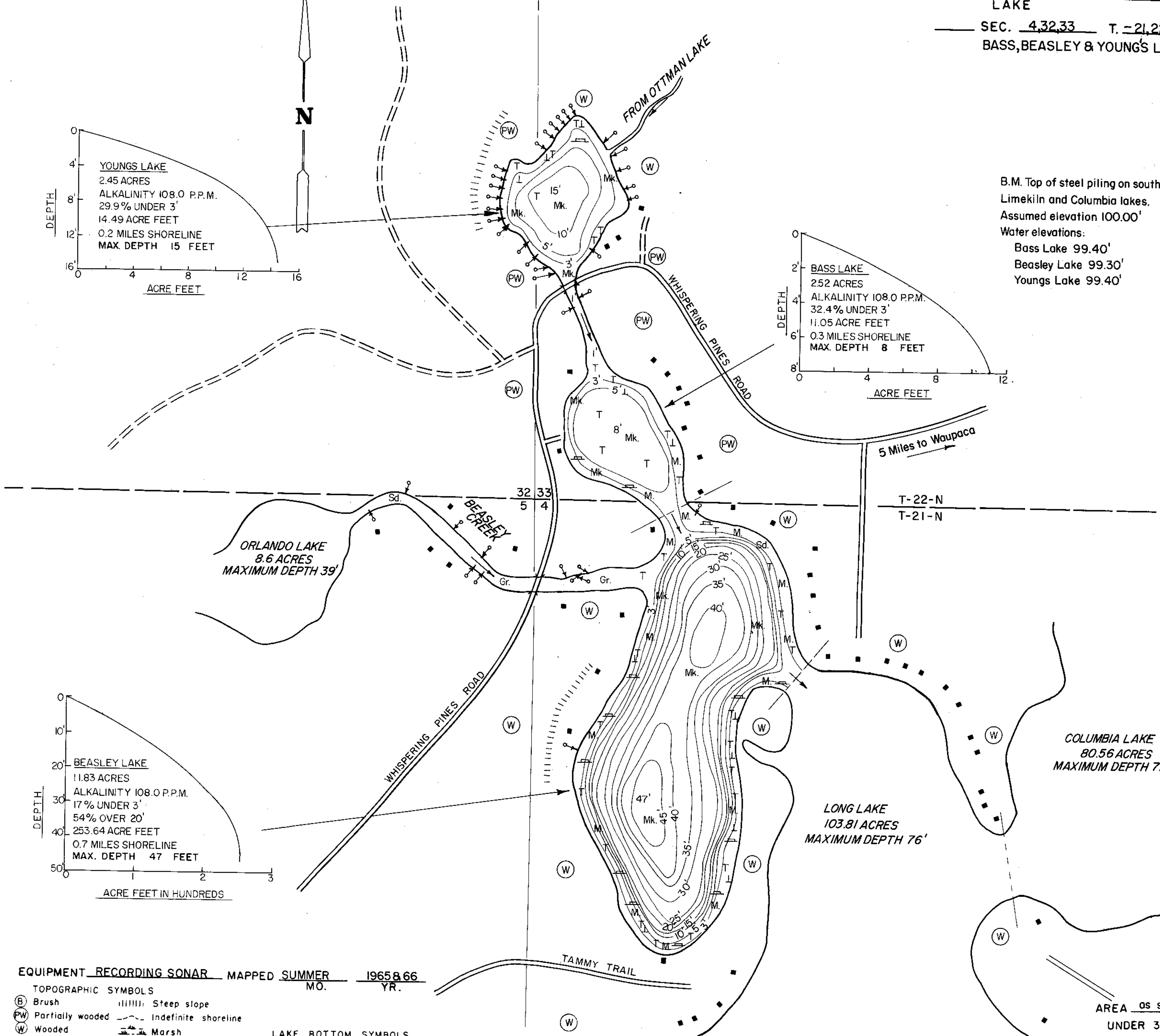


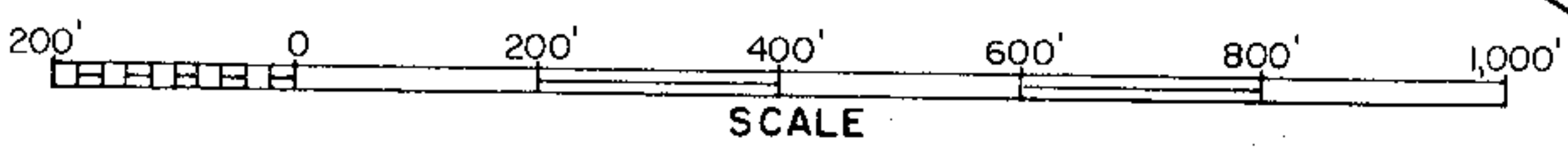
B.M. Top of steel piling on south side of channel between Limekiln and Columbia lakes.
Assumed elevation 100.00'
Water elevations:
Bass Lake 99.40'
Beasley Lake 99.30'
Youngs Lake 99.40'



SPECIES OF FISH		
	Abundant	Present
Muskie		X
N. Pike	X	
Walleye	X	X
L. M. Bass	X	
S. M. Bass		
Panfish	X	
Trout		X
Cisco		

AREA as shown _____ ACRES
 UNDER 3 FT. _____ %
 OVER 20 FT. _____ %
 VOLUME _____ ACRE FT.
 TOTAL ALK. _____ P.P.M.
 SHORELINE _____ MILES
 MAX. DEPTH _____ FEET

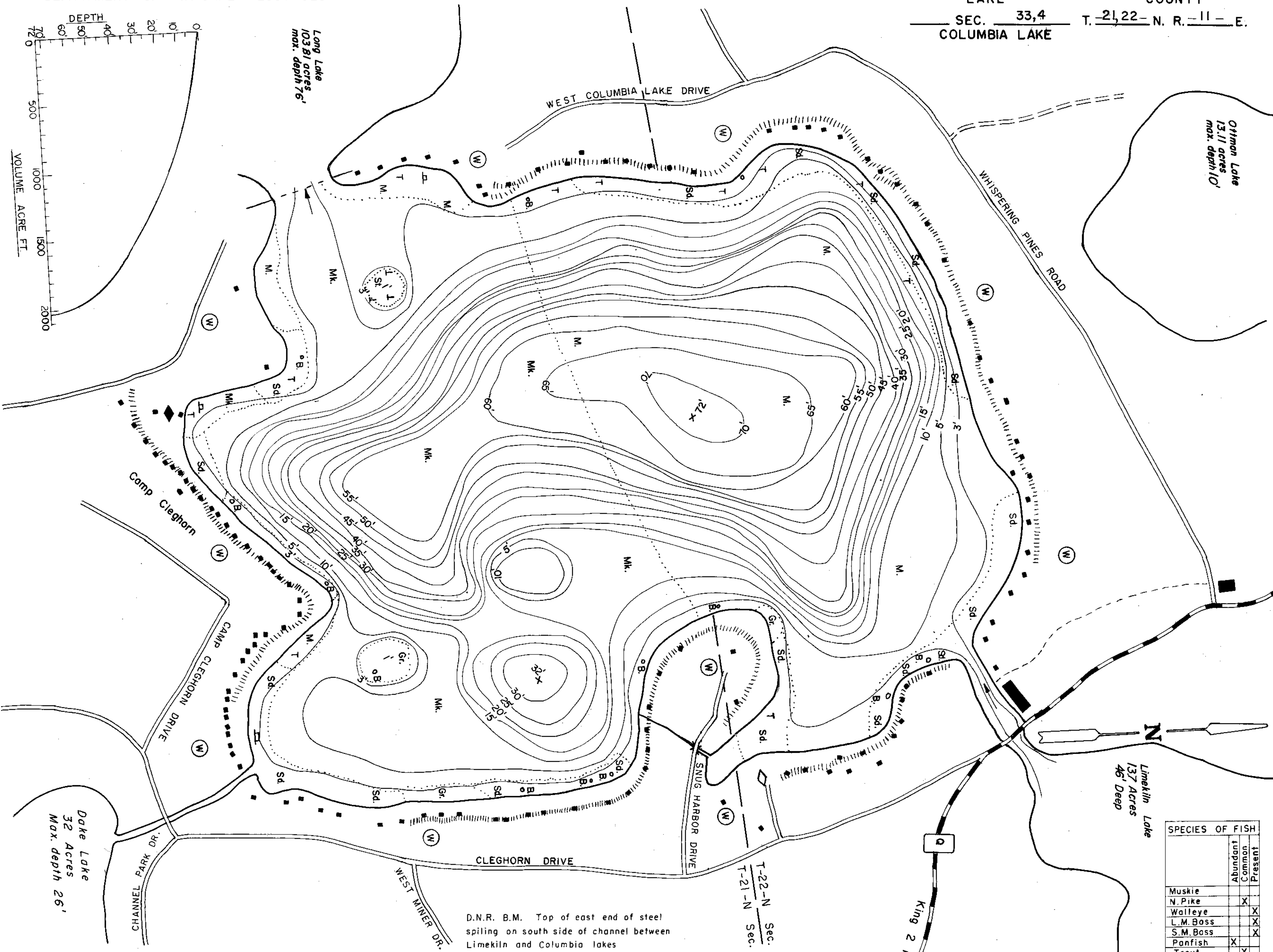
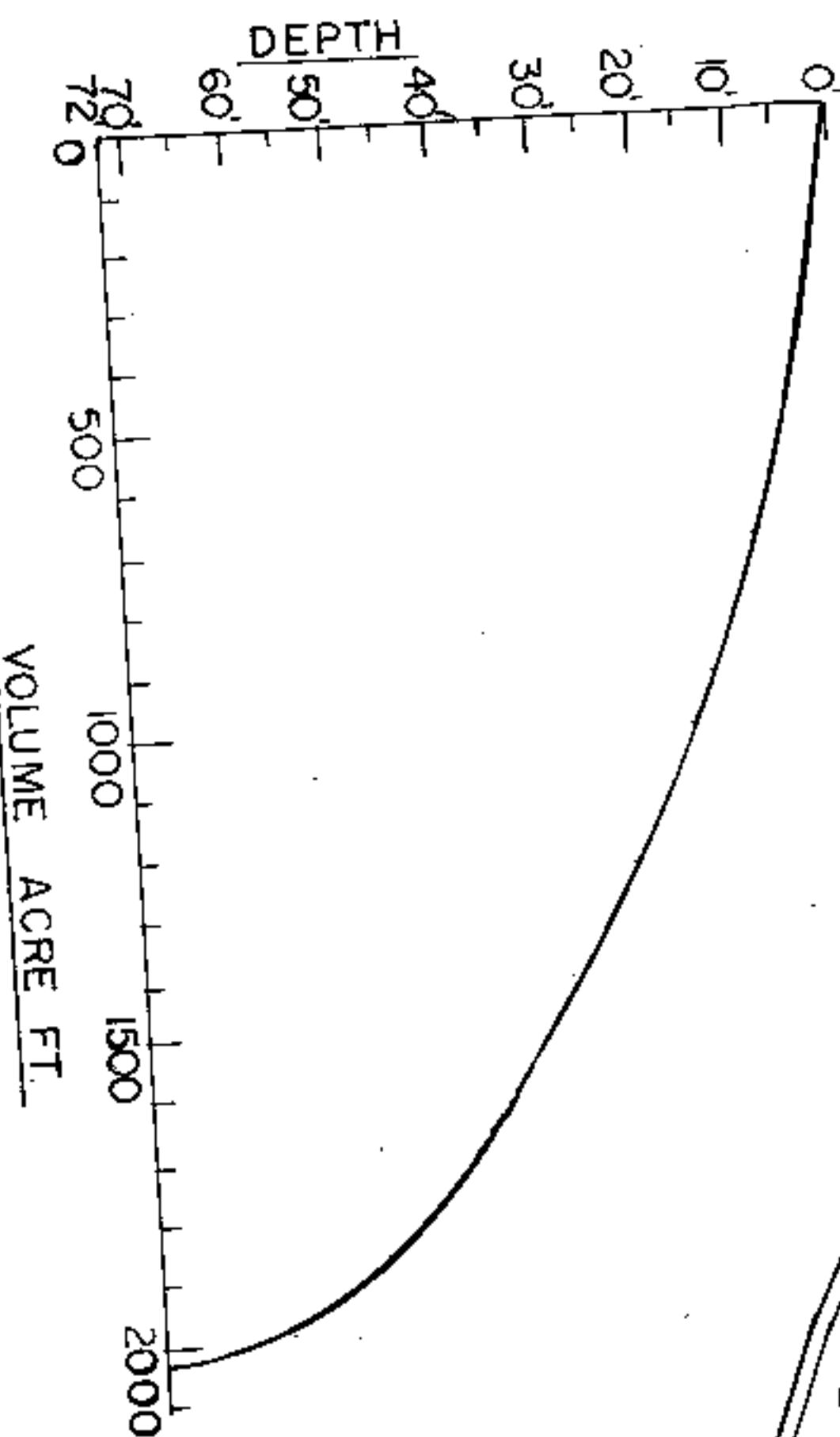
- EQUIPMENT RECORDING SONAR MAPPED SUMMER 1965 8 66
 MO. YR.
- TOPOGRAPHIC SYMBOLS
- (B) Brush
 - (PW) Partially wooded
 - (W) Wooded
 - (C) Cleared
 - (P) Pastured
 - (A) Agricultural
 - B.M. Bench Mark
 - Dwelling
 - Resort
- LAKE BOTTOM SYMBOLS
- P. Peat
 - Gr. Gravel
 - Stumps & Snags
 - Mk. Muck
 - R. Rubble
 - C. Clay
 - Br. Bedrock
 - M. Marl
 - T Submergent vegetation
 - Sd. Sand
 - E Emergent vegetation
 - St. Silt
 - F Floating vegetation
- TOPOGRAPHIC SYMBOLS (continued):
- ||||| Steep slope
 - - - Indefinite shoreline
 - Marsh
 - Spring
 - Intermittent stream
 - Permanent inlet
 - Permanent outlet
 - Dam



Access Access with Parking Boat Livery
 Field work by: H. Schumde, T. Corbett, G. Eckstein Drawn by: J. Roth

LAKE SURVEY MAP

CHAIN O' LAKES
LAKE
SEC. 33,4 T. 21,22-N. R. 11-E.
COLUMBIA LAKE



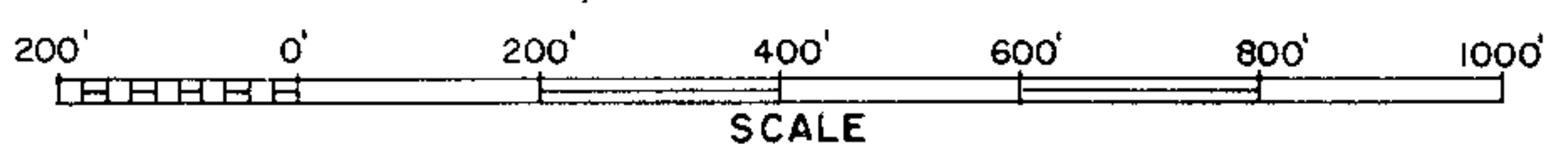
EQUIPMENT RECORDING SONAR MAPPED AUGUST 1965
MO. YR.
WATER ELEV. 993

- TOPOGRAPHIC SYMBOLS
- (B) Brush
 - (PW) Partially wooded
 - (W) Wooded
 - (C) Cleared
 - (P) Pastured
 - (A) Agricultural
 - B.M. Bench Mark
 - Dwelling
 - Resort
 - ||||| Steep slope
 - - - Indefinite shoreline
 - ||||| Marsh
 - Spring
 - - - Intermittent stream
 - ||| Permanent inlet
 - ||| Permanent outlet
 - ⊥ Dam

- LAKE BOTTOM SYMBOLS
- P. Peat
 - Mk. Muck
 - C. Clay
 - M. Marl
 - Sd. Sand
 - St. Silt
 - Gr. Gravel
 - R. Rubble
 - Br. Bedrock
 - ⊗ Stumps & Snags
 - B. Boulders
 - T Submergent vegetation
 - ⊥ Emergent vegetation
 - P Floating vegetation

D.N.R. B.M. Top of east end of steel spiling on south side of channel between Limekiln and Columbia lakes
Assumed elevation 100.00'
Water elevation 99.30'

T-22-N Sec. 33
T-21-N Sec. 4



◇ Access ◀ Access with Parking ◆ Boat Livery
Field work by H. Schmude, T. Corbett Drawn by: D. Laiho
E. Eckstein, G. Werdin

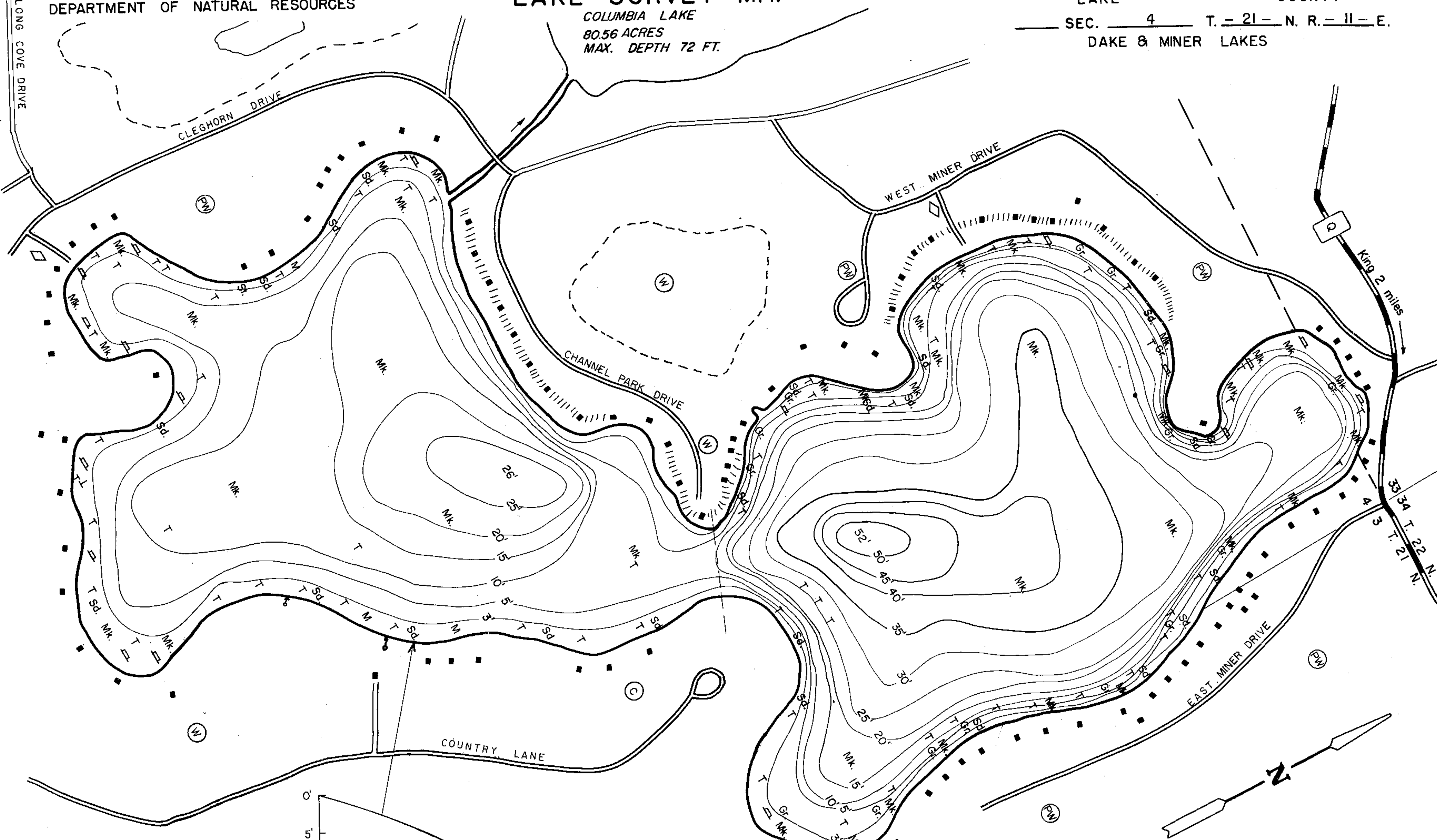
Limekiln Lake
137 Acres
46' Deep

SPECIES OF FISH	Abundance		
	Abundant	Common	Present
Muskie			
N. Pike		X	
Walleye			X
L.M. Bass			X
S.M. Bass			X
Panfish	X		
Trout			X
Cisco			X

