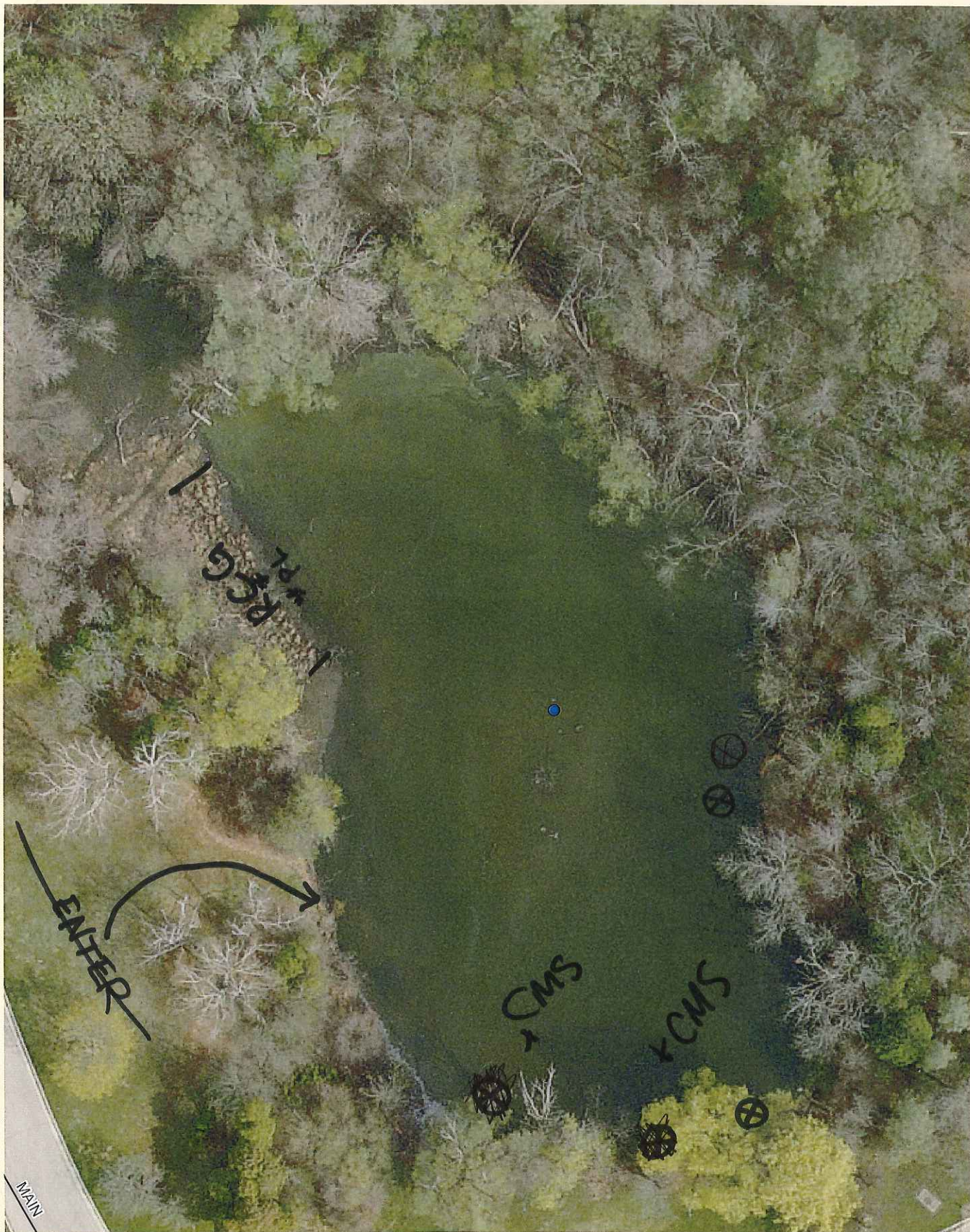
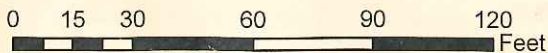


Greenfield Park Pond 2



9/16-9/19 3traps

⊗ = TRAPS



1/4 clear / 12 med /
20 poor

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

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

Total RC	
Total RSC	

Date traps initially set: 9-16-2014
 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

Dates checked	9-17		9-18		9-19		9-20		9-21		9-22		9-23		9-24		9-25		
	RC	RSC	RC	RSC	RC	RSC	RC	RSC	RC	RSC	RC	RSC	RC	RSC	RC	RSC	RC	RSC	
Trap 1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Trap 2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Trap 3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Trap 4																			
Trap 5																			
Trap 6																			
Trap 7																			
Trap 8																			
Trap 9																			
Trap 10																			

Data entered into SWIMS on 10-14-2014
 by RSC

Comments

Invasive Species Detection Survey Data for Milwaukee County Park Ponds

Pond name: Greenfield 2 MARK BOX IF NOTHING FOUND Connected to other water bodies? YES NO
 W/BIC: N/A time start: 8:53 MARK BOX IF POND IS DRY Surveyed with CANOE WADERS
 Date surveyed: 7-7-14 time end: 12pm MARK BOX IF NO PLANTS Type of access: WALKING TRAIL GOLF COURSE FISHING PIER OTHER
 Surveyors: Geyer, Gutsforth FOUND ON THE LAST RING WATER FOOD CONTAINERS?

Rings completed	A	B	C	D	E	F	G	H	I	J	total samples
# of samples	12	4	4								

Species to Look for: Prohibited-Farwort, Australian Swamp Crop, Brazilian Waterweed, Hydrilla, African Elodea, European Frogbit Parrot Feather, Brittle Waterlily, 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 samples taken per ring: A WADERS B WADERS C WADERS D WADERS E WADERS F WADERS G WADERS H WADERS I WADERS J WADERS

Record the species, the ring where the species was found and the density of its population

Species Found	Ring	Density	Total # of rings	Mean density
<u>Chinese Mystery Snail</u>	<u>A</u>	<u>1</u>	<u>1</u>	<u>1</u>
<u>Reed Canary</u>	<u>A</u>	<u>1</u>	<u>1</u>	<u>1</u>
	Ring		Total # of rings	Mean density
	Density		Total # of rings	Mean density
	Ring		Total # of rings	Mean density
	Density		Total # of rings	Mean density
	Ring		Total # of rings	Mean density
	Density		Total # of rings	Mean density
	Ring		Total # of rings	Mean density
	Density		Total # of rings	Mean density
	Ring		Total # of rings	Mean density
	Density		Total # of rings	Mean density
	Ring		Total # of rings	Mean density
	Density		Total # of rings	Mean density
	Ring		Total # of rings	Mean density
	Density		Total # of rings	Mean density
	Ring		Total # of rings	Mean density
	Density		Total # of rings	Mean density
	Ring		Total # of rings	Mean density
	Density		Total # of rings	Mean density
	Ring		Total # of rings	Mean density
	Density		Total # of rings	Mean density

1.2 ÷ .1 = 12 ÷ 3 = 4
4 clear
12 med
20 poor

Greenfield 3 Ever
WATERMELON
SHRUBS
SWAMPY

