey Data for Milwaukee County Park Ponds

Pond name: Whinnall Pond 1 MARK BOX IF NOTHING FOUND
 WBIC: 6780 time start: 1:00 MARK BOX IF POND IS DRY
 Date surveyed: 6-27-2013 time end: 2:00 MARK BOX IF NO PLANTS FOUND ON THE LAST RING
 Surveyors: Cutsforth; Robson

Connected to other water bodies?
 Surveyed with CANOE WADERS
 Type of access WALKING TRAIL GOLF COURSE FISHING PIER OTHER

A	B	C	D	E	F	G	H	I	J	total samples			

Species to Look for: Prohibited-Fanwort, Australian Swamp Crop, Brazilian Waterweed, Hydrilla, African Elodea, European Frogbit Parrot Feather, Brittle Watermymph, Yellow Floating Heart, Waterchestnut Restricted-Eurasian Watermilfoil, Curly Leaf Pondweed, Purple Loosestrife, Phragmites, Flowering Rush Not regulated-Water Hyacinth, Water Lettuce Animals-New Zealand Mud Snail, Faucet Snail, Chinese Mystery Snail, Banded Mystery Snail, Quagga Mussel, Zebra Mussel, Asian Clam

To track number of A samples taken per ring

Species Found

phrag	Ring A																	Total # of rings	7	
	Density	1																	Mean density	1
	Ring																		Total # of rings	
	Density																		Mean density	
	Ring																		Total # of rings	
	Density																		Mean density	
	Ring																		Total # of rings	
	Density																		Mean density	
	Ring																		Total # of rings	
	Density																		Mean density	
	Ring																		Total # of rings	
	Density																		Mean density	

, to allow

	Ring Density																			Total # of rings	
	Density																			Mean density	
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	Density																			Mean density	
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	Density																			Mean density	

Crayfish Monitoring

Date traps initially set: _____

For each date the trap is checked write the number of Rusty Cray Fish (RC) and the number of Red Swamp Crayfish (RSC) found in each trap

Total RC
Total RSC

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

Date checked	RC	RSC	RC	RSC	RC	RSC	RC	RSC	RC	RSC	RC	RSC	RC	RSC	RC	RSC
Trap 1																
Trap 2																
Trap 3																
Trap 4																
Trap 5																
Trap 6																
Trap 7																
Trap 8																
Trap 9																
Trap 10																

Data entered into SWIMS on _____
by _____

Comments _____

Ring		Density		Ring		Density		Ring		Density		Ring		Density	

Density Ratings

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Crayfish Monitoring

Date traps initially set and the number of Red Swamp Crayfish (RSC) found in each trap

Dates checked	8-20		8-21		8-22		8-23		RC	RSC
	RC	RSC	RC	RSC	RC	RSC	RC	RSC		
Trap 1	0	0	0	0	0	0	0	0		
Trap 2										
Trap 3										
Trap 4										
Trap 5										
Trap 6										
Trap 7										
Trap 8										
Trap 9										
Trap 10										