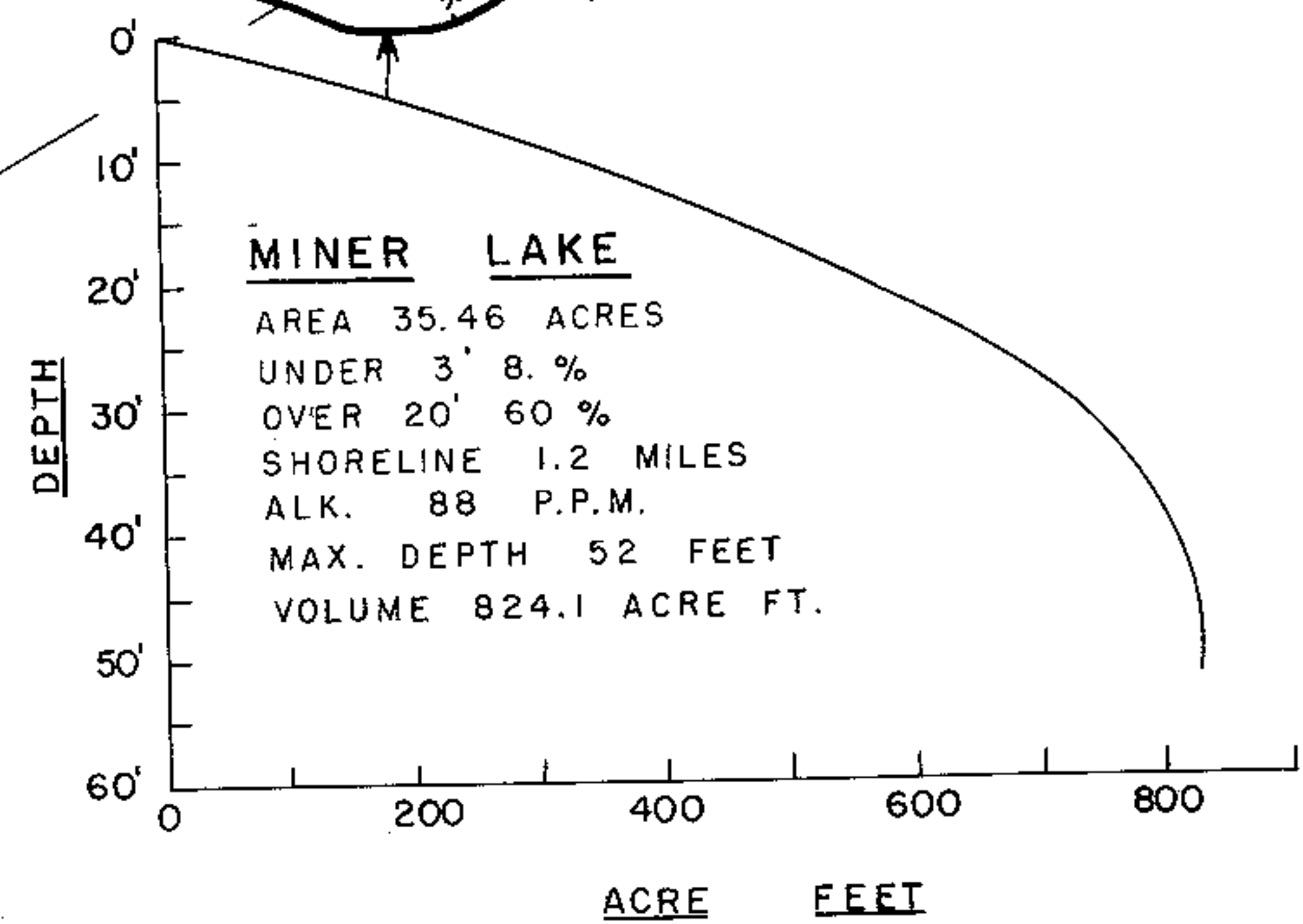
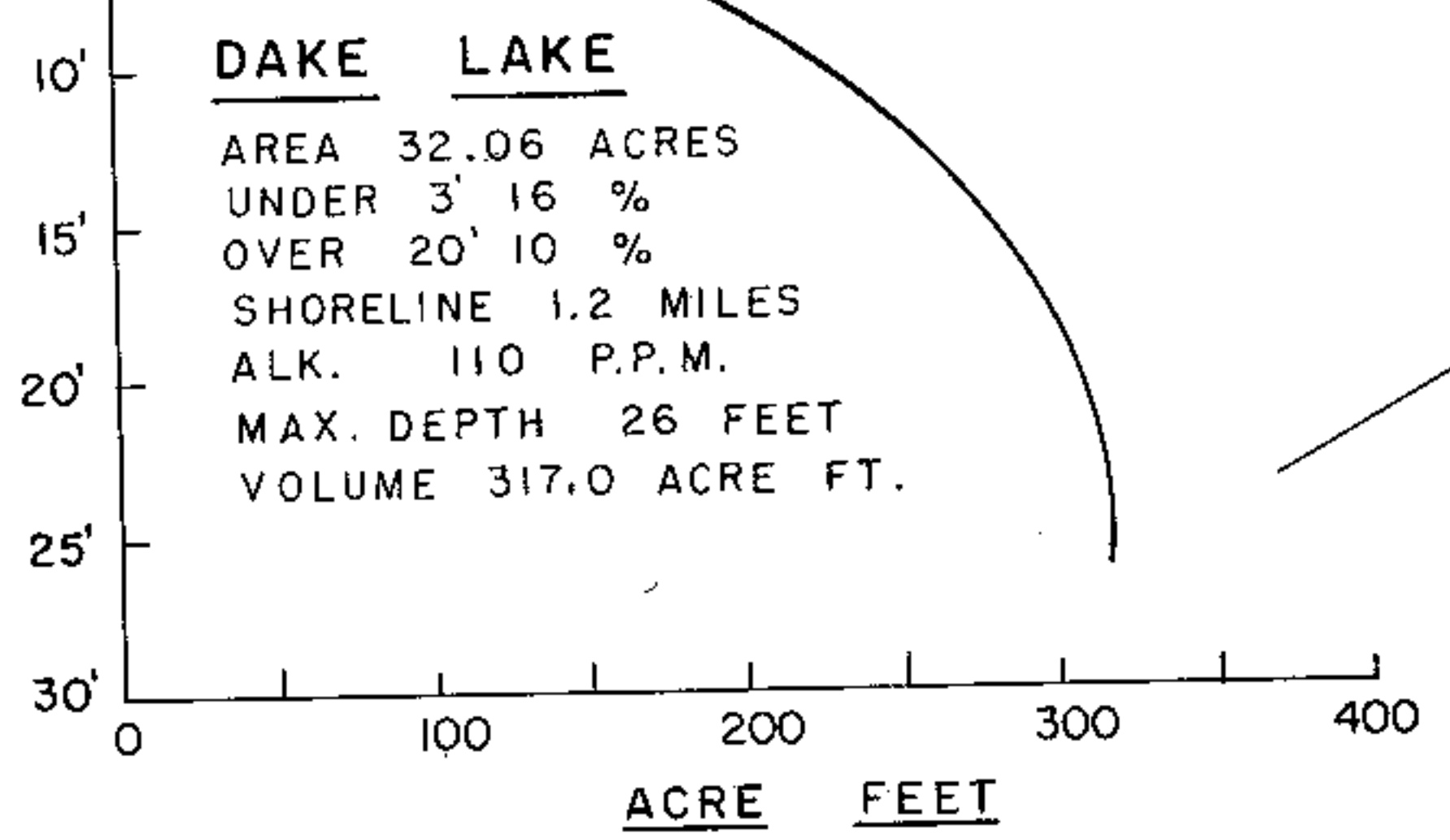
AREA 8056 ACRES
UNDER 3FT. 13.6 %
OVER 20FT. 43.5 %
VOLUME 2028.99 ACRE FT.
TOTAL ALK. 108 P.P.M.
SHORELINE 1.84 MILES
MAX. DEPTH 72 FEET

LAKE SURVEY MAP

COLUMBIA LAKE
80.56 ACRES
MAX. DEPTH 72 FT.



D.N.R. B.M. top of east end of steel spiling on south side of channel between Limekin and Columbia lakes.
Assumed elevation 100.00'
Water elevation 99.00'

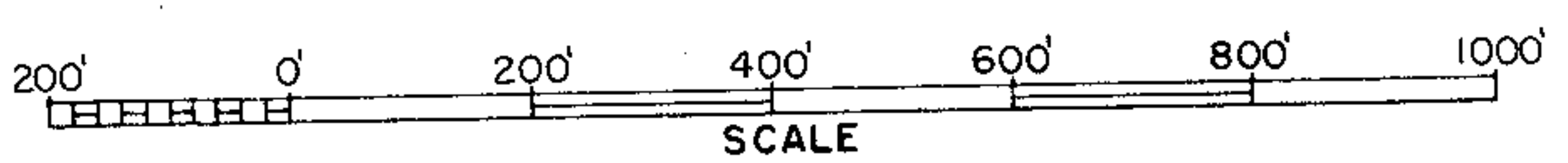


SPECIES OF FISH	Abundant	
	Common	Present
Muskie		X
N. Pike	X	
Walleye		X
L.M. Bass	X	
S.M. Bass		X
Panfish	X	
Trout		
Sturgeon		X

EQUIPMENT RECORDING SONAR MAPPED JULY 1965
MO. YR.
WATER ELEV. 99.0

- TOPOGRAPHIC SYMBOLS**
- (B) Brush
 - (PW) Partially wooded
 - (W) Wooded
 - (C) Cleared
 - (P) Pastured
 - (A) Agricultural
 - B.M. Bench Mark
 - Dwelling
 - Resort
 - ||||| Steep slope
 - - - Indefinite shoreline
 - Marsh
 - o Spring
 - Intermittent stream
 - Permanent inlet
 - Permanent outlet
 - Dam

- LAKE BOTTOM SYMBOLS**
- P. Peat
 - Mk. Muck
 - C. Clay
 - M. Marl
 - Sd. Sand
 - St. Silt
 - Gr. Gravel
 - R. Rubble
 - Br. Bedrock
 - T. Submergent vegetation
 - ↓ Emergent vegetation
 - ⊕ Floating vegetation
 - ⊙ Stumps & Snags



Field work by: H. Schmude, T. Corbett, E. Eckstein, G. Werdin
Drawn by: R. Ripp

AREA as shown ACRES
UNDER 3FT. _____ %
OVER 20FT. _____ %
VOLUME _____ ACRE FT.
TOTAL ALK. _____ P.P.M.
SHORELINE _____ MILES
MAX. DEPTH _____ FEET

LAKE SURVEY MAP

CHAIN O' LAKES
LAKE WAUPACA COUNTY

SEC. 26, 34, 35 T. -22- N. R. -11- E.
TAYLOR, GEORGE, & NYMPH LAKES

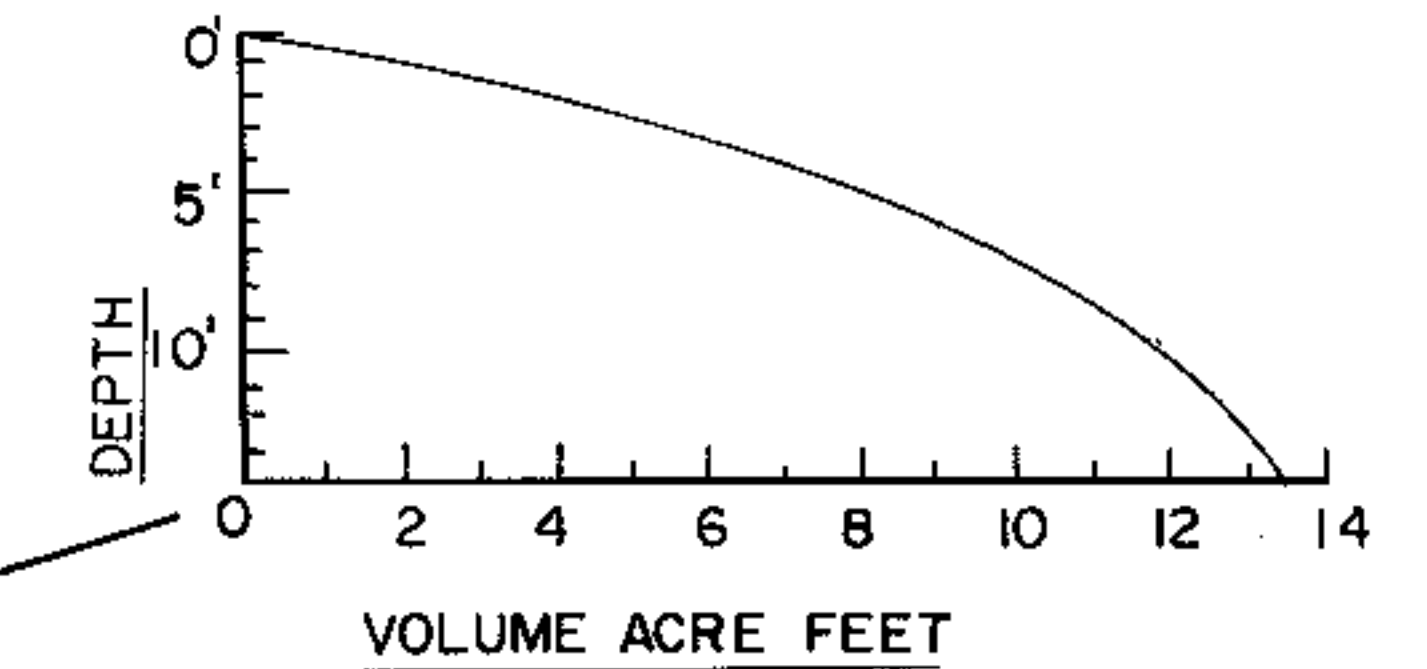


27 26
34 35

Otter Lake
44.4 acres
40' max. depth

Waupaca
3 miles

NYMPH LAKE



FISH SPECIES FOR
NYMPH LAKE
L.M. Bass: Present
Panfish: Common

NYMPH LAKE
AREA 1.7 ACRES
18.3% UNDER 3'
0.0% OVER 20'
26 MILES SHORELINE
ALK. 114.0 P.P.M.
MAX. DEPTH 14'
VOLUME 13.5 ACRE FT.

PINE RIDGE LANE

OTTER LANE

Rainbow Lake
Max. depth 95'
115 acres

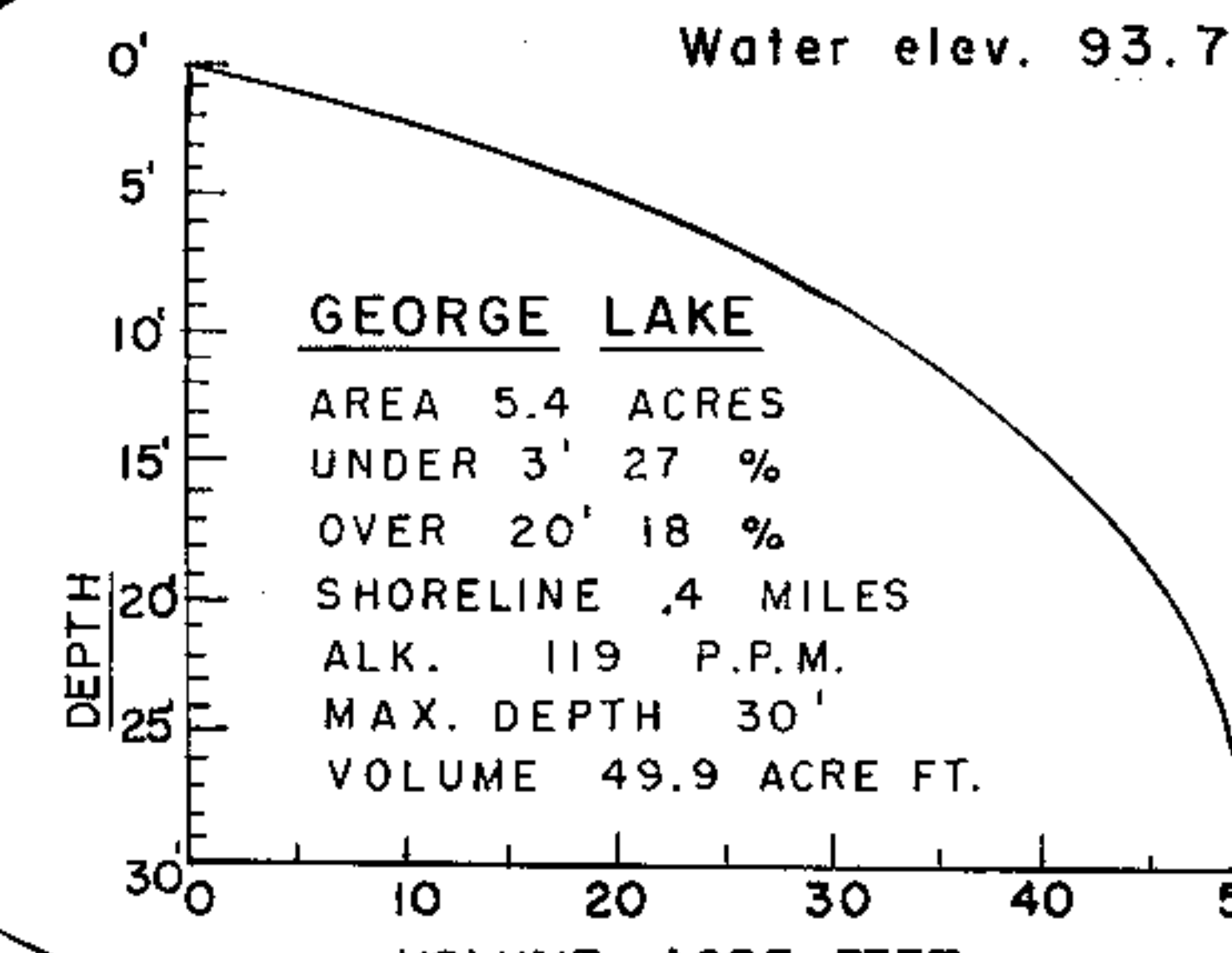
TAYLOR LAKE

Waupaca 3 Miles

Government Island

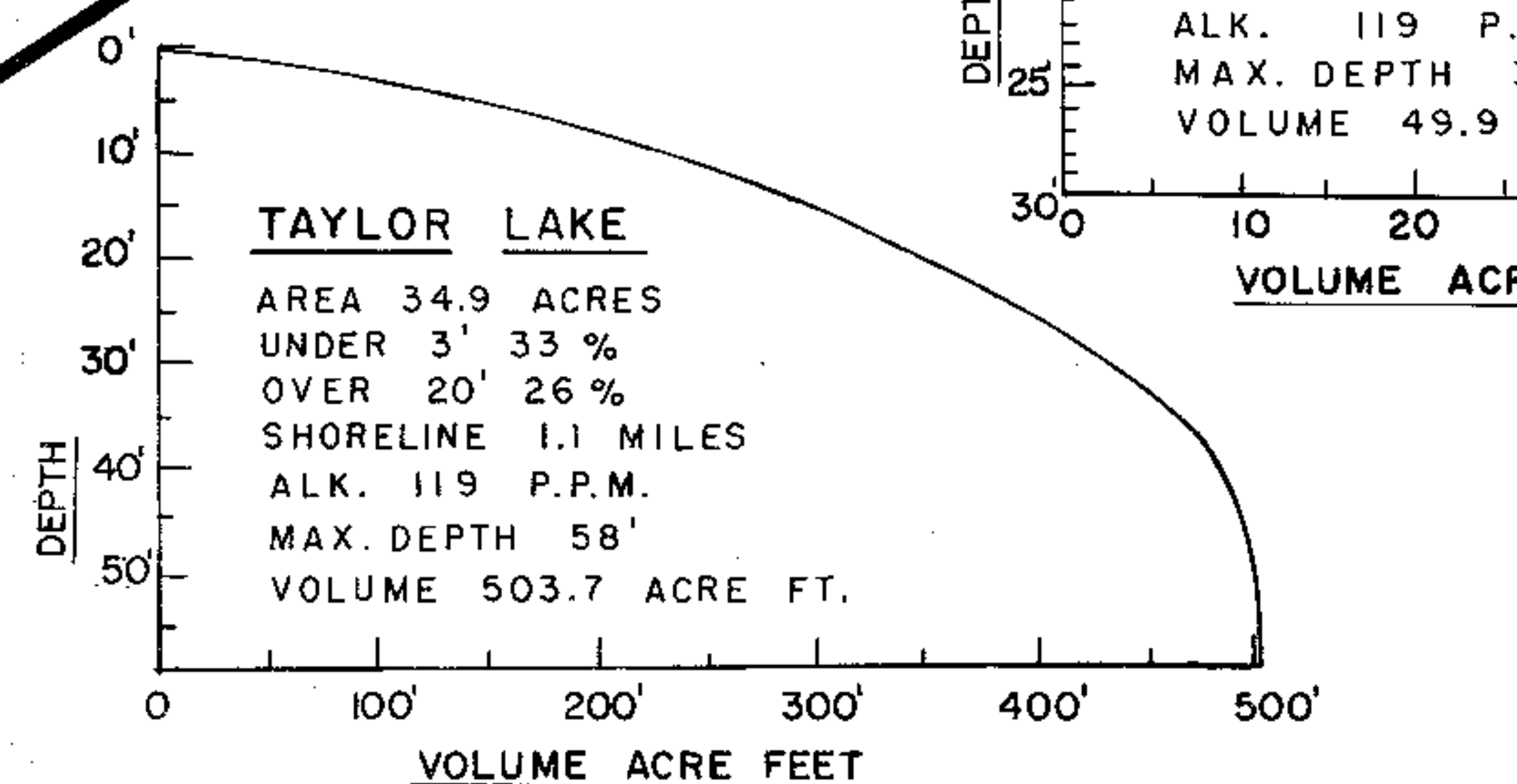
D.N.R. B.M. 'X' 1772-B is a railroad spike set 1' above ground in the east side of a 30" pine which is 40' west of a 40" pine 30' north of shoreline at public access on northwest end of Taylor lake
Elevation 96.45'
Water elev. 93.74' taken 9/2/70

GEORGE LAKE



GEORGE LAKE
AREA 5.4 ACRES
UNDER 3' 27 %
OVER 20' 18 %
SHORELINE .4 MILES
ALK. 119 P.P.M.
MAX. DEPTH 30'
VOLUME 49.9 ACRE FT.

