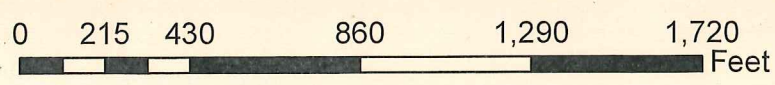


Menomonee River Parkway



★ ★ Nine Bank

★ Hydra



Menomonee River Parkway Pond

15 mnd 20. poor

5 clear

$2:0 = 20 \div 4 = 5$

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

Dates checked	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 _____

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

Comments

Green Heron
Blue Heron
Mallard (♀)
P. Turtle
Tree Swallows
Red-wing Blk-Bird
Pee-wee
Red-shouldered (Butterfly)
Horseshair Worms
Leeches

SPRINGWATER
Duckweed
Grapevine (Riverside)
Red Elm
Ash (green)
Black cherry mulberry
Black-thorn
Honey suckle
June berry
(Dogwood / Viburnum)
(Rush) soft stem
Black Willow
P. loose strife
Red Canary Grass
SILVER maple

SWIMS