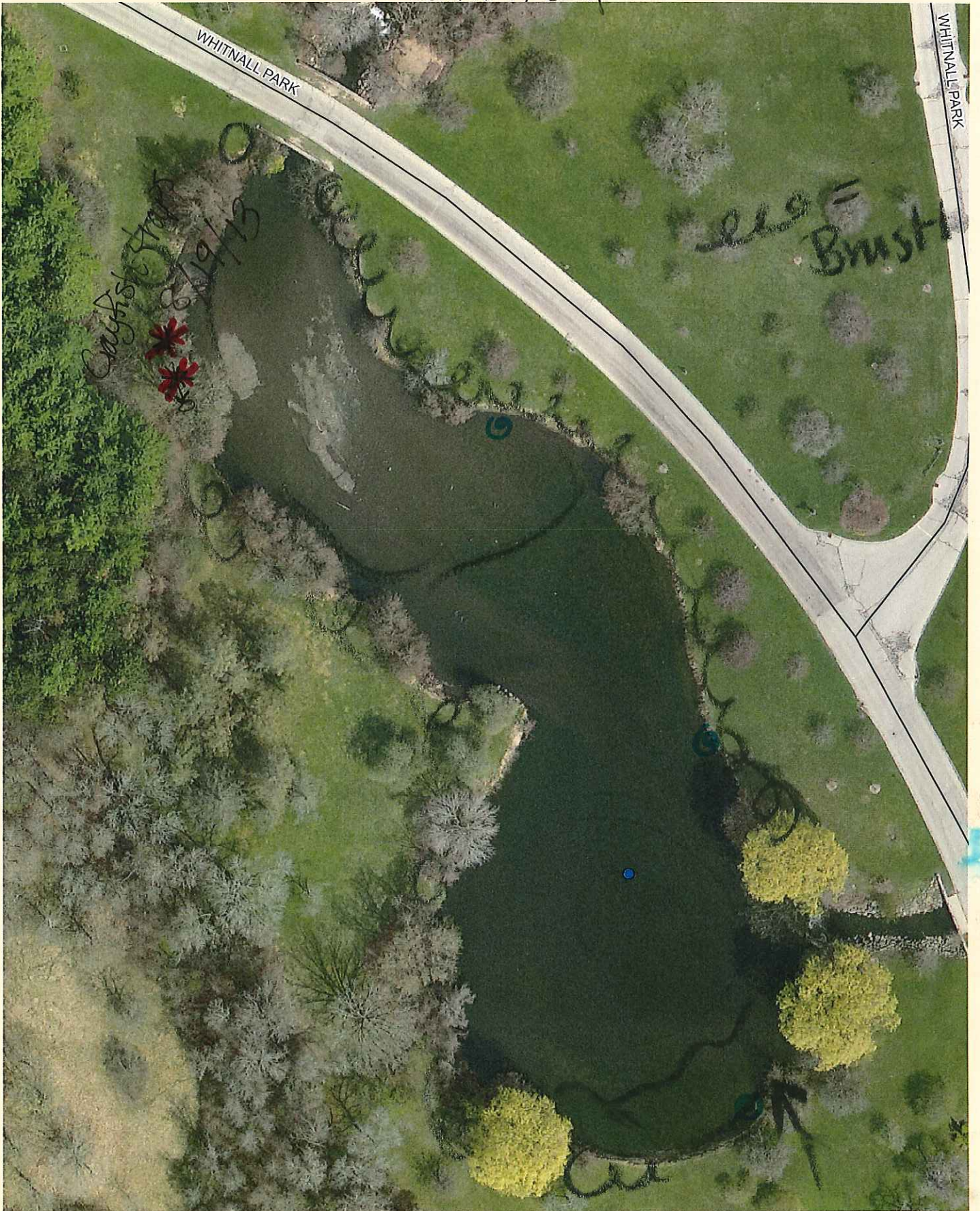
Data entered into SWIMS on _____ by _____

Comments
 net algae, River bu / rush,
 Swamp moss, blue Niveanum

Total RC
 Total RSC

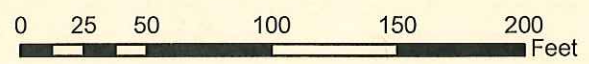
Whitnall Park Pond 2

Common Camp



1

2.2 acres



2 rings



Ring	Density	Ring	Density	Ring	Density	Ring	Density	Ring	Density	Ring	Density	Ring	Density	Ring	Density	Total # of rings	Mean density

Crayfish Monitoring

Date traps initially set 8-19-2013
 For each date the trap is checked write the number of Rusty Cray Fish (RC) and the number of Red Swamp Crayfish (RSC) found in each trap

Total RC	0
Total RSC	0

Dates checked	8-20		8-21		8-22		8-23		RC	RSC
	RC	RSC	RC	RSC	RC	RSC	RC	RSC		
Trap 1	0	0	0	0	0	0	0	0		
Trap 2	0	0	0	0	0	0	0	0		
Trap 3										
Trap 4										
Trap 5										
Trap 6										
Trap 7										
Trap 8										
Trap 9										
Trap 10										

Data entered into SWIMS on _____ by _____

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Comments

* CARP (common)
 * net algae, Swamp boss life