TAYLOR LAKE



TAYLOR LAKE
AREA 34.9 ACRES
UNDER 3' 33 %
OVER 20' 26 %
SHORELINE 1.1 MILES
ALK. 119 P.P.M.
MAX. DEPTH 58'
VOLUME 503.7 ACRE FT.

SPECIES OF FISH	Abundant		Present
	Common	Present	
Muskie			
N. Pike			X
Walleye			X
L.M. Bass			X
S.M. Bass			X
Panfish	X		
Trout			X

GRAND ARMY HOME

MITCHELL AVENUE

PARK LANE

EQUIPMENT RECORDING SONAR MAPPED SUMMER 1965-6
MO. YR.

WATER ELEV. 99.5'

- TOPOGRAPHIC SYMBOLS
- (B) Brush
 - (PW) Partially wooded
 - (W) Wooded
 - (C) Cleared
 - (P) Pastured
 - (A) Agricultural
 - B.M. Bench Mark
 - Dwelling
 - Resort
 - ||||| Steep slope
 - - - Indefinite shoreline
 - Marsh
 - Spring
 - Intermittent stream
 - Permanent inlet
 - Permanent outlet
 - Dam

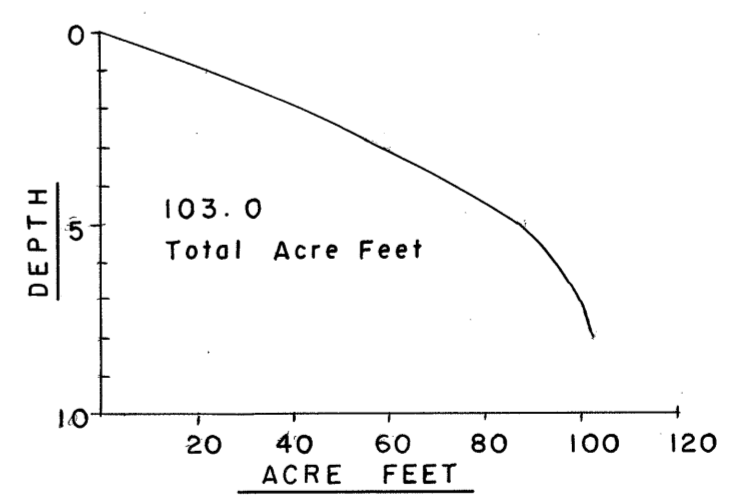
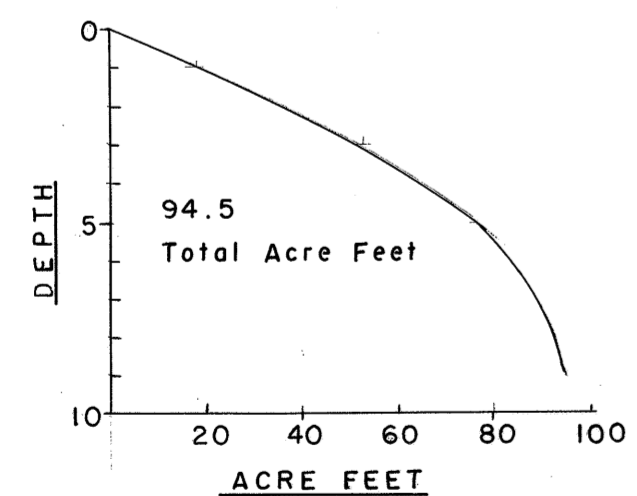
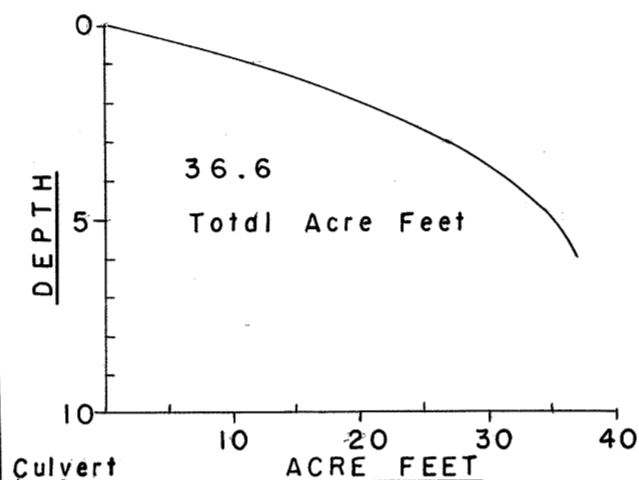
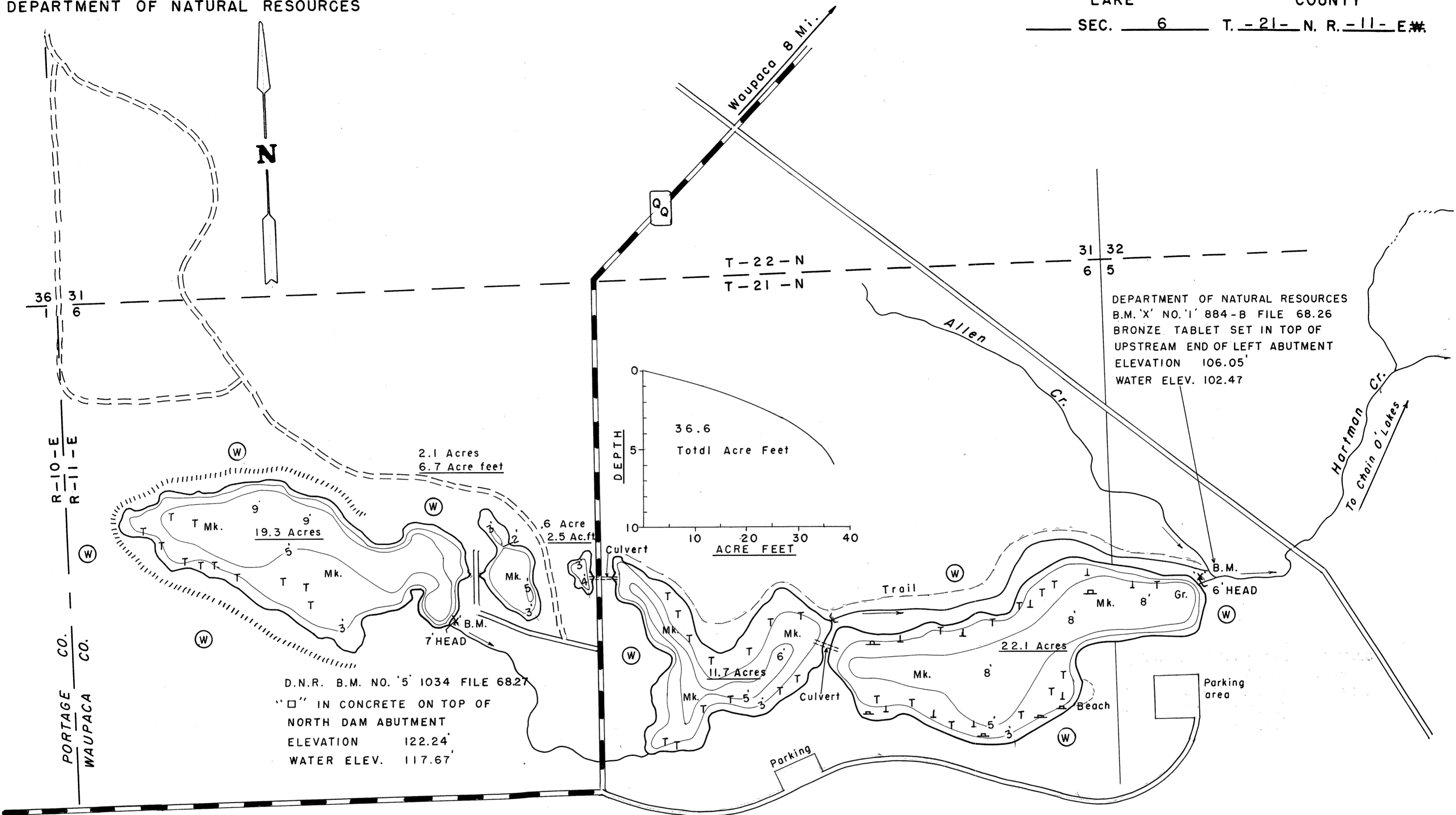
- LAKE BOTTOM SYMBOLS
- P. Peat
 - Mk. Muck
 - C. Clay
 - M. Mari
 - Sd. Sand
 - St. Silt
 - Gr. Gravel
 - R. Rubble
 - Br. Bedrock
 - T Submergent vegetation
 - ∩ Emergent vegetation
 - ∩ Floating vegetation
 - Stumps & Snags

- ◇ Access
- ◊ Access with Parking
- ◆ Boat Livery

Field work by: H. Schmude, T. Corbett
E. Eckstein, G. Werdin
Drawn by: D. Laiho

AREA as shown ACRES
UNDER 3 FT. _____ %
OVER 20 FT. _____ %
VOLUME _____ ACRE FT.
TOTAL ALK. _____ P.P.M.
SHORELINE _____ MILES
MAX. DEPTH _____ FEET



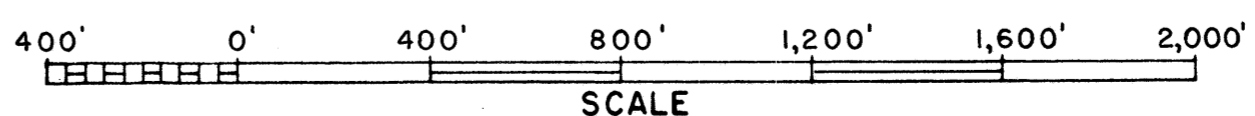


SPECIES OF FISH	Abundance		
	Abundant	Common	Present
Muskie			
N. Pike			
Walleye			
L.M. Bass		X	
S.M. Bass			
Panfish	X		
Trout			

EQUIPMENT SONAR MAPPED APRIL 1966
MO. YR.

- TOPOGRAPHIC SYMBOLS
- (B) Brush
 - (PW) Partially wooded
 - (W) Wooded
 - (C) Cleared
 - (P) Pastured
 - (A) Agricultural
 - B.M. Bench Mark
 - Dwelling
 - Resort
 - ||||| Steep slope
 - - - Indefinite shoreline
 - Marsh
 - o Spring
 - Intermittent stream
 - Permanent inlet
 - Permanent outlet
 - Dam

- WATER ELEV. AS SHOWN
- LAKE BOTTOM SYMBOLS
- P. Peat
 - Mk. Muck
 - C. Clay
 - M. Marl
 - Sd. Sand
 - St. Silt
 - Gr. Gravel
 - R. Rubble
 - Br. Bedrock
 - T Submergent vegetation
 - ↓ Emergent vegetation
 - Floating vegetation
 - Stumps & Snags



◇ Access ◆ Access with Parking ◆ Boat Livery
Field work by: H. Schumde, T. Corbett Drawn by: E. Eaton

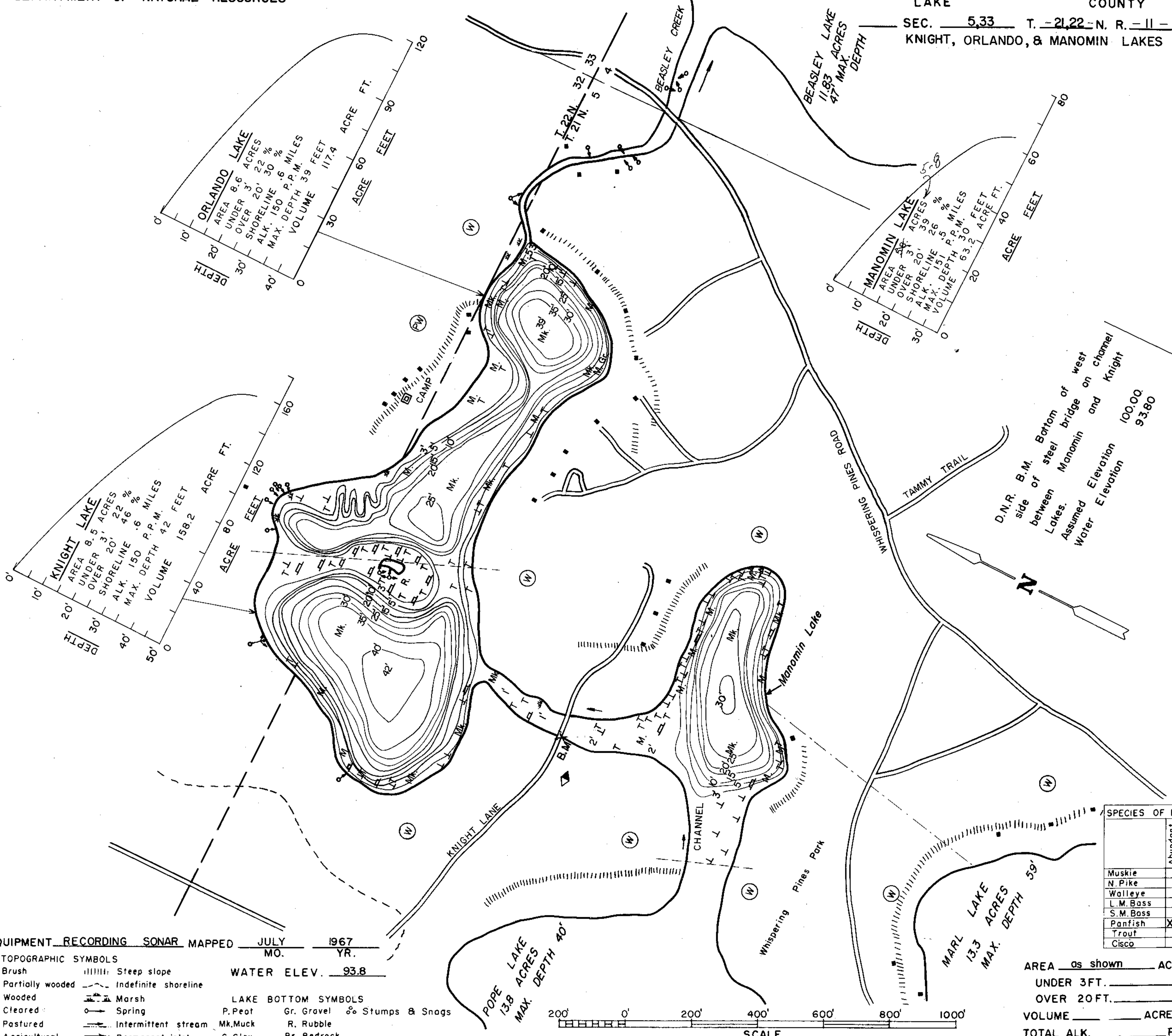
NOTE: Entire area is within
Hartman's Creek
State Park

AREA 55.8 ACRES
UNDER 3FT. 23 %
OVER 20FT. 0 %
VOLUME 243.3 ACRE FT.
TOTAL ALK. 185 P.P.M.
SHORELINE 3 MILES
MAX. DEPTH 9 FEET

LAKE SURVEY MAP

CHAIN O' LAKES
LAKE WAUPACA COUNTY

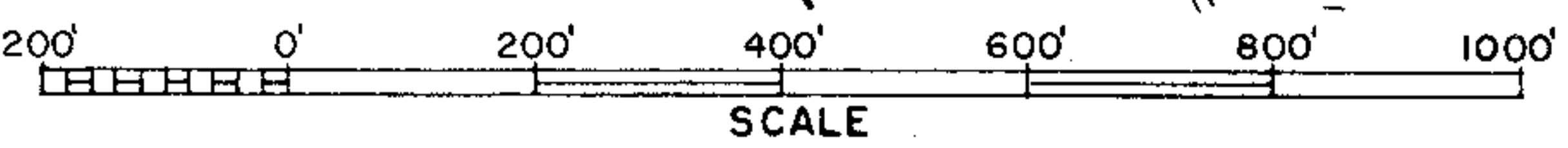
SEC. 5.33 T. 21.22 N. R. 11 E.
KNIGHT, ORLANDO, & MANOMIN LAKES



EQUIPMENT RECORDING SONAR MAPPED JULY 1967
MO. YR.

- TOPOGRAPHIC SYMBOLS**
- (B) Brush
 - (PW) Partially wooded
 - (W) Wooded
 - (C) Cleared
 - (P) Pastured
 - (A) Agricultural
 - B.M. Bench Mark
 - Dwelling
 - ▣ Resort
 - ||||| Steep slope
 - - - Indefinite shoreline
 - ||||| Marsh
 - Spring
 - - - Intermittent stream
 - ==== Permanent inlet
 - ==== Permanent outlet
 - ⌋ Dam

- LAKE BOTTOM SYMBOLS**
- P. Peat
 - Gr. Gravel
 - R. Rubble
 - Br. Bedrock
 - T. Submergent vegetation
 - ⌋ Emergent vegetation
 - ⌋ Floating vegetation
 - Mk. Muck
 - C. Clay
 - M. Marl
 - Sd. Sand
 - St. Silt
 - ⊙ Stumps & Snags



