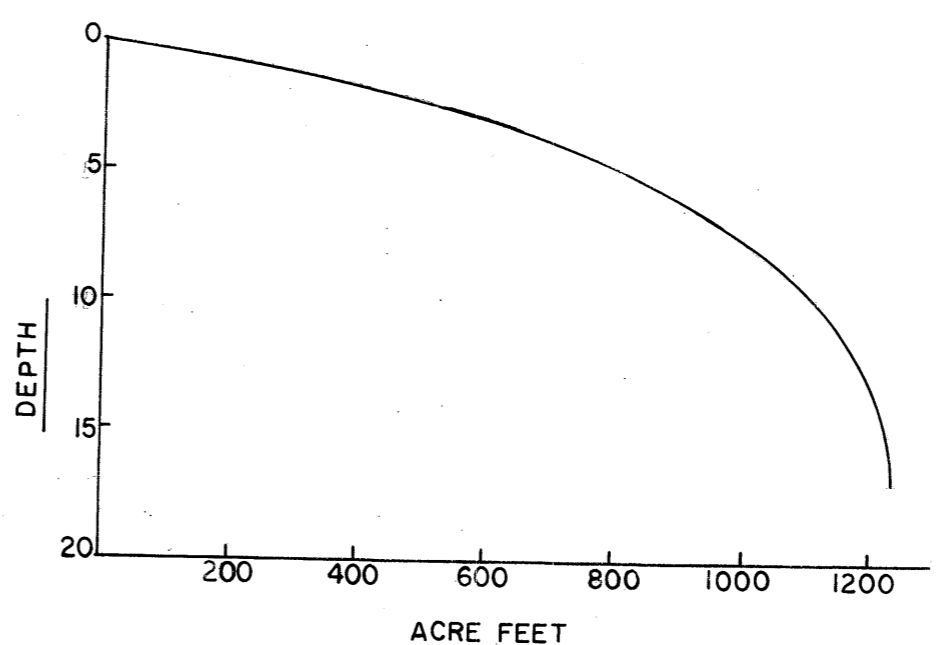
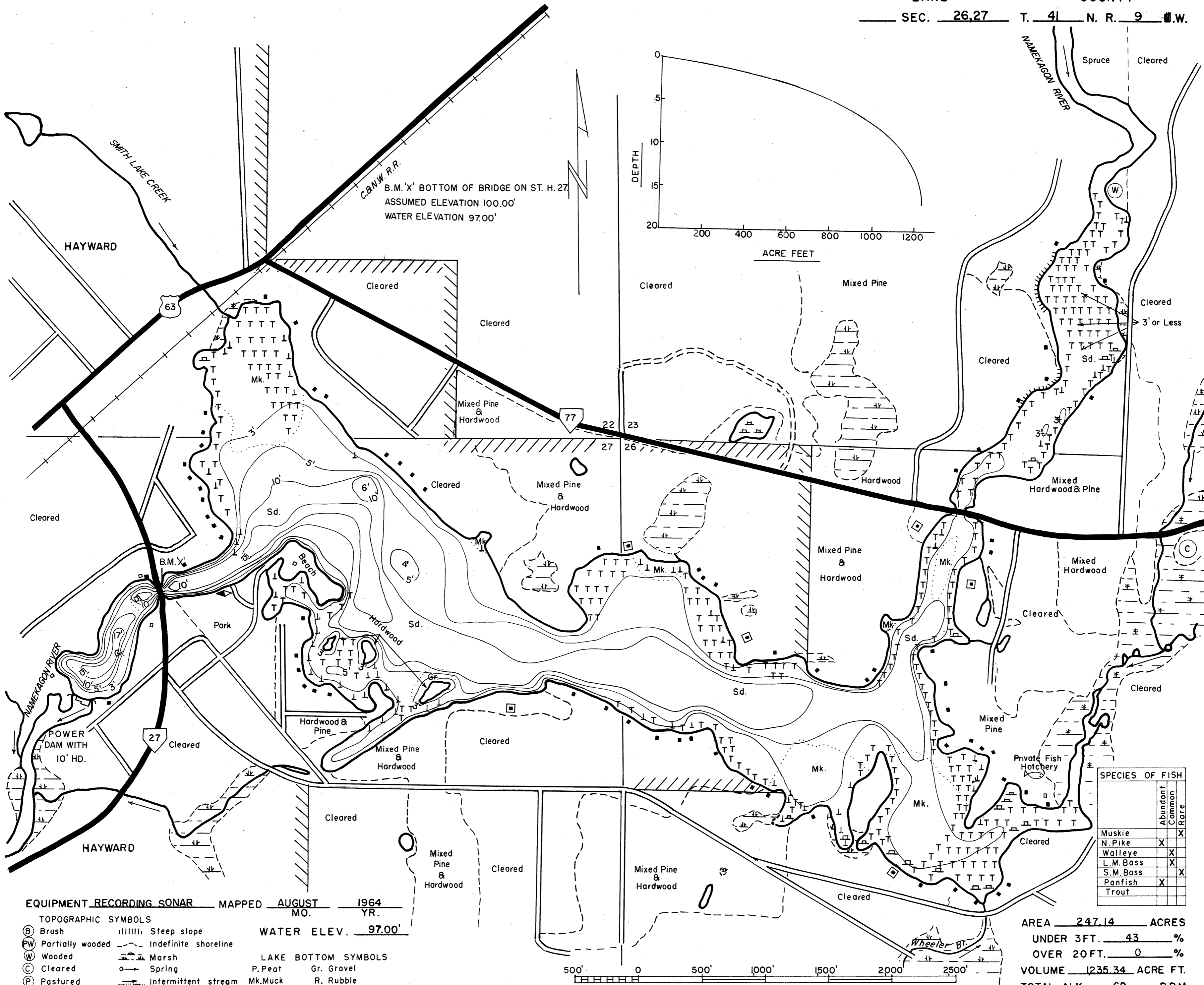


