

*crayfish traps 7/21



Jackson Park Pond *CRAYFISH TRAPS = 7/21 +

3000 per Pond
Native

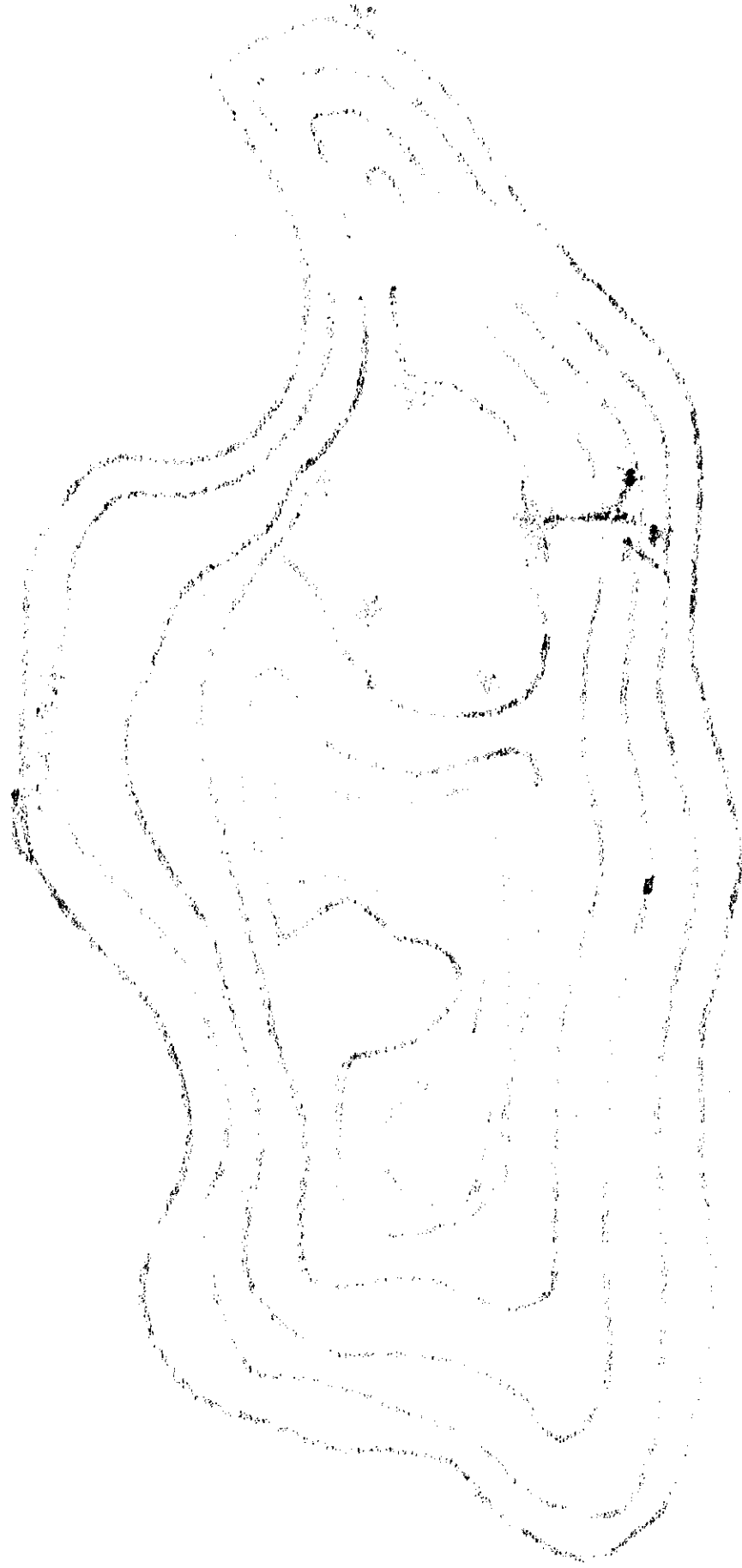
ROCKS

Spring



Handwritten signature or initials.