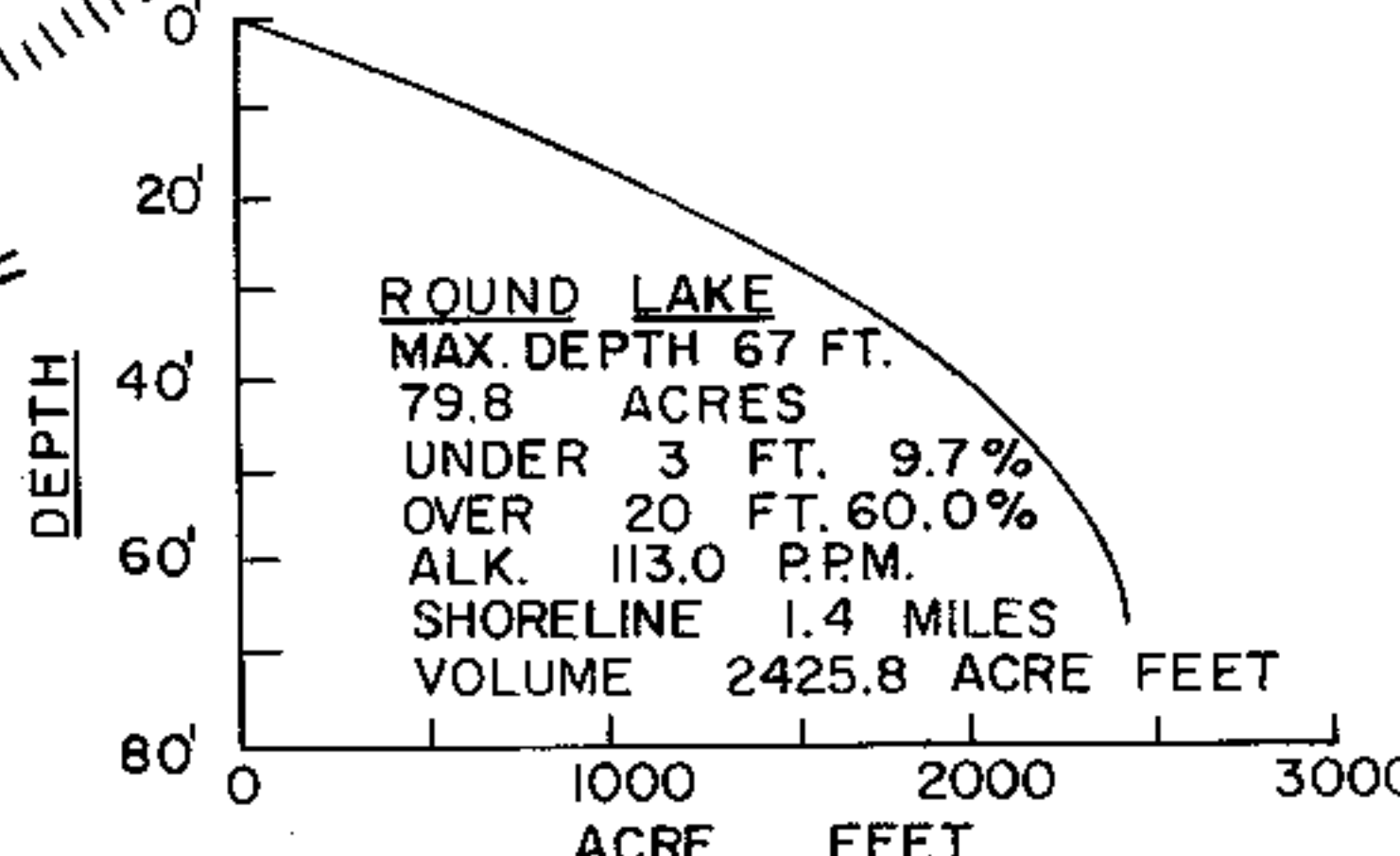
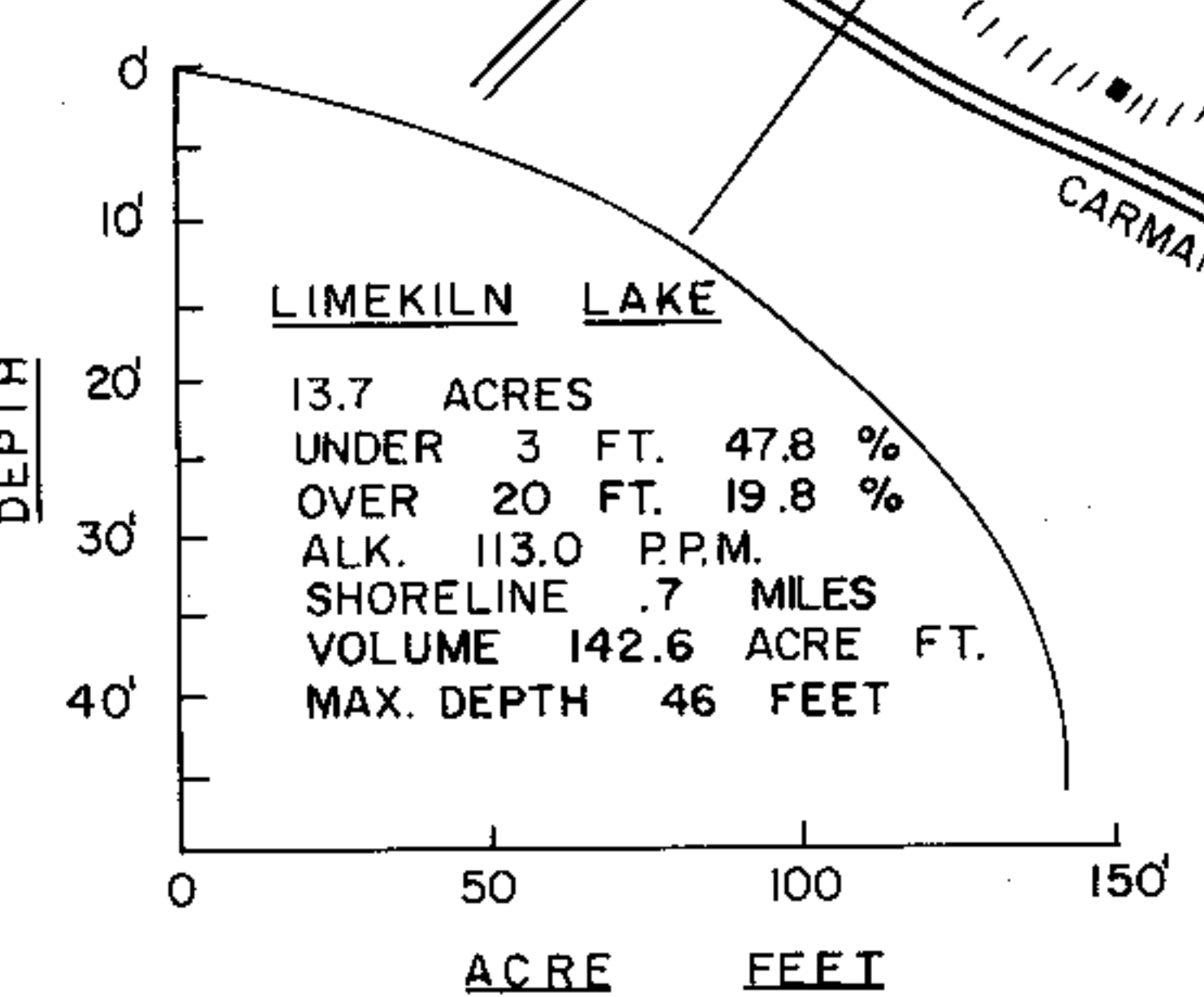
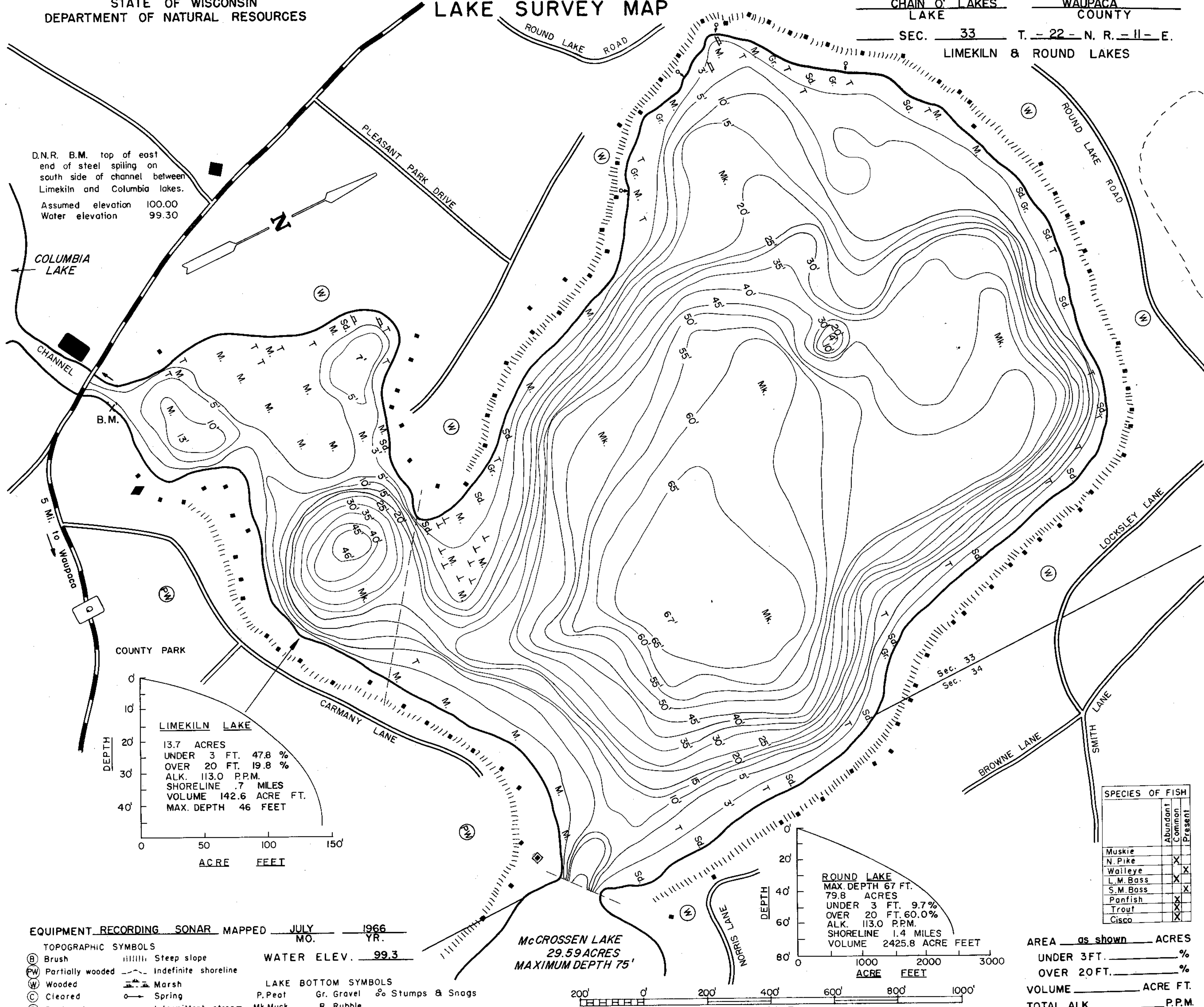
◇ Access ◀ Access with Parking ◆ Boat Livery
Field work by: H. Schmude, T. Corbett, Drawn by: R. Ripp
E. Eckstein, G. Werdin

D.N.R. B.M. Bottom of west side of steel bridge on channel between Manomin and Knight Lakes.
Assumed Elevation 100.00
Water Elevation 93.80

SPECIES OF FISH	Abundant	
	Common	Present
Muskie		X
N. Pike		X
Walleye		X
L.M. Bass	X	
S.M. Bass		
Panfish	X	
Trout		X
Cisco		X

AREA as shown ACRES
UNDER 3 FT. _____ %
OVER 20 FT. _____ %
VOLUME _____ ACRE FT.
TOTAL ALK. _____ P.P.M.
SHORELINE _____ MILES
MAX. DEPTH _____ FEET

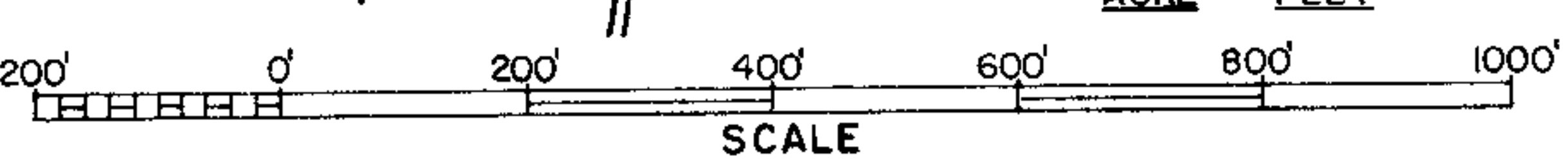
D.N.R. B.M. top of east end of steel spiling on south side of channel between Limekiln and Columbia lakes.
Assumed elevation 100.00
Water elevation 99.30



McCROSSEN LAKE
29.59 ACRES
MAXIMUM DEPTH 75'

EQUIPMENT RECORDING SONAR MAPPED JULY 1966
MO. YR.
TOPOGRAPHIC SYMBOLS
WATER ELEV. 99.3

- TOPOGRAPHIC SYMBOLS**
- (B) Brush
 - (PW) Partly wooded
 - (W) Wooded
 - (C) Cleared
 - (P) Pastured
 - (A) Agricultural
 - B.M. Bench Mark
 - (D) Dwelling
 - (R) Resort
 - Steep slope
 - Indefinite shoreline
 - Marsh
 - Spring
 - Intermittent stream
 - Permanent inlet
 - Permanent outlet
 - Dam
- LAKE BOTTOM SYMBOLS**
- P. Peat
 - Mk. Muck
 - C. Clay
 - M. Marl
 - Sd. Sand
 - St. Silt
 - Gr. Gravel
 - R. Rubble
 - Br. Bedrock
 - T. Submergent vegetation
 - Emergent vegetation
 - Floating vegetation
 - Stumps & Snags



SPECIES OF FISH			
	Abundant	Common	Present
Muskie			
N. Pike		X	
Walleye			X
L.M. Bass		X	
S.M. Bass		X	
Panfish		X	
Trout		X	
Cisco			X

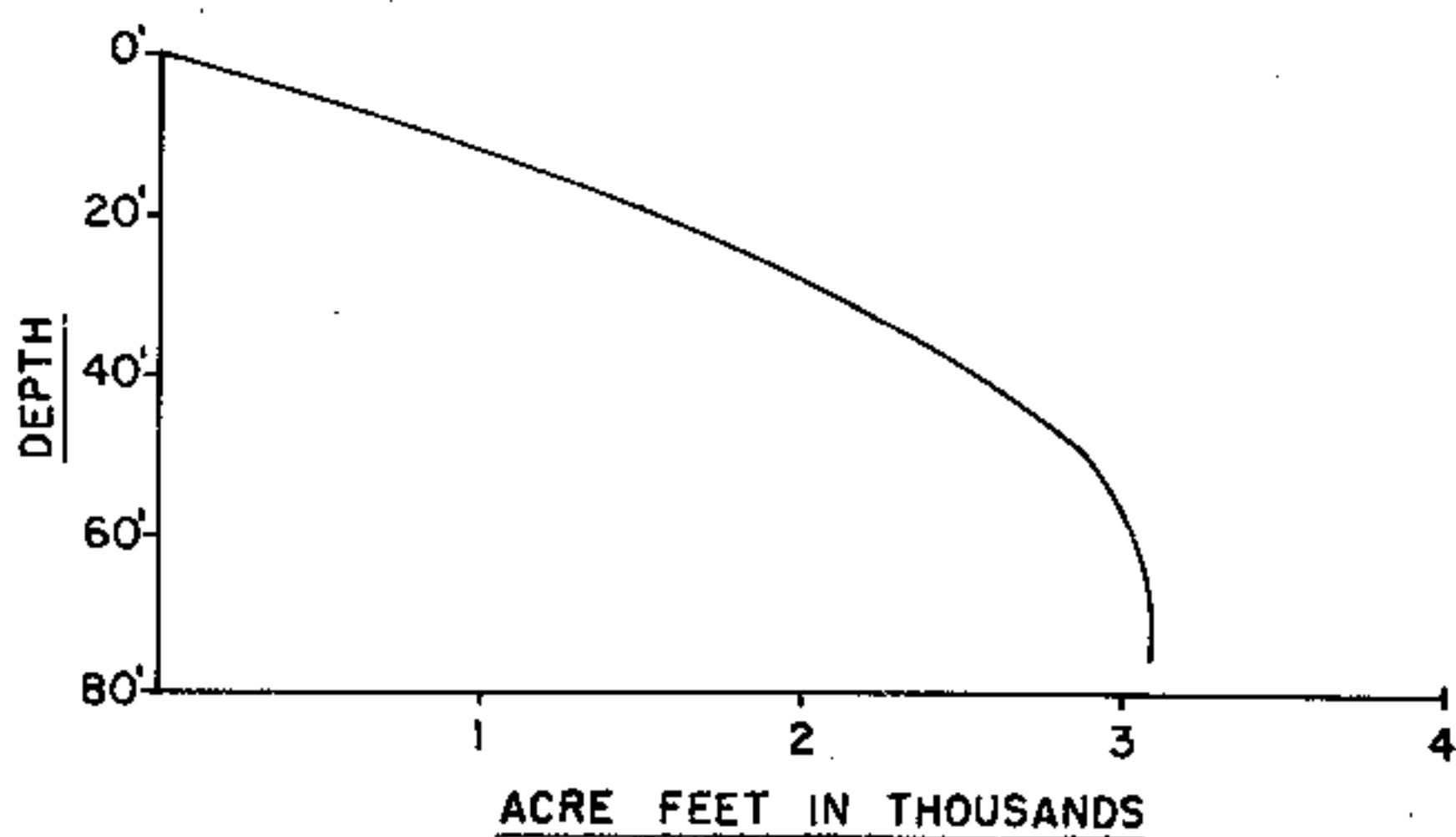
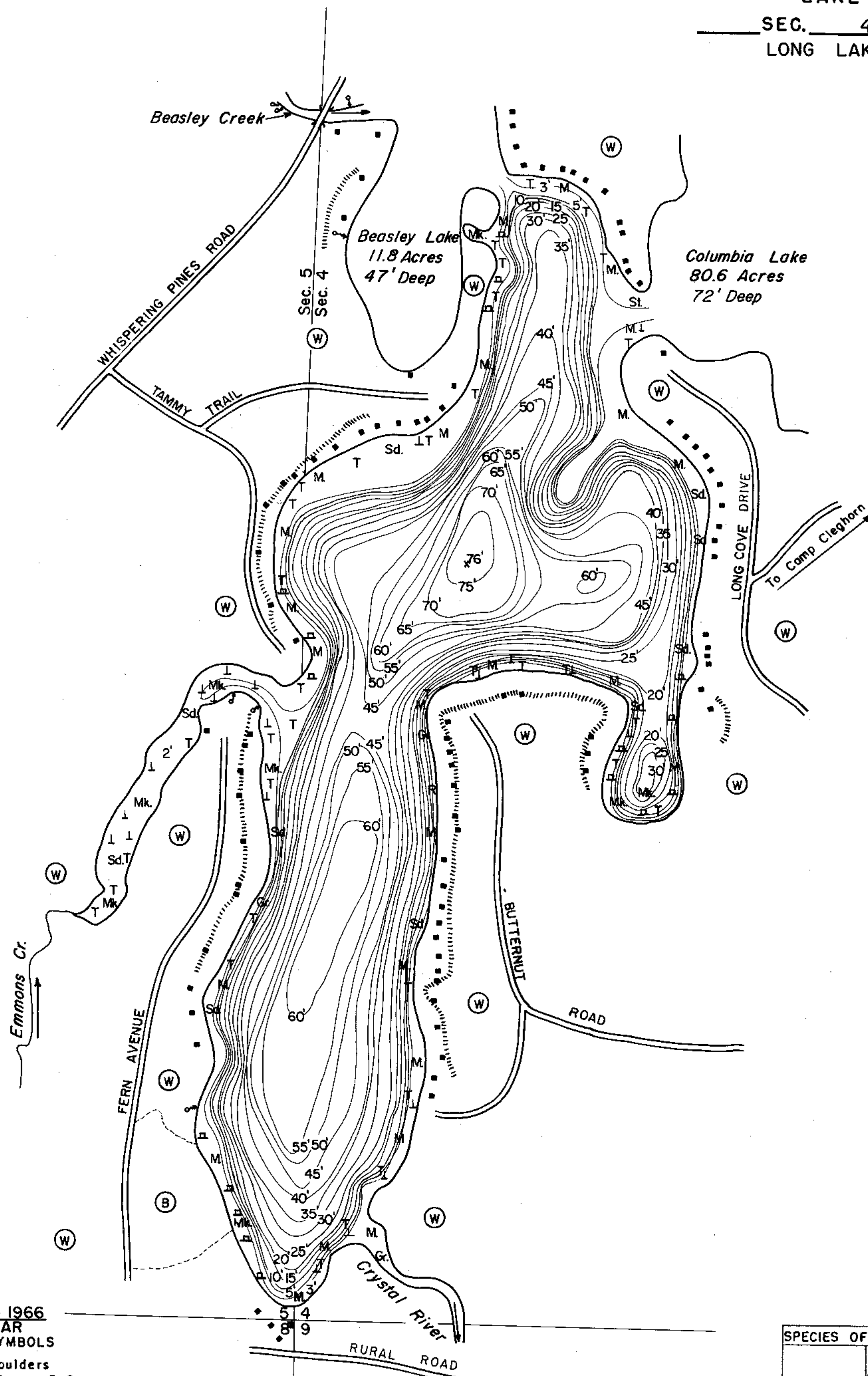
AREA as shown ACRES
UNDER 3 FT. _____ %
OVER 20 FT. _____ %
VOLUME _____ ACRE FT.
TOTAL ALK. _____ P.P.M.
SHORELINE _____ MILES
MAX. DEPTH _____ FEET

Access Access with Parking Boat Livery
Field work by: H. Schumde, T. Corbett, E. Eckstein, G. Werdin
Drawn by: R. Ripp

LAKE SURVEY MAP

CHAIN O' LAKES
LAKE
SEC. 4,5 T. 21 - N. R. 11 - E.
LONG LAKE
WAUPACA COUNTY

B.M. 'X' Top of steel piling on S. side channel
between Limekiln and Columbia Lakes
Assumed elevation 100.00'
Water elevation 99.30'



EQUIPMENT RECORDING SONAR MAPPED SUMMER 1965 - 1966

TOPOGRAPHIC SYMBOLS		LAKE BOTTOM SYMBOLS	
(B) Brush	Steep slope	P. Peat	B Boulders
(PW) Partially wooded	- Indefinite shoreline	Mk. Muck	o Stumps & Snags
(W) Wooded	Marsh	C. Clay	o Rock danger to navigation
(C) Cleared	Spring	M. Mari	T Submergent vegetation
(P) Pastured	Intermittent stream	Sd. Sand	⊥ Emergent vegetation
(A) Agricultural	Permanent inlet	St. Silt	⊥ Floating vegetation
B.M. Bench Mark	Permanent outlet	Gr. Gravel	⊥ Brush shelters
■ Dwelling	Dam	R. Rubble	
■ Resort	D.N.R. State owned land	Br. Bedrock	
■ Camp			



Access Access with Parking Boat Livery

Drawn by: C. Holt
Field work by: H. Schumde, T. Corbett, E. Eckstein, G. Werdin

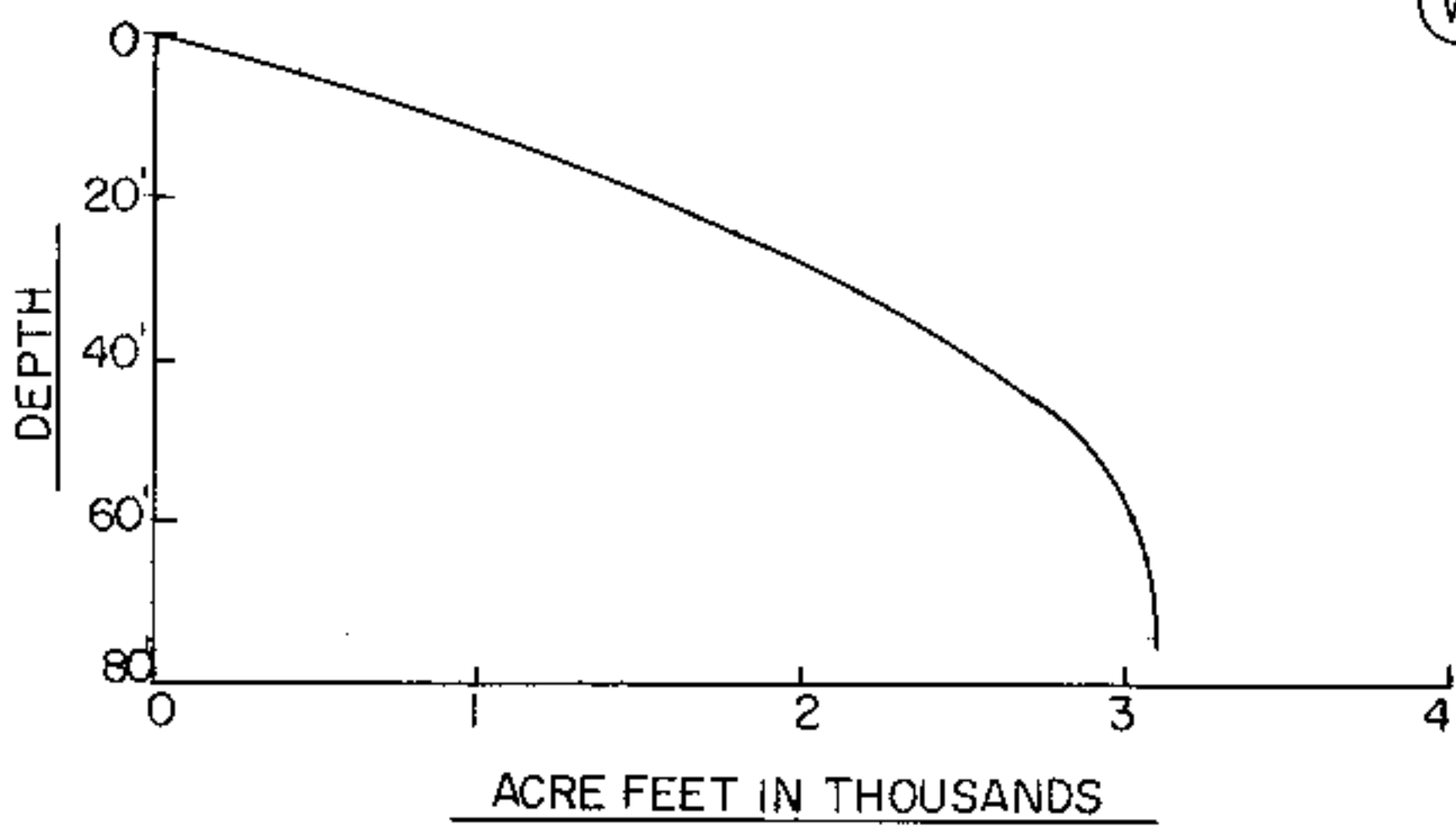
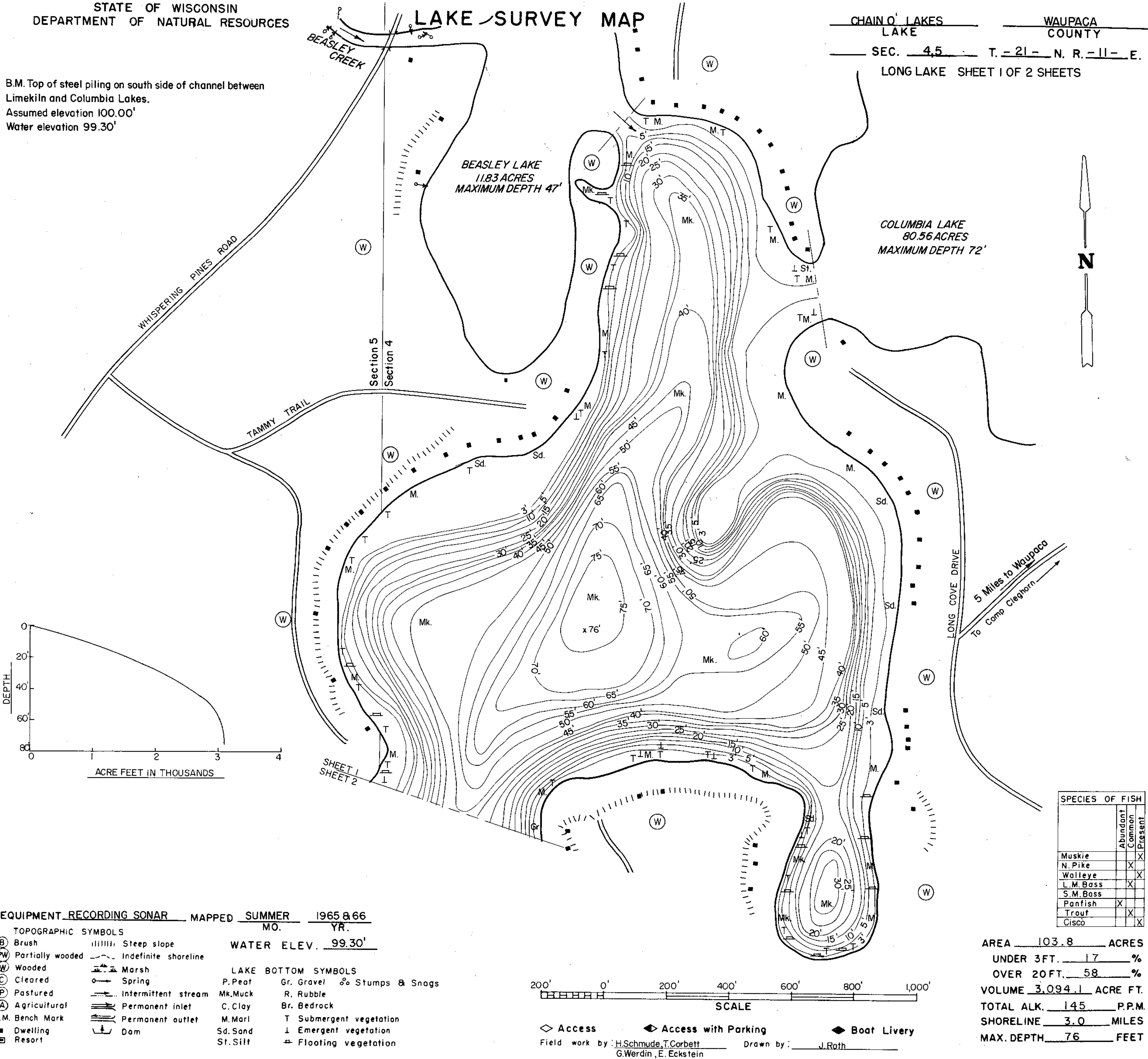
SPECIES OF FISH	Abundance		
	Abundant	Common	Present
Muskie			X
N. Pike	X		
Walleye		X	X
L.M. Bass	X		
S.M. Bass			
Panfish	X		
Trout	X		
Cisco			X

WATER AREA 103.8 ACRES
 UNDER 3 FT. 17 %
 OVER 20 FT. 58 %
 MAX. DEPTH 76 FEET.
 TOTAL ALK. 145 P.P.M.
 VOLUME 3,094.1 ACRE FT.
 SHORELINE 3.0 MILES

LAKE SURVEY MAP

CHAIN O' LAKES LAKE WAUPACA COUNTY
SEC. 4,5 T. 21 N. R. 11 E.
LONG LAKE SHEET 1 OF 2 SHEETS

B.M. Top of steel piling on south side of channel between
Limekiln and Columbia Lakes.
Assumed elevation 100.00'
Water elevation 99.30'



EQUIPMENT RECORDING SONAR MAPPED SUMMER 1965 & 66

- | | | | |
|-----------------------|----------------------------|--------------------|-------------------------|
| TOPOGRAPHIC SYMBOLS | | WATER ELEV. 99.30' | |
| (B) Brush | () Steep slope | P. Peat | Gr. Gravel |
| (FW) Partially wooded | (---) Indefinite shoreline | Mk. Muck | R. Rubble |
| (W) Wooded | (---) Marsh | C. Clay | Br. Bedrock |
| (C) Cleared | (o) Spring | M. Marl | T Submergent vegetation |
| (P) Pastured | (---) Intermittent stream | Sd. Sand | ↓ Emergent vegetation |
| (A) Agricultural | (---) Permanent inlet | St. Silt | ⊕ Floating vegetation |
| B.M. Bench Mark | (---) Permanent outlet | | |
| (■) Dwelling | (---) Dam | | |
| (□) Resort | | | |

SPECIES OF FISH		
	Abundant	Common
Muskie		X
N. Pike	X	
Walleye		X
L.M. Bass	X	
S.M. Bass		X
Panfish	X	
Trout		X
Cisco		X



Access Access with Parking Boat Livery
Field work by: H. Schumde, T. Corbett, G. Werdin, E. Eckstein
Drawn by: J. Roth

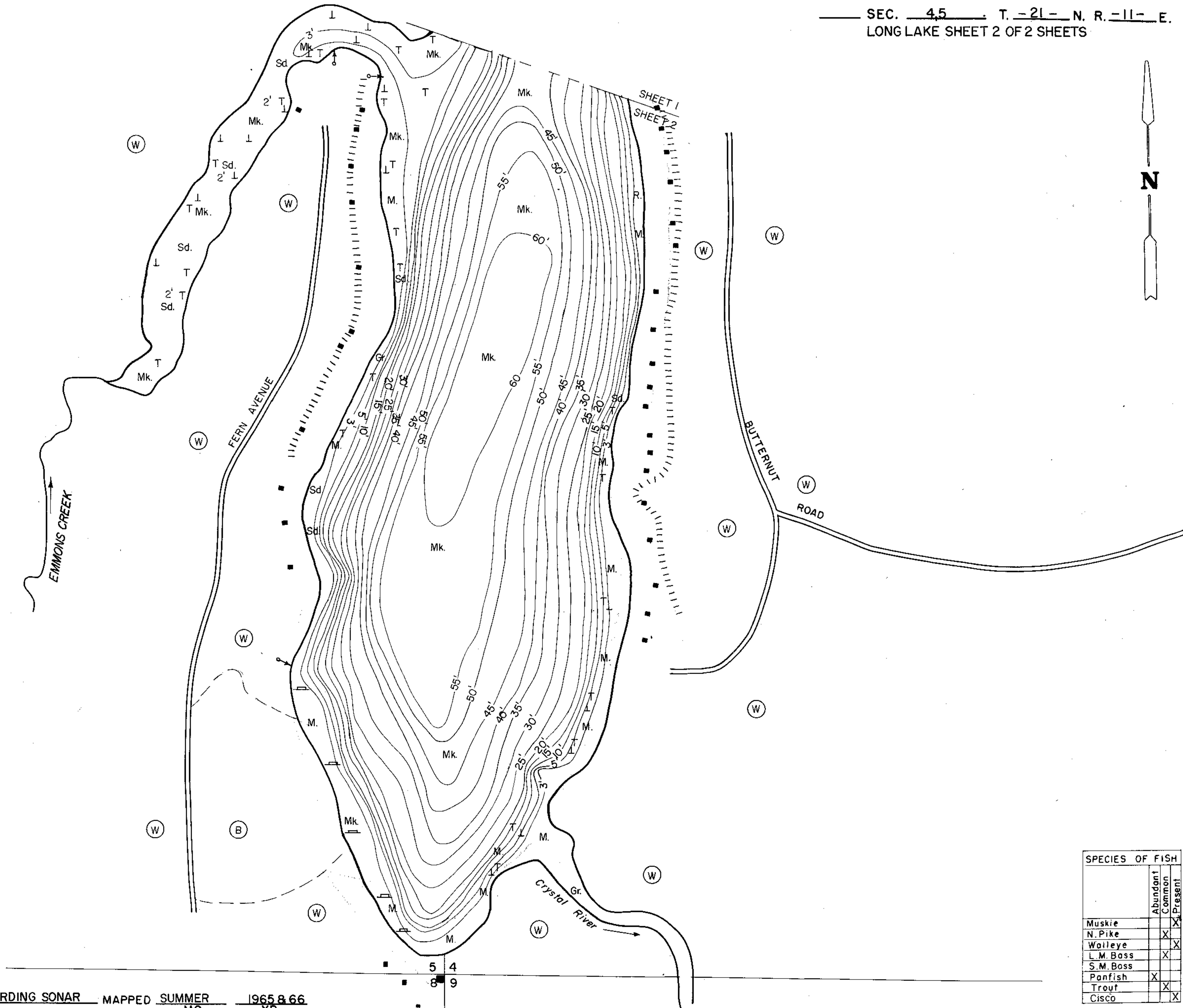
AREA 103.8 ACRES
UNDER 3FT. 17%
OVER 20FT. 58%
VOLUME 3,094.1 ACRE FT.
TOTAL ALK. 145 P.P.M.
SHORELINE 3.0 MILES
MAX. DEPTH 76 FEET

LAKE SURVEY MAP

CHAIN O. LAKES
LAKE

WAUPACA
COUNTY

SEC. 45 T. 21 N. R. 11 E.
LONG LAKE SHEET 2 OF 2 SHEETS



EQUIPMENT RECORDING SONAR MAPPED SUMMER 1965 & 66
MO. YR.

WATER ELEV. 99.30'

- TOPOGRAPHIC SYMBOLS
- (B) Brush
 - (PW) Partially wooded
 - (W) Wooded
 - (C) Cleared
 - (P) Pastured
 - (A) Agricultural
 - B.M. Bench Mark
 - Dwelling
 - Resort
 - ||||| Steep slope
 - ~ Indefinite shoreline
 - Marsh
 - Spring
 - Intermittent stream
 - Permanent inlet
 - Permanent outlet
 - Dam

- LAKE BOTTOM SYMBOLS
- P. Peat
 - Mk. Muck
 - C. Clay
 - M. Marl
 - Sd. Sand
 - St. Silt
 - Gr. Gravel
 - R. Rubble
 - Br. Bedrock
 - T Submergent vegetation
 - ⊥ Emergent vegetation
 - ⊢ Floating vegetation
 - Stumps & Snags



◇ Access ◀ Access with Parking ◆ Boat Livery

Field work by: H.Schmude, T.Corbett, G.Eckstein Drawn by: J.Roth

SPECIES OF FISH			
	Abundant	Common	Present
Muskie			X
N. Pike		X	
Walleye		X	
L.M. Bass		X	
S.M. Bass			
Panfish	X		
Trout			X
Cisco			X

AREA 103.8 ACRES
UNDER 3FT. 17 %
OVER 20FT. 58 %
VOLUME 3,094.1 ACRE FT.
TOTAL ALK. 145 P.P.M.
SHORELINE 3.0 MILES
MAX. DEPTH 76 FEET

LAKE SURVEY MAP

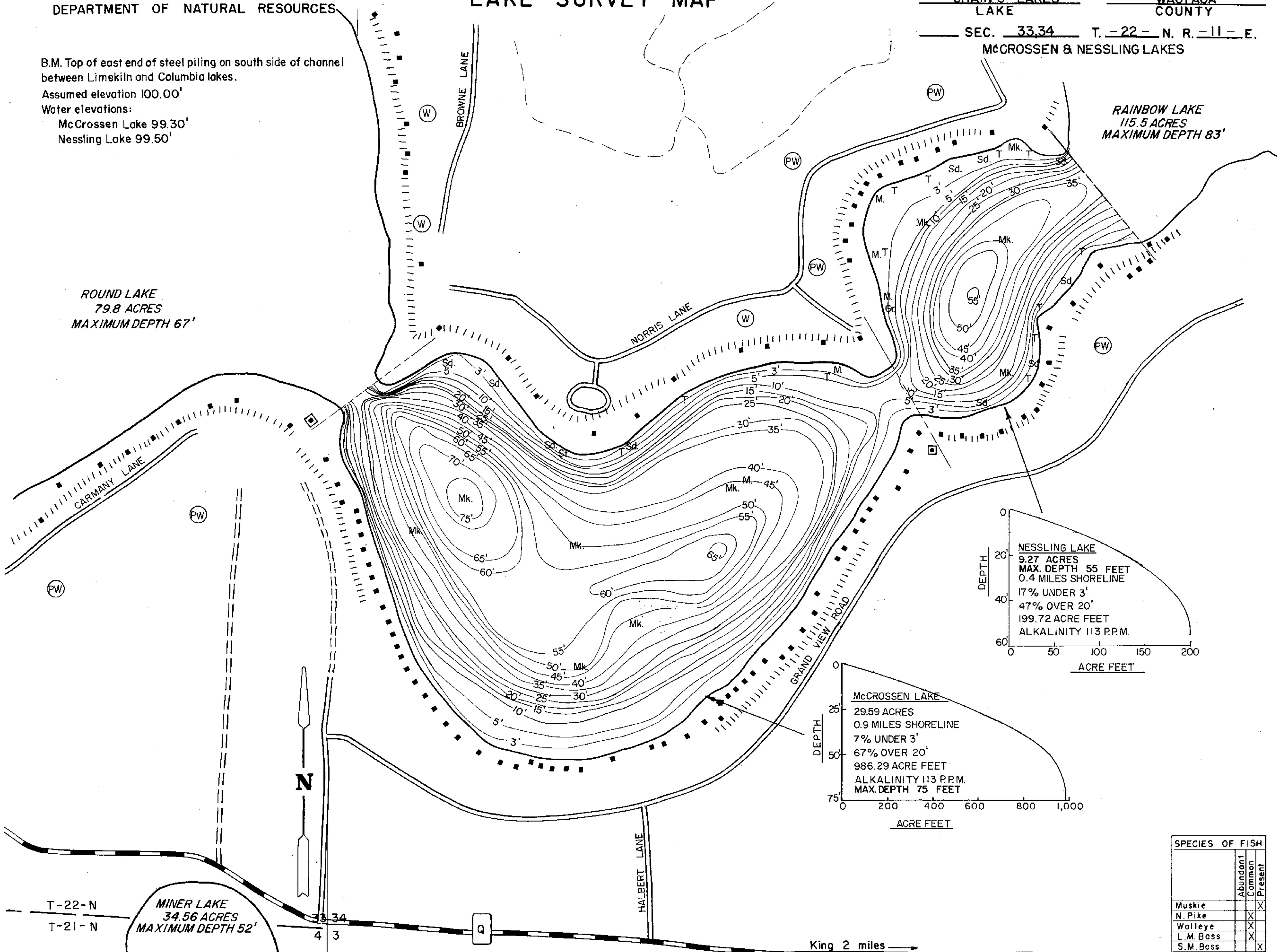
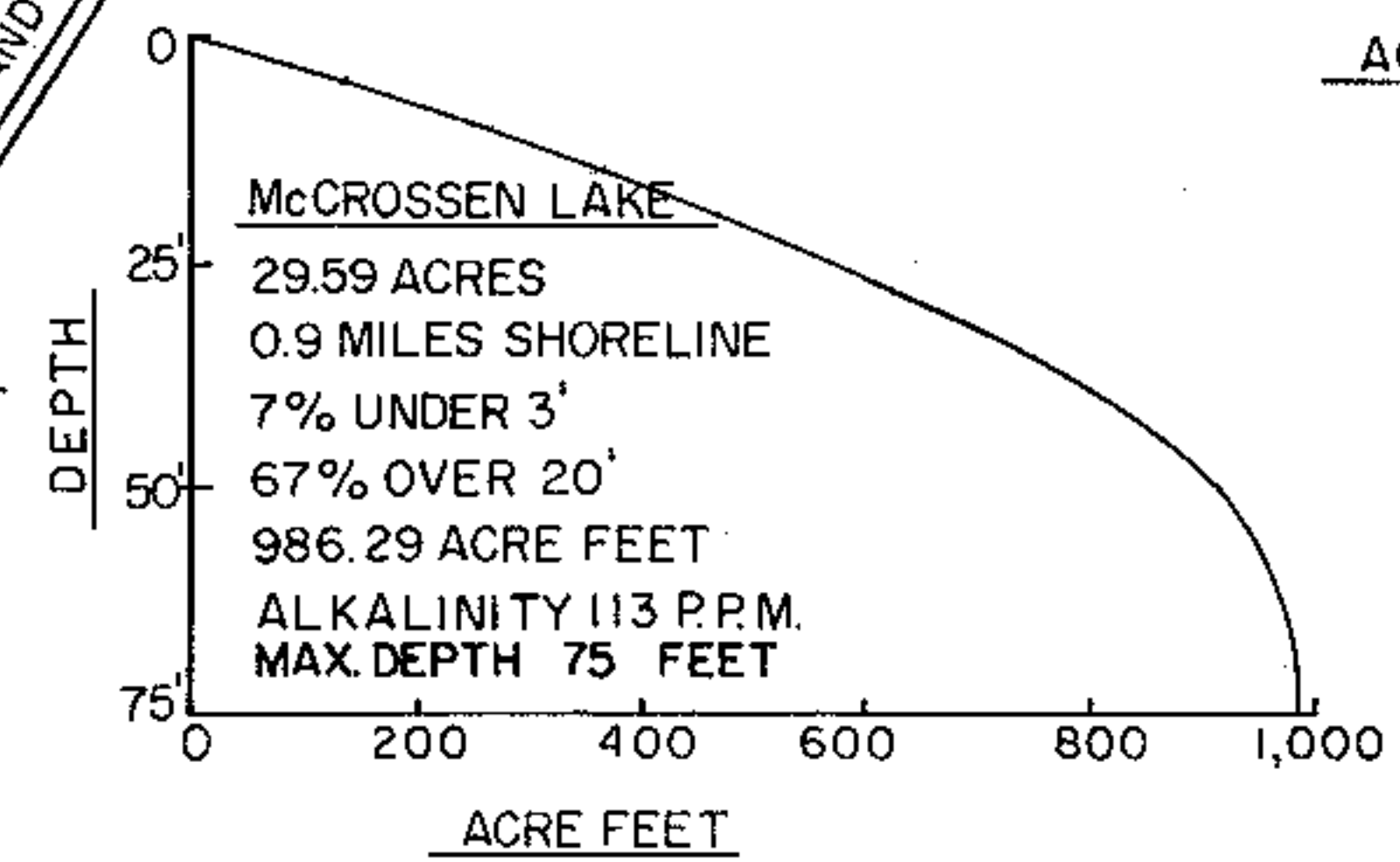
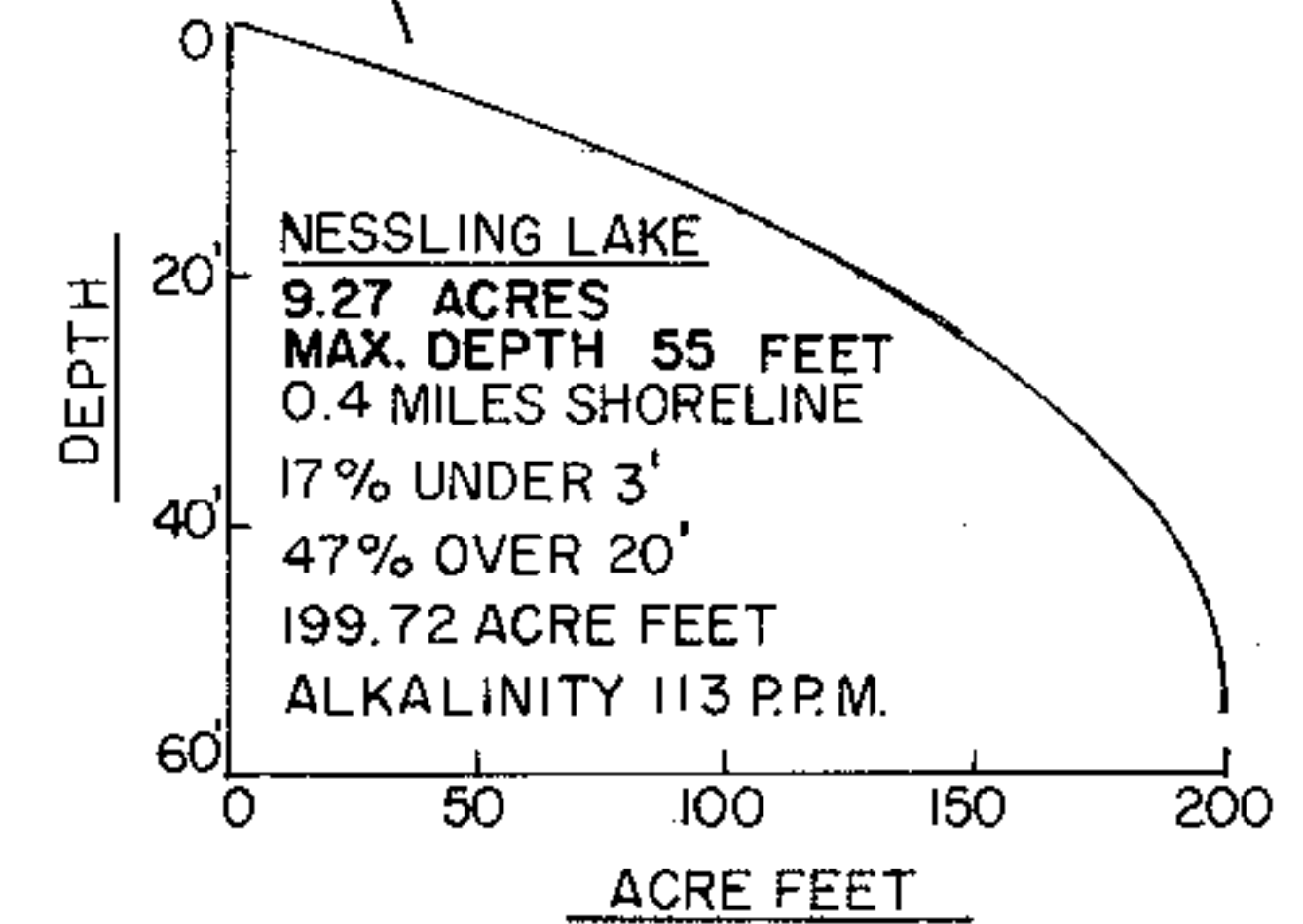
CHAIN O' LAKES
LAKE
SEC. 33,34 T. 22 N. R. 11 E.
MCCROSSEN & NESSLING LAKES
WAUPACA COUNTY

B.M. Top of east end of steel piling on south side of channel between Limekiln and Columbia lakes.
Assumed elevation 100.00'

Water elevations:
McCrosen Lake 99.30'
Nessling Lake 99.50'

RAINBOW LAKE
115.5 ACRES
MAXIMUM DEPTH 83'

ROUND LAKE
79.8 ACRES
MAXIMUM DEPTH 67'



T-22-N
T-21-N
MINER LAKE
34.56 ACRES
MAXIMUM DEPTH 52'

EQUIPMENT RECORDING SONAR MAPPED JULY 1966
MO. YR.

- TOPOGRAPHIC SYMBOLS
- (B) Brush
 - (PW) Partially wooded
 - (W) Wooded
 - (C) Cleared
 - (P) Pastured
 - (A) Agricultural
 - B.M. Bench Mark
 - Dwelling
 - Resort
 - ||||| Steep slope
 - - - Indefinite shoreline
 - Marsh
 - Spring
 - Intermittent stream
 - Permanent inlet
 - Permanent outlet
 - Dam

- LAKE BOTTOM SYMBOLS
- P. Peat
 - Mk. Muck
 - C. Clay
 - M. Marl
 - Sd. Sand
 - St. Silt
 - Gr. Gravel
 - R. Rubble
 - Br. Bedrock
 - T Submergent vegetation
 - ⊥ Emergent vegetation
 - ≡ Floating vegetation
 - Stumps & Snags



◇ Access ◇ Access with Parking ◆ Boat Livery
Field work by: H. Schmutz, T. Corbett, E. Eckstein Drawn by: J. Roth
G. Werdin

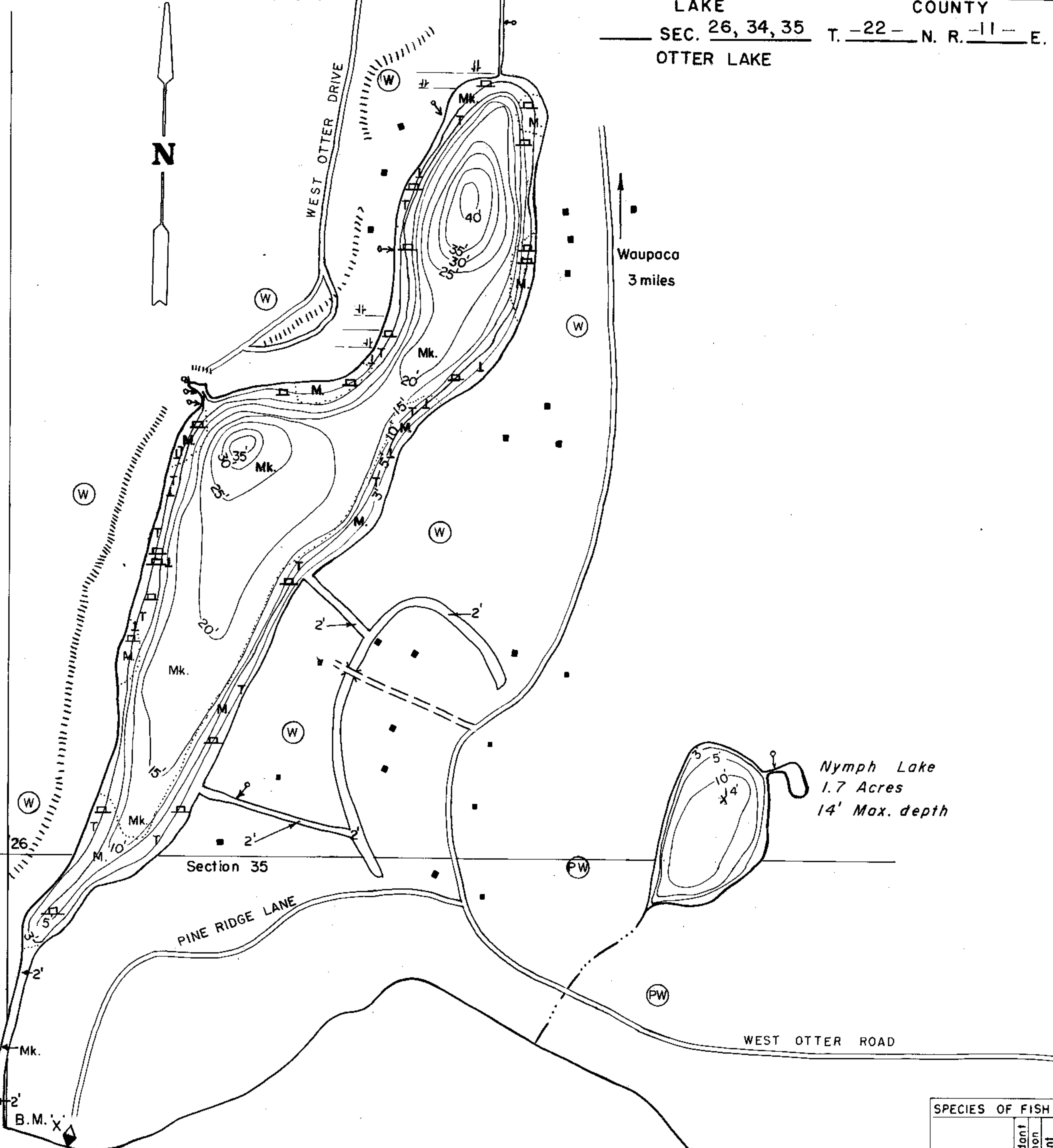
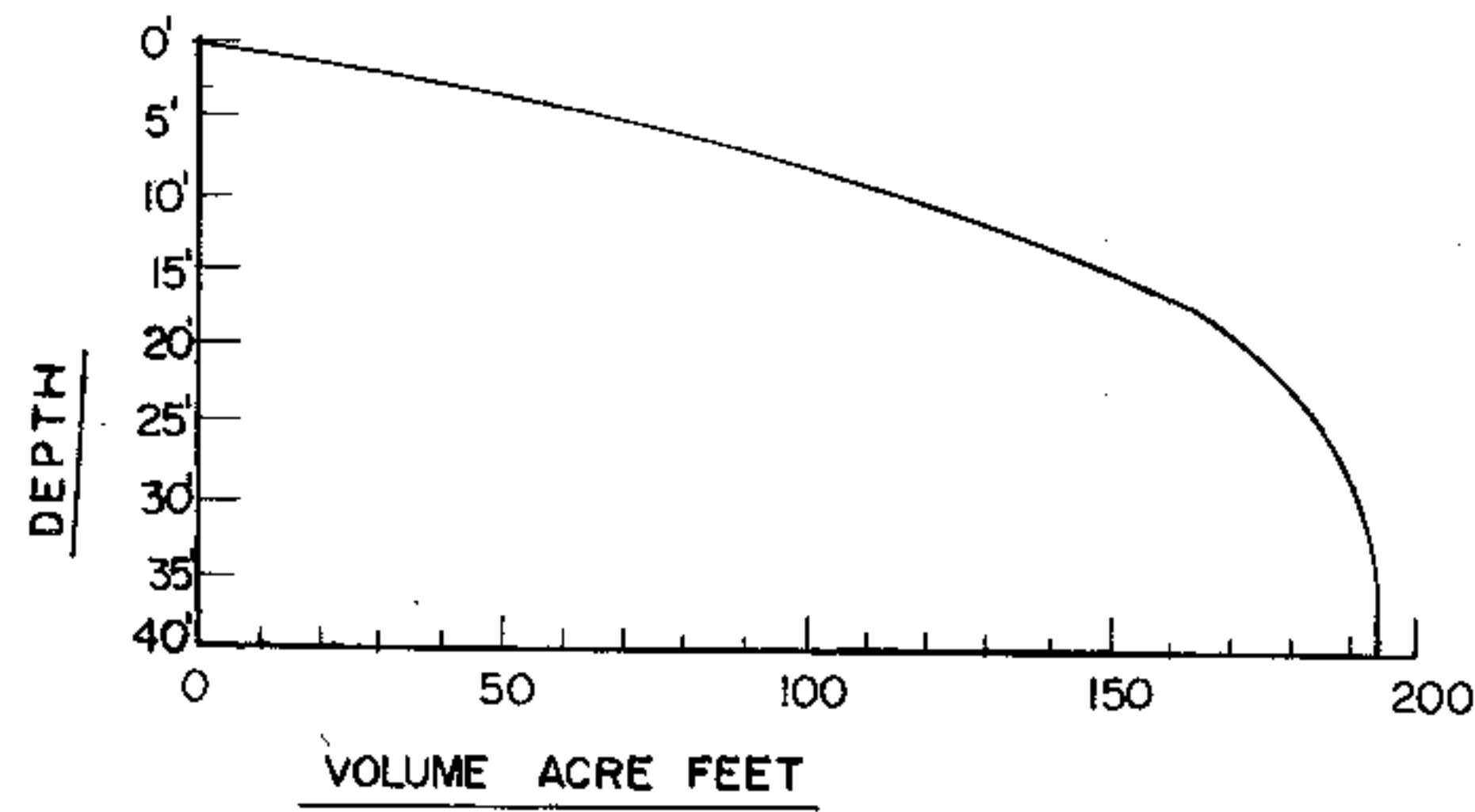
SPECIES OF FISH	Abundant	Common	Present
	Muskie		
N. Pike		X	
Walleye		X	
L. M. Bass		X	
S. M. Bass		X	X
Panfish	X		
Trout		X	
Cisco		X	

AREA as shown ACRES
UNDER 3 FT. _____ %
OVER 20 FT. _____ %
VOLUME _____ ACRE FT.
TOTAL ALK. _____ P.P.M.
SHORELINE _____ MILES
MAX. DEPTH _____ FEET

LAKE SURVEY MAP

CHAIN O' LAKES
LAKE
SEC. 26, 34, 35 T. -22- N. R. -11- E.
OTTER LAKE

D.N.R. B.M. 'X' 1772-B is a railroad spike set 1' above ground in the east side of a 30" pine which is 40' west of a 40" pine 30' north of shoreline at public access on northwest end of Taylor lake
Elevation 96.45'
Water elev. 93.74' taken 9/2/70



Waupaca
3 miles

Nymph Lake
1.7 Acres
14' Max. depth

Rainbow Lake
115 acres
95' max. depth

Taylor Lake
35 acres
max. depth 58'

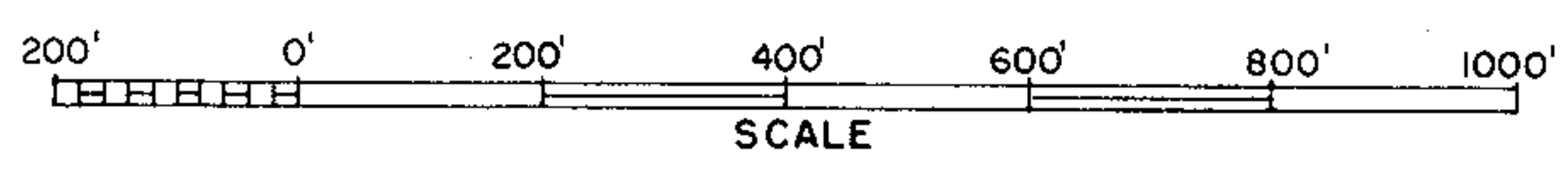
SPECIES OF FISH	Abundant	Common	Present
	Muskie		
N. Pike		X	
Walleye			X
L.M. Bass		X	
S.M. Bass			
Panfish	X		
Trout			

EQUIPMENT RECORDING SONAR MAPPED 1965-1966

- TOPOGRAPHIC SYMBOLS
- (B) Brush
 - (PW) Partially wooded
 - (W) Wooded
 - (C) Cleared
 - (P) Pastured
 - (A) Agricultural
 - B.M. Bench Mark
 - Dwelling
 - Resort

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

WATER ELEV. 99.5



Access Access with Parking Boat Livery
Field work by: H. Schude, T. Corbett, E. Eckstein, G. Werdin
Drawn by: D. Laiho

AREA 14.40 ACRES
UNDER 3FT. 19.7 %
OVER 20FT. 27.0 %
VOLUME 193.06 ACRE FT.
TOTAL ALK. 141.0 P.P.M.
SHORELINE 1.1 MILES
MAX. DEPTH 40' FEET

LAKE SURVEY MAP

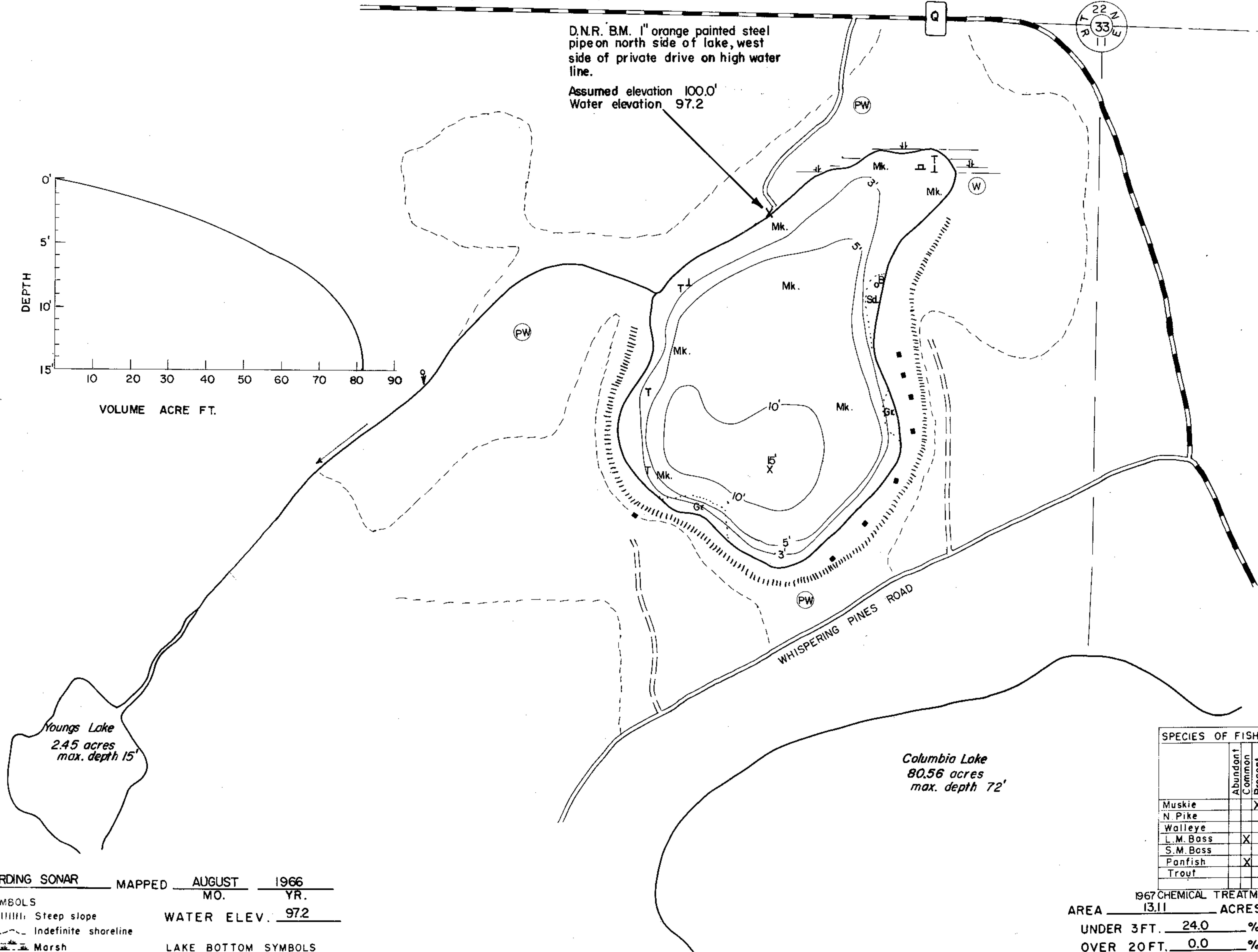
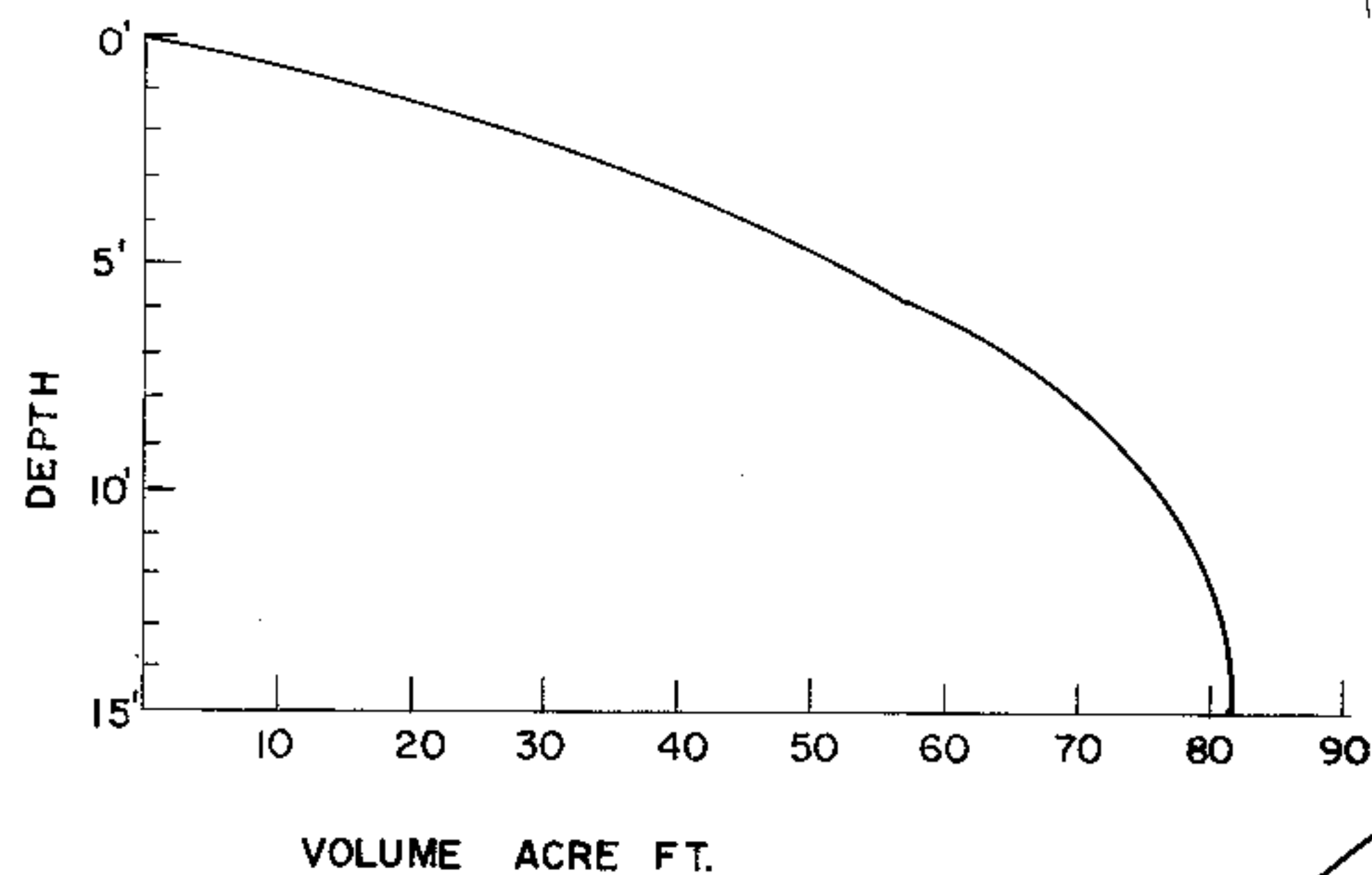
CHAIN O' LAKES WAUPACA COUNTY
LAKE COUNTY
SEC. 33 T. 22 N. R. 11 E.
OTTOMAN LAKE



Waupaca 6 miles →

D.N.R. B.M. 1" orange painted steel pipe on north side of lake, west side of private drive on high water line.

Assumed elevation 100.0'
Water elevation 97.2



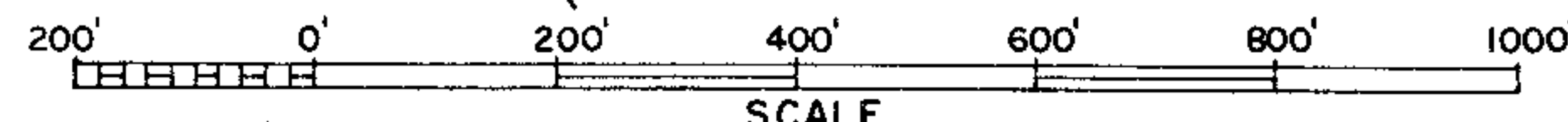
Youngs Lake
2.45 acres
max. depth 15'

Columbia Lake
80.56 acres
max. depth 72'

EQUIPMENT RECORDING SONAR MAPPED AUGUST 1966
MO. YR.

WATER ELEV. 97.2

- TOPOGRAPHIC SYMBOLS
- (B) Brush
 - (PW) Partially wooded
 - (W) Wooded
 - (C) Cleared
 - (P) Pastured
 - (A) Agricultural
 - B.M. Bench Mark
 - Dwelling
 - ▣ Resort
 - ||||| Steep slope
 - - - Indefinite shoreline
 - Marsh
 - o Spring
 - - - Intermittent stream
 - Permanent inlet
 - Permanent outlet
 - Dam
- LAKE BOTTOM SYMBOLS
- P. Peat
 - Mk. Muck
 - C. Clay
 - M. Marl
 - Sd. Sand
 - St. Silt
 - Gr. Gravel
 - R. Rubble
 - Br. Bedrock
 - Stumps & Snags
 - B. Boulder
 - T Submergent vegetation
 - ↓ Emergent vegetation
 - ⊕ Floating vegetation



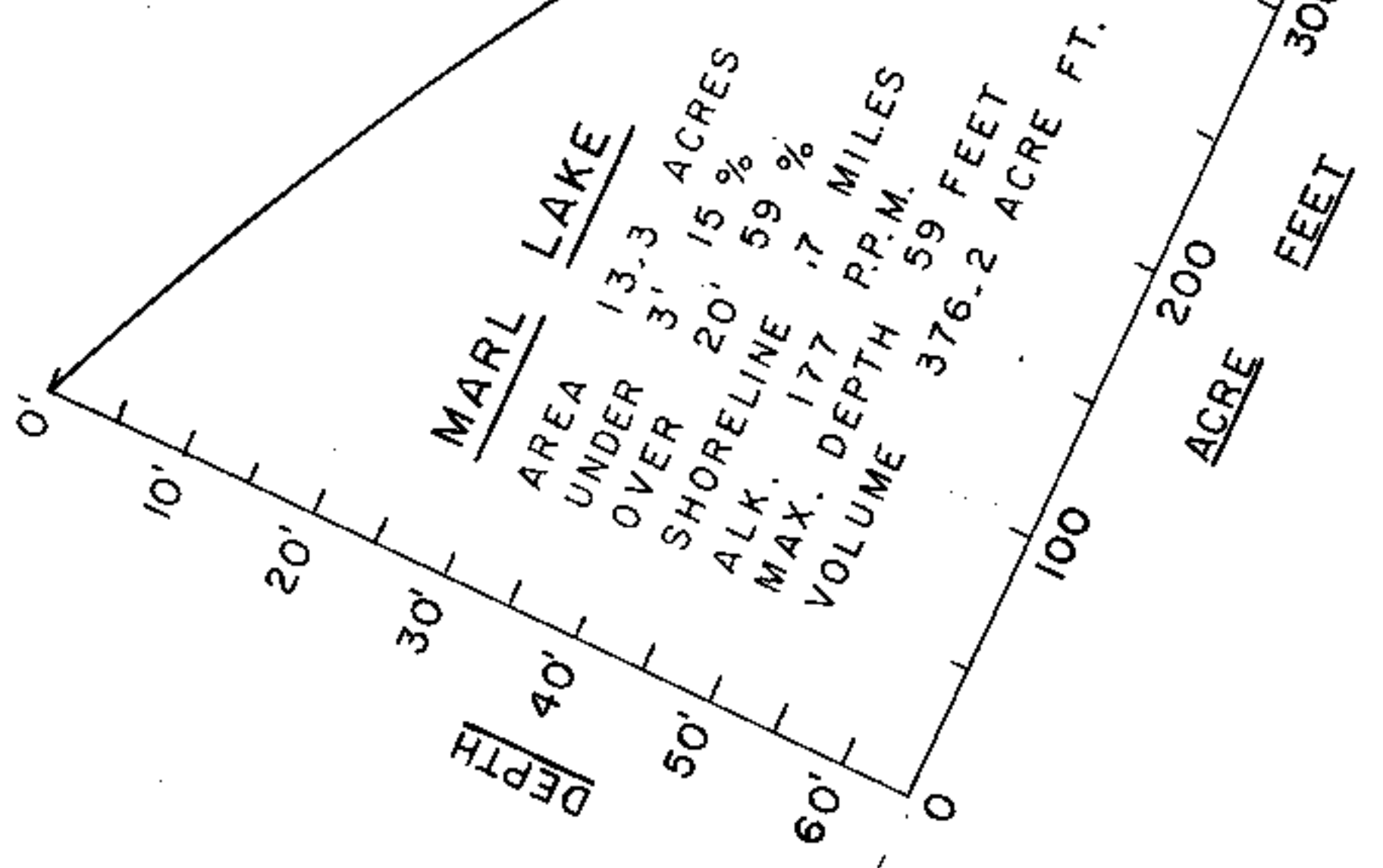
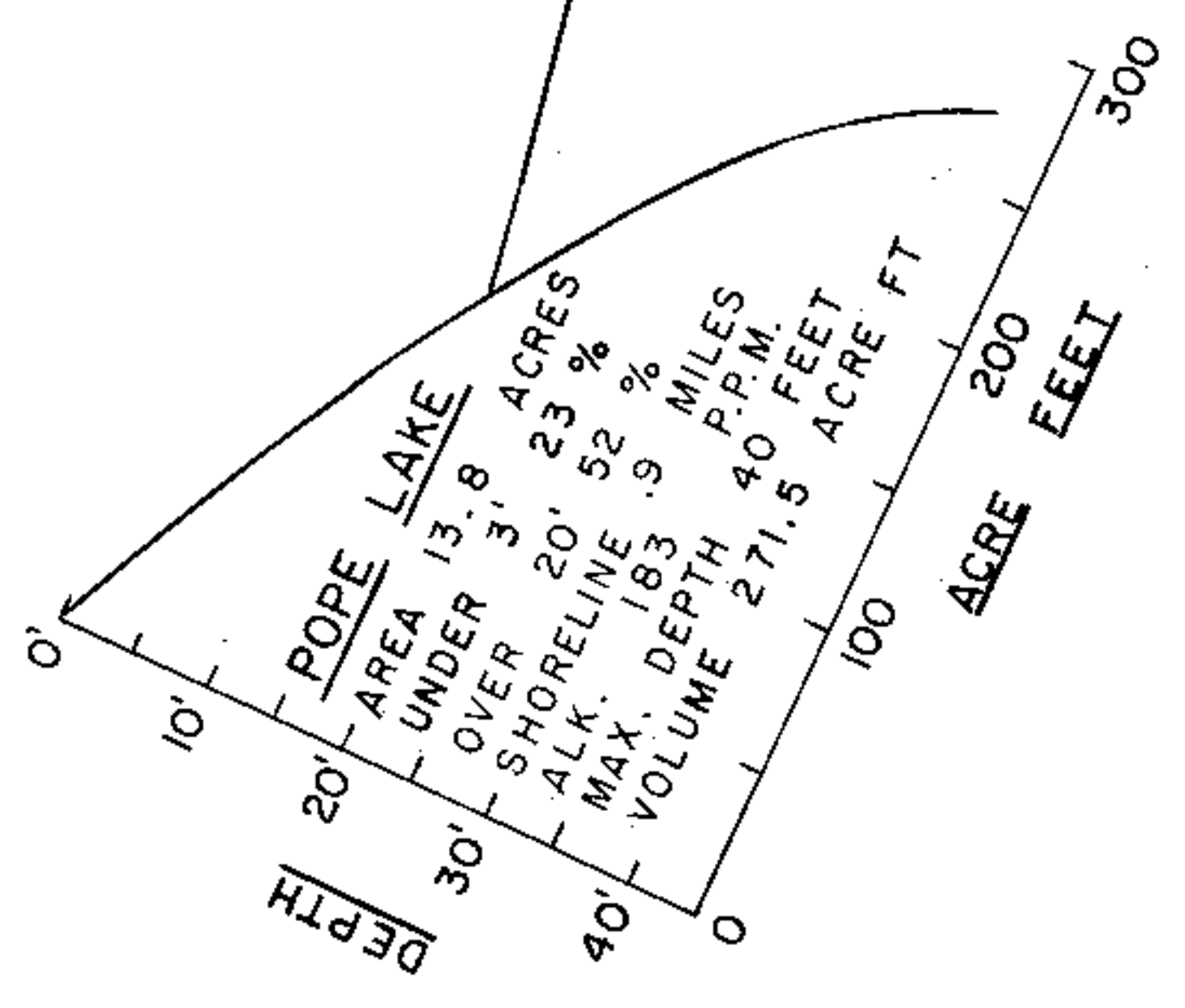
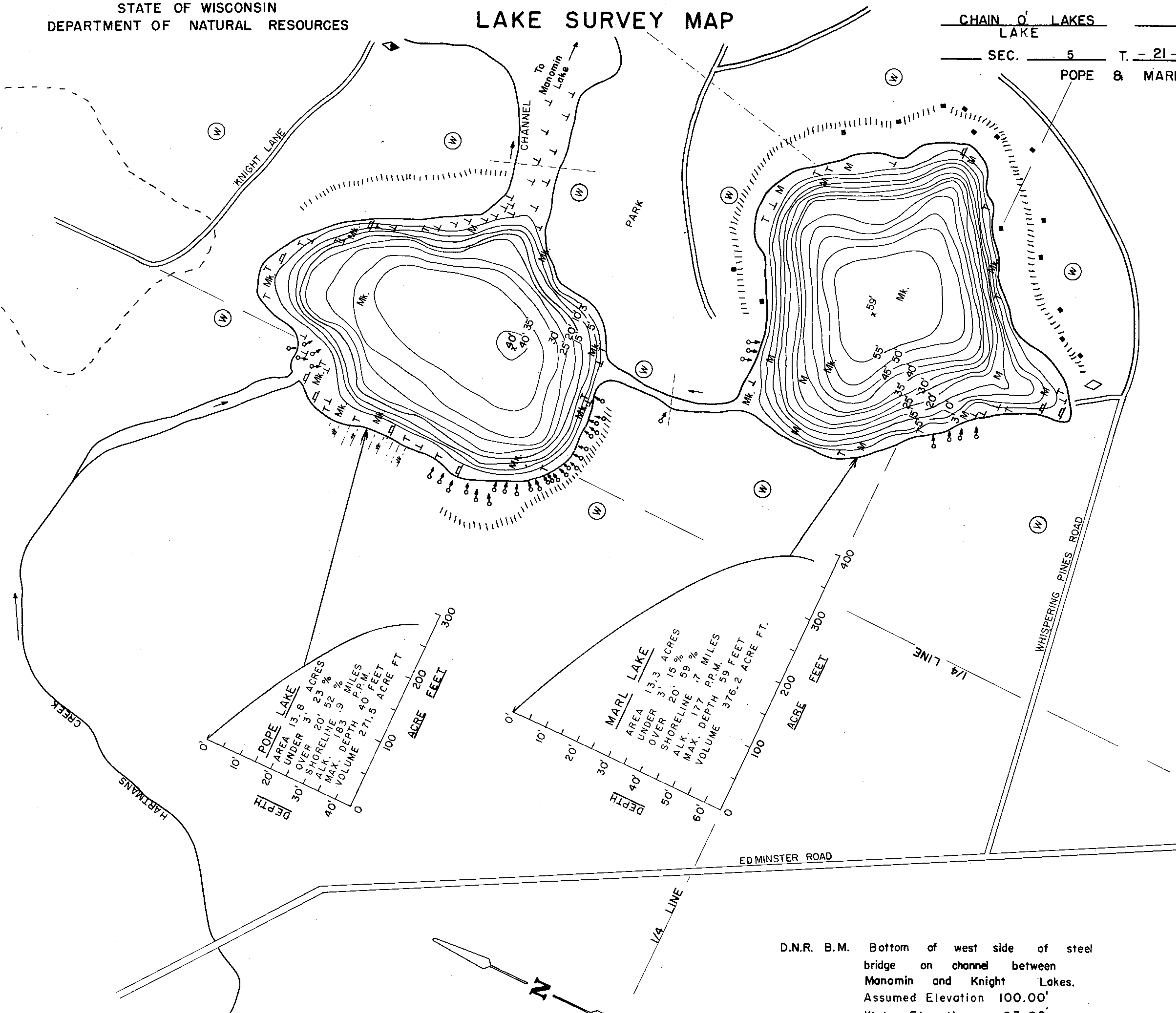
◇ Access ◇ Access with Parking ◇ Boat Livery
Field work by: H. Schumde, T. Corbett, G. Werdin, F. Eckstein Drawn by: D. Laiho

SPECIES OF FISH			
	Abundant	Common	Present
Muskie			X
N. Pike			
Walleye			
L.M. Bass		X	
S.M. Bass			
Panfish		X	
Trout			

1967 CHEMICAL TREATMENT
AREA 13.11 ACRES
UNDER 3FT. 24.0 %
OVER 20FT. 0.0 %
VOLUME 81.80 ACRE FT.
TOTAL ALK. 145 P.P.M.
SHORELINE .58 MILES
MAX. DEPTH 15' FEET

LAKE SURVEY MAP

CHAIN OF LAKES
LAKE WAUPACA COUNTY
SEC. 5 T. 21 - N. R. 11 - E.
POPE & MARL LAKES

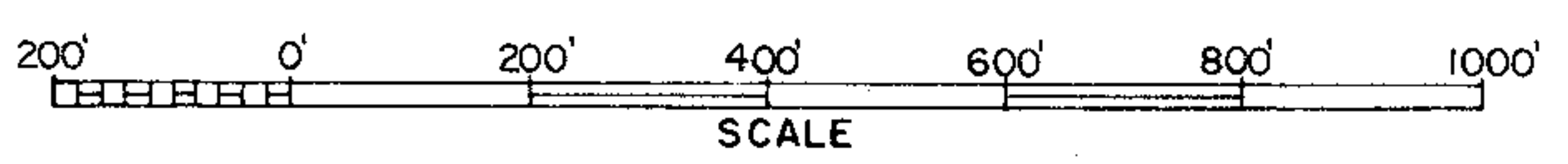


D.N.R. B.M. Bottom of west side of steel bridge on channel between Monomin and Knight Lakes.
Assumed Elevation 100.00'
Water Elevation 93.80'

EQUIPMENT RECORDING SONAR MAPPED JULY 1966
MO. YR.

- TOPOGRAPHIC SYMBOLS**
- (B) Brush
 - (PW) Partially wooded
 - (W) Wooded
 - (C) Cleared
 - (P) Pastured
 - (A) Agricultural
 - B.M. Bench Mark
 - Dwelling
 - Resort
 - ||||| Steep slope
 - Indefinite shoreline
 - ||||| Marsh
 - Spring
 - Intermittent stream
 - Permanent inlet
 - Permanent outlet
 - ⊥ Dam

- LAKE BOTTOM SYMBOLS**
- P. Peat
 - Mk. Muck
 - C. Clay
 - M. Marl
 - Sd. Sand
 - St. Silt
 - Gr. Gravel
 - R. Rubble
 - Br. Bedrock
 - T Submergent vegetation
 - ⊥ Emergent vegetation
 - ⊥ Floating vegetation
 - ⊥ Stumps & Snags



◇ Access ◇ Access with Parking ◆ Boat Livery
Field work by: H. Schmude, T. Corbett, Drawn by: R. Ripp

SPECIES OF FISH			
	Abundant	Common	Present
Muskie			X
N. Pike		X	
Walleye		X	
L.M. Bass		X	
S.M. Bass			
Panfish	X		
Trout			X
Cisco			X

AREA as shown _____ ACRES
UNDER 3FT. _____ %
OVER 20FT. _____ %
VOLUME _____ ACRE FT.
TOTAL ALK. _____ P.P.M.
SHORELINE _____ MILES
MAX. DEPTH _____ FEET

LAKE SURVEY MAP

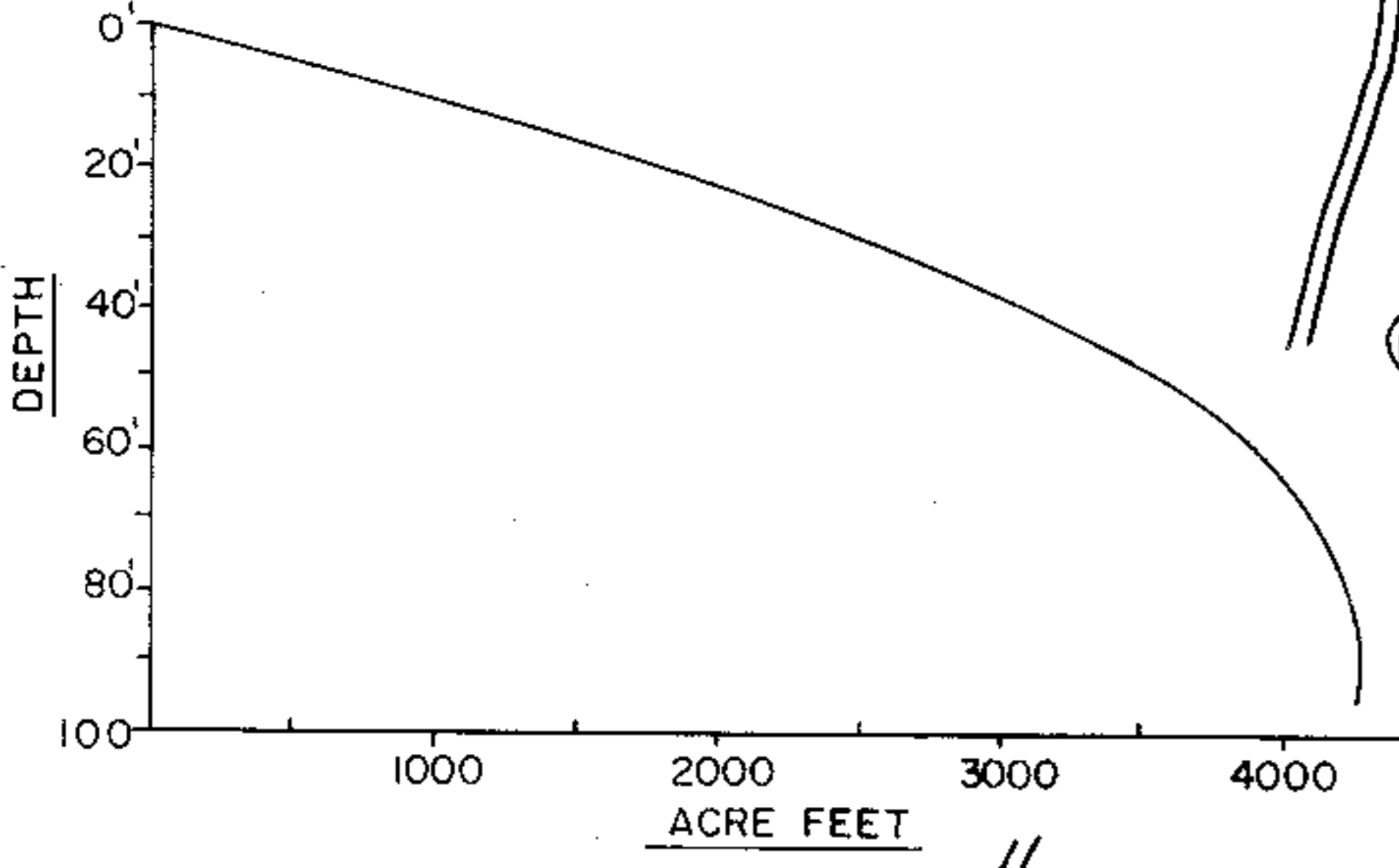
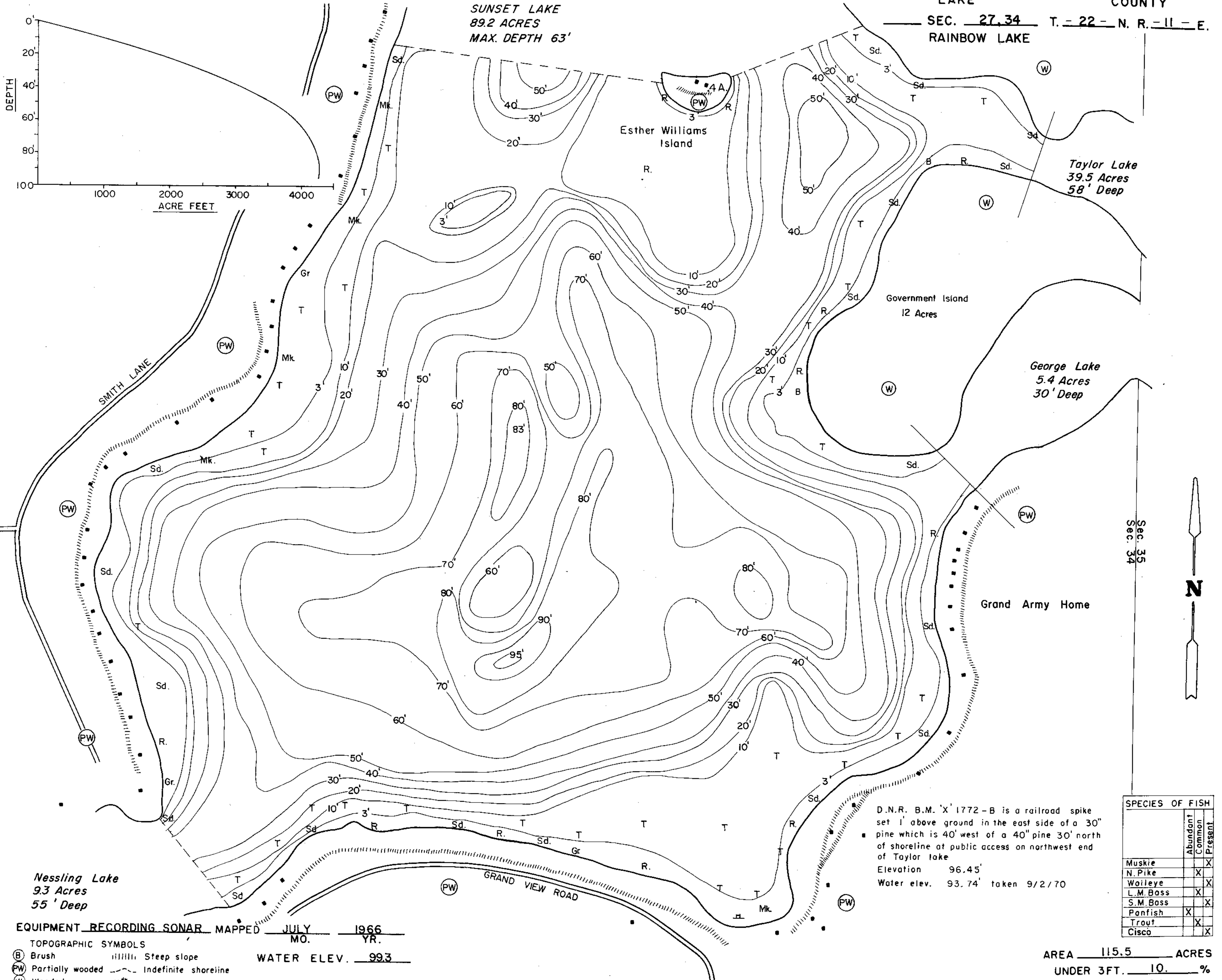
CHAIN O' LAKES
LAKE

WAUPACA
COUNTY

SEC. 27, 34
RAINBOW LAKE

T. - 22 - N. R. - 11 - E.

SUNSET LAKE
89.2 ACRES
MAX. DEPTH 63'



Taylor Lake
39.5 Acres
58' Deep

Government Island
12 Acres

George Lake
5.4 Acres
30' Deep

Nessling Lake
9.3 Acres
55' Deep

D.N.R. B.M. 'X' 1772-B is a railroad spike set 1' above ground in the east side of a 30' pine which is 40' west of a 40" pine 30' north of shoreline at public access on northwest end of Taylor lake
Elevation 96.45'
Water elev. 93.74' taken 9/2/70

EQUIPMENT RECORDING SONAR MAPPED JULY 1966
MO. YR.

WATER ELEV. 99.3

- TOPOGRAPHIC SYMBOLS
- (B) Brush
 - (PW) Partially wooded
 - (W) Wooded
 - (C) Cleared
 - (P) Pastured
 - (A) Agricultural
 - B.M. Bench Mark
 - Dwelling
 - Resort
 - ||||| Steep slope
 - - - Indefinite shoreline
 - o Spring
 - - - Intermittent stream
 - ≡ Permanent inlet
 - ≡ Permanent outlet
 - ⊥ Dam

- LAKE BOTTOM SYMBOLS
- P. Peat
 - Mk. Muck
 - C. Clay
 - M. Marl
 - Sd. Sand
 - St. Silt
 - Gr. Gravel
 - R. Rubble
 - Br. Bedrock
 - Stumps & Snags
 - B. Boulders
 - T Submergent vegetation
 - ⊥ Emergent vegetation
 - - - Floating vegetation



◇ Access ◆ Access with Parking ◆ Boat Livery
Field work by: H. Schumde, G. Werdin Drawn by: C. Holt
T. Corbett, E. Eckstein

Sec. 35
Sec. 34

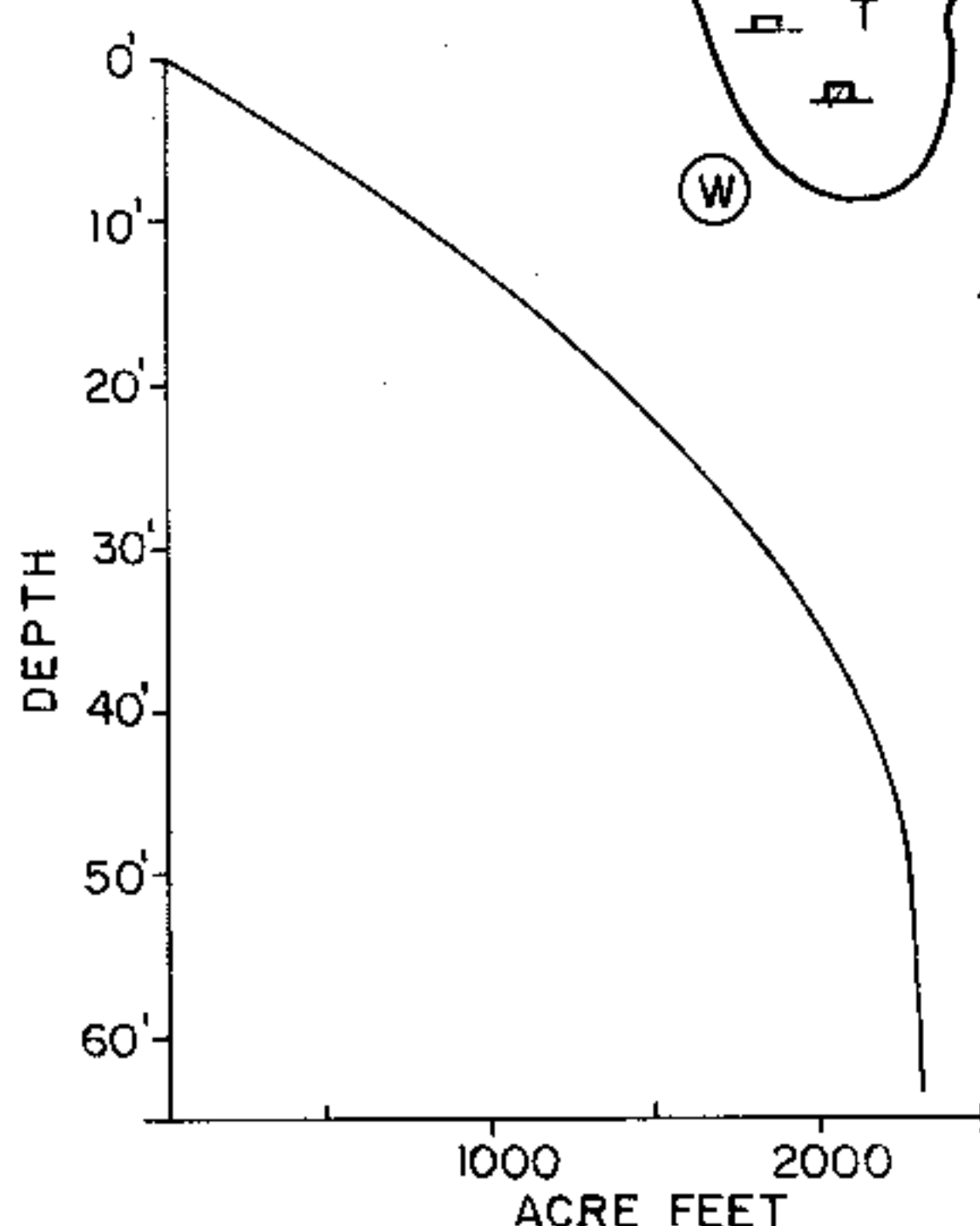
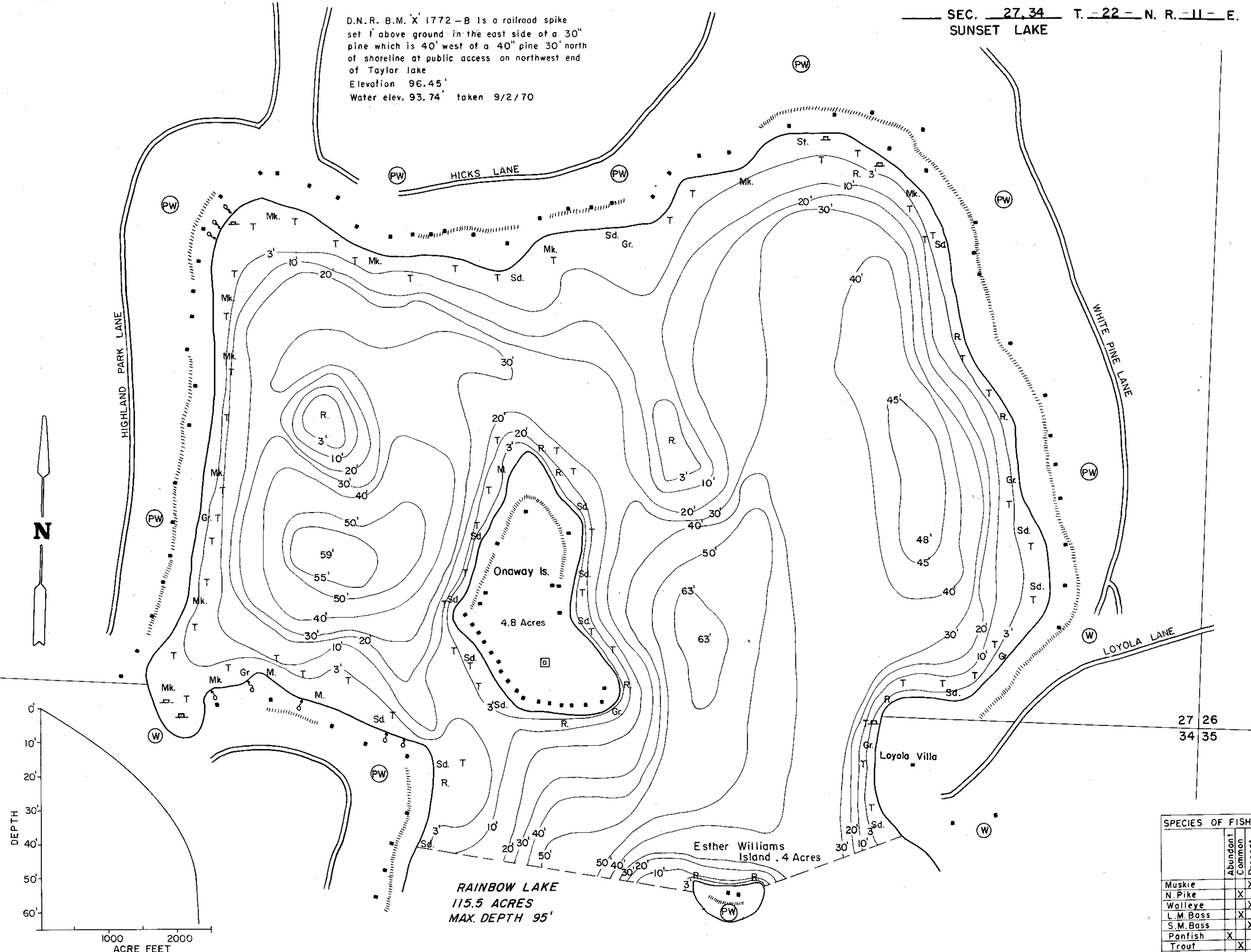


SPECIES OF FISH	Abundance		
	Abundant	Common	Present
Muskie			X
N. Pike		X	
Walleye			X
L.M. Bass		X	
S.M. Bass			X
Panfish	X		
Trout			X
Cisco			X

AREA 115.5 ACRES
UNDER 3FT. 10.0%
OVER 20FT. 64.0%
VOLUME 4,280.0 ACRE FT.
TOTAL ALK. 167 P.P.M.
SHORELINE 2.0 MILES
MAX. DEPTH 95 FEET

LAKE SURVEY MAP

D.N.R. B.M. 'X' 1772 - B is a railroad spike set 1' above ground in the east side of a 30" pine which is 40' west of a 40" pine 30' north of shoreline at public access on northwest end of Taylor lake
Elevation 96.45'
Water elev. 93.74' taken 9/2/70



27 26
34 35

RAINBOW LAKE
115.5 ACRES
MAX. DEPTH 95'

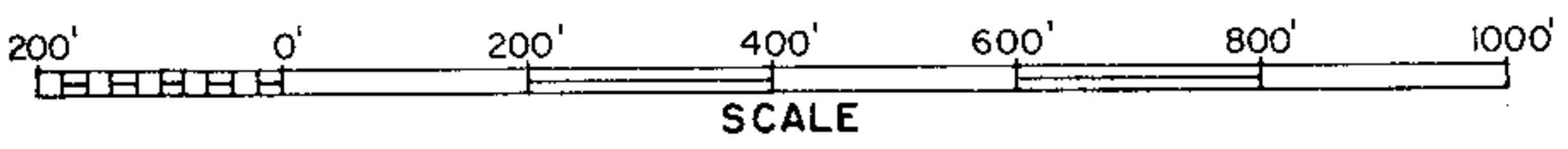
SPECIES OF FISH	Abundance		
	Abundant	Common	Present
Muskie			X
N. Pike		X	
Walleye			X
L.M. Bass	X		
S.M. Bass	X		
Panfish	X		
Trout		X	

EQUIPMENT RECORDING SONAR MAPPED JULY 1966
MO. YR.

- TOPOGRAPHIC SYMBOLS**
- (B) Brush
 - (PW) Partially wooded
 - (W) Wooded
 - (C) Cleared
 - (P) Pastured
 - (A) Agricultural
 - B.M. Bench Mark
 - Dwelling
 - Resort
 - ||||| Steep slope
 - - - Indefinite shoreline
 - Marsh
 - o Spring
 - Intermittent stream
 - Permanent inlet
 - Permanent outlet
 - Dam

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

WATER ELEV. 99.3



◇ Access ◀ Access with Parking ◆ Boat Livery
Field work by: H. Schumde, G. Werdin Drawn by: C. Holt
T. Corbett, E. Eckstein

AREA 89.2 ACRES
UNDER 3FT. 13 %
OVER 20FT. 62 %
VOLUME 2,307.2 ACRE FT.
TOTAL ALK. 167 P.P.M.
SHORELINE 1.82 MILES
MAX. DEPTH 59 FEET

LAKE SURVEY MAP

CHAIN O' LAKES
LAKE WAUPACA COUNTY

SEC. 26, 34, 35 T. -22- N. R. -11- E.
TAYLOR, GEORGE, & NYMPH LAKES

