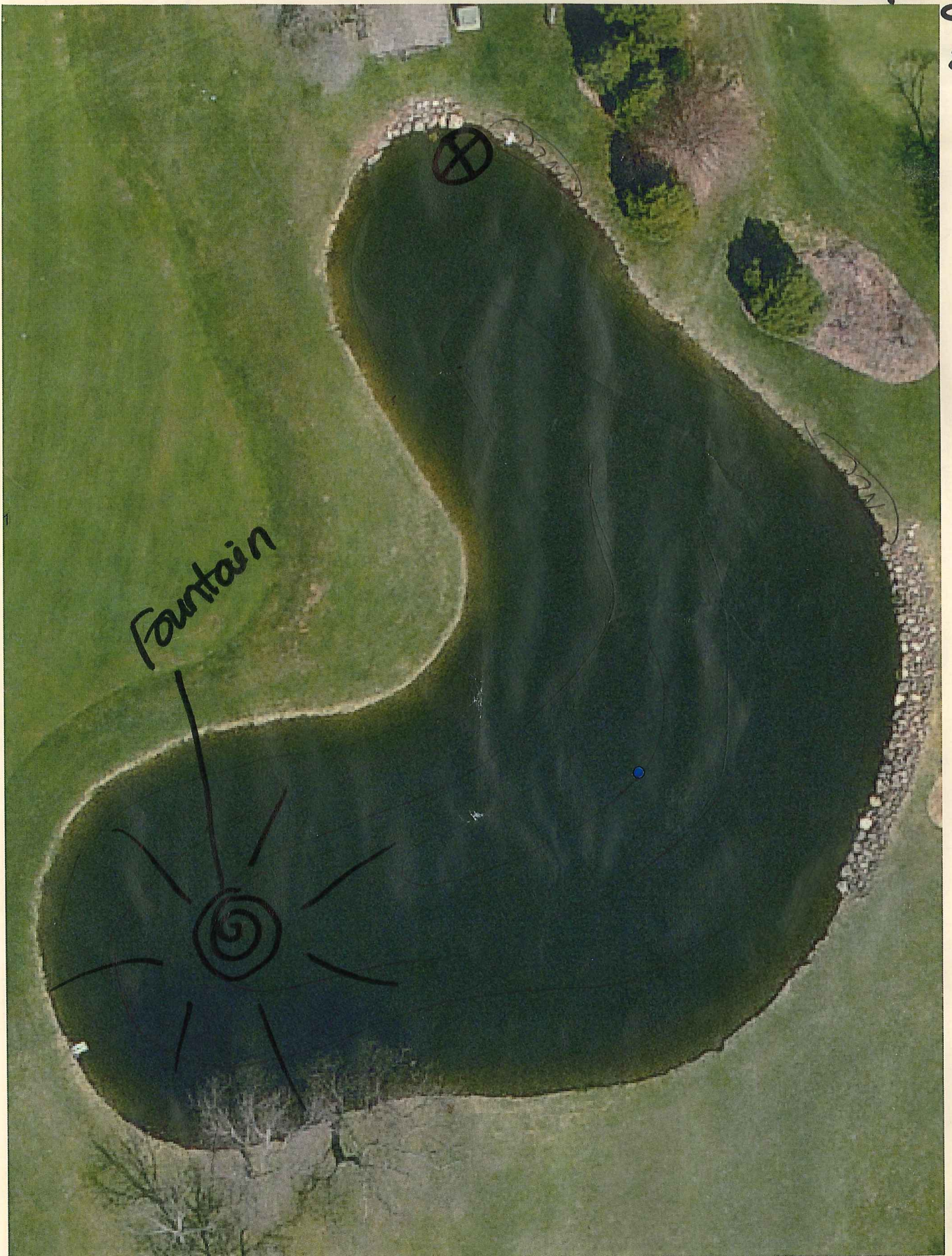


Brown Deer Park Pond 4

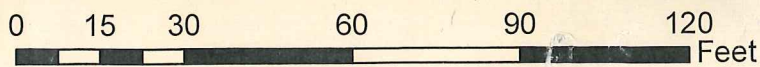
① Crayfish Trap



9-30-2014



$.7 \div .1 = 7 \div 4 = 2$



- 2 Clear
- 3 MED
- 10 POOR

Invasive Species Detection Survey Data for Milwaukee County Park Ponds

Pond name: Brown Deer 4 MARK BOX IF NOTHING FOUND YES NO

WBIC: NA time start: 11:30 MARK BOX IF POND IS DRY CANOE WADERS

Date surveyed: 9-16-2014 time end: 12:30 MARK BOX IF NO PLANTS WALKING TRAIL GOLF COURSE FISHING PIER OTHER

Surveyors: Cutsforth, Mueller FOUND ON THE LAST RING

| | | | | | | | | | | | |
|-----------------|---|---|---|---|---|---|---|---|---|---|---------------|
| Rings completed | A | B | C | D | E | F | G | H | I | J | total samples |
| # of 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 samples taken per ring: A B C D E F G H I J

| Species Found | | Record the species, the ring where the species was found and the density of its population | | | | | | | | | | |
|---------------|---------|--|--|--|--|--|--|--|--|--|--|------------------|
| Ring | Density | | | | | | | | | | | Total # of rings |
| Ring | Density | | | | | | | | | | | Mean density |
| Ring | Density | | | | | | | | | | | Total # of rings |
| Ring | Density | | | | | | | | | | | Mean density |
| Ring | Density | | | | | | | | | | | Total # of rings |
| Ring | Density | | | | | | | | | | | Mean density |
| Ring | Density | | | | | | | | | | | Total # of rings |
| Ring | Density | | | | | | | | | | | Mean density |
| Ring | Density | | | | | | | | | | | Total # of rings |
| Ring | Density | | | | | | | | | | | Mean density |

$0.7 \div 0.1 = 7 \div 3 = 2.3$ clear
6.99 med 11.5 floor