1917



October 15th 1917

STATE OF WISCONSIN
DEPARTMENT OF NATURAL RESOURCES

LAKE SURVEY MAP

JACKSON PARK POND
LAKE

MILWAUKEE
COUNTY

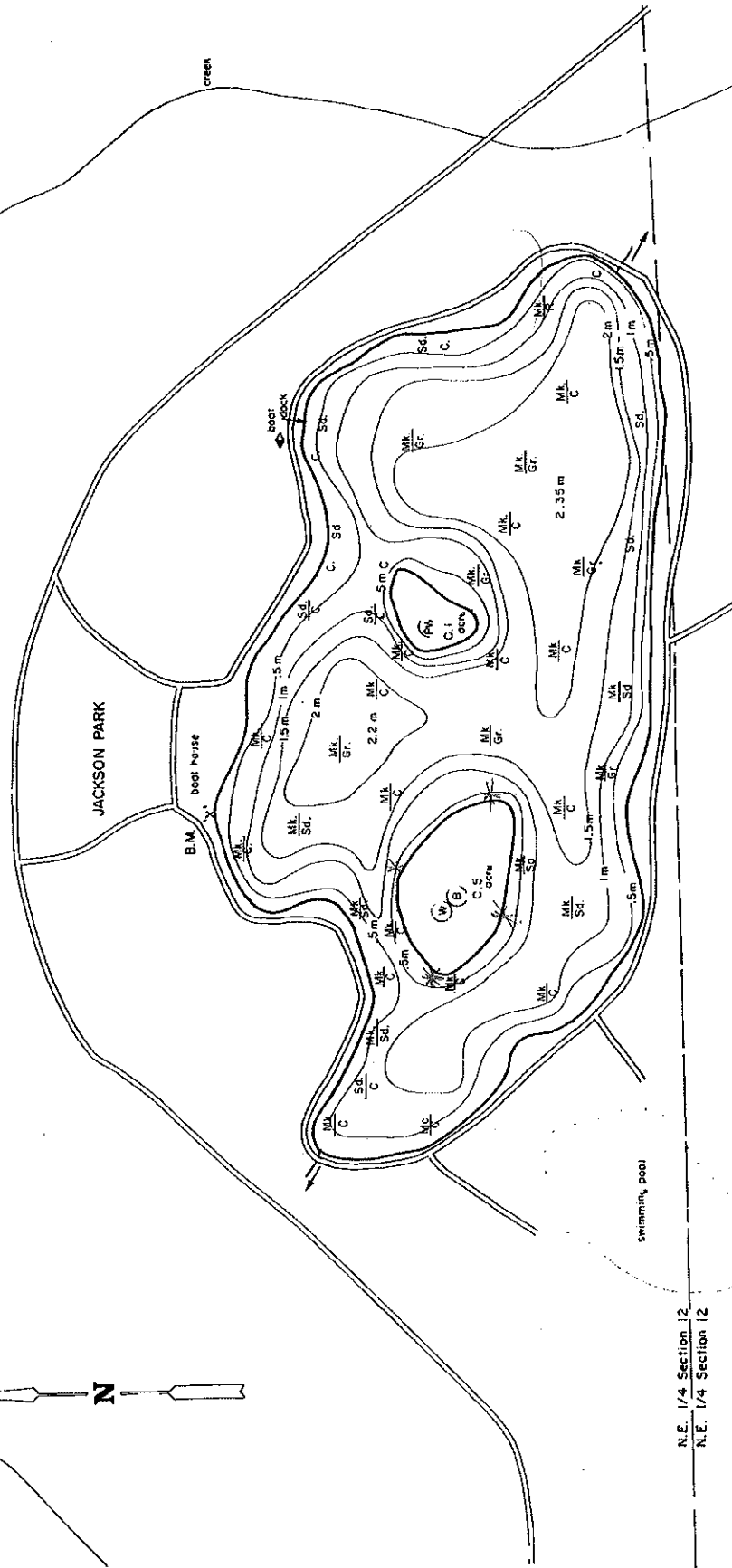
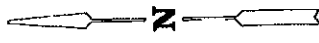
SEC. 12 T. 6 N. R. 21 E.

WBIC
15800

MILWAUKEE

8.7 acres

Department of Natural Resources Bench Mark.
Western-most concrete structure by boat house.
Assumed Elevation 100.00
Water Elevation 98.08' (4/30/70)



N.E. 1/4 Section 12
N.E. 1/4 Section 12

weller
Isener

*CORNFISH TRAPS 7-21-13

- EQUIPMENT _____ MAPPED _____ APRIL _____ 1970 _____
LAKE BOTTOM SYMBOLS
- TOPOGRAPHIC SYMBOLS
- ① Brush
 - ② Partly wooded
 - ③ Wooded
 - ④ Cleared
 - ⑤ Pastured
 - ⑥ Agricultural
 - ⑦ B.M. Bench Mark
 - ⑧ Drilling
 - ⑨ Resort
 - ⑩ Comp
- LAKE BOTTOM SYMBOLS
- P. Peat
 - Mk. Muck
 - C. Clay
 - M. Marl
 - Sd. Sand
 - Sl. Silt
 - Gr. Gravel
 - R. Rubble
 - Bc Bedrock
 - B. Boulders
 - S. Shingles & Shags
 - R. Rock riprap to navigation
 - T. Submergent vegetation
 - F. Flooding vegetation
 - E. Emergent vegetation
 - B. Brush shelters



To convert feet to meters
multiply by .3048
To convert meters to feet
multiply by 3.2808

Access with Parking Access with Parking Boat Livery
Drawn by: E. Eaton
Field work by: N. Dirleht

WATER AREA	8.4	HECTARES	3.37
UNDER 1 METER	37	%	
OVER 3 METERS	0	%	
MAX. DEPTH	2.3	METERS	
TOTAL ALK.	124	P.P.M.	
VOLUME	45,724.32	CU. METERS	
SHORELINE	688.68	METERS	
IS SHORELINE	274.32	METERS	

SPECIES OF FISH	
Number	Abundance
Walleye	
Yellow Perch	
Rock Bass	
White Sucker	
Bluegill	
Common Carp	
Golden Shiner	
Smallmouth Bass	
Brook Trout	

Source: Wisconsin Department of Natural Resources 608-266-2621
Jackson Park Pond - Milwaukee County, Wisconsin DNR Lake Map
Date - Apr 1970 - Historical Lake Map - Not for Navigation
A Public Document - Please Identify the Source when using it.

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

Crayfish Monitoring

Date traps initially set: **7-21-2013**
 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	RC	RSC	RC	RSC	RC	RSC	RC	RSC	RC	RSC	RC	RSC
Trap 1 7/22/13	0											
Trap 2	0											
Trap 3	0											
Trap 4	0											
Trap 5	6											
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
 * Ring A algae bloom
 * Black-crowned night herons
 * Great Blue Heron
 * Green Herons
 * Sand Pipers
 * Sage pondweed, small leaf pondweed,
 * Blue vegetation