APPENDIX 4.3.6.1-1

Hayward Project Bathymetric Map



EQUIPMENT RECORDING SONAR MAPPED AUGUST 1964
 MO. YR.
 TOPOGRAPHIC SYMBOLS
 (B) Brush (|||||) Steep slope
 (PW) Partially wooded (---) Indefinite shoreline
 (W) Wooded (---) Marsh
 (C) Cleared (o) Spring
 (P) Pastured (---) Intermittent stream
 (A) Agricultural (---) Permanent inlet
 B.M. Bench Mark (---) Permanent outlet
 (■) Dwelling (---) Dam
 (□) Resort

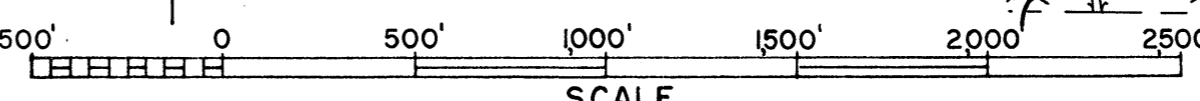
LAKE BOTTOM SYMBOLS
 P. Peat Gr. Gravel
 Mk. Muck R. Rubble
 C. Clay Br. Bedrock
 M. Marl T Submergent vegetation
 Sd. Sand ↓ Emergent vegetation
 St. Silt (---) Floating vegetation

WATER ELEV. 97.00'

SPECIES OF FISH

| | Abundant | Common | Rare |
|-----------|----------|--------|------|
| Muskie | | | X |
| N. Pike | X | | |
| Walleye | | X | |
| L.M. Bass | | X | |
| S.M. Bass | | | X |
| Panfish | X | | |
| Trout | | | |

AREA 247.14 ACRES
 UNDER 3FT. 43 %
 OVER 20FT. 0 %
 VOLUME 1235.34 ACRE FT.
 TOTAL ALK. 69 P.P.M.
 SHORELINE 8.64 MILES
 MAX. DEPTH 17 FEET



◇ Access ◆ Access with Parking ◆ Boat Livery
 Field work by H.Schmude, M.Perkins, L.Sother Drawn by J.Roth

Source: Wisconsin Department of Natural Resources 608-266-2621
Hayward Flowage – Sawyer County, Wisconsin DNR Lake Map
Date – Aug 1964 - Historical Lake Map - Not for Navigation
A Public Document - Please Identify the Source when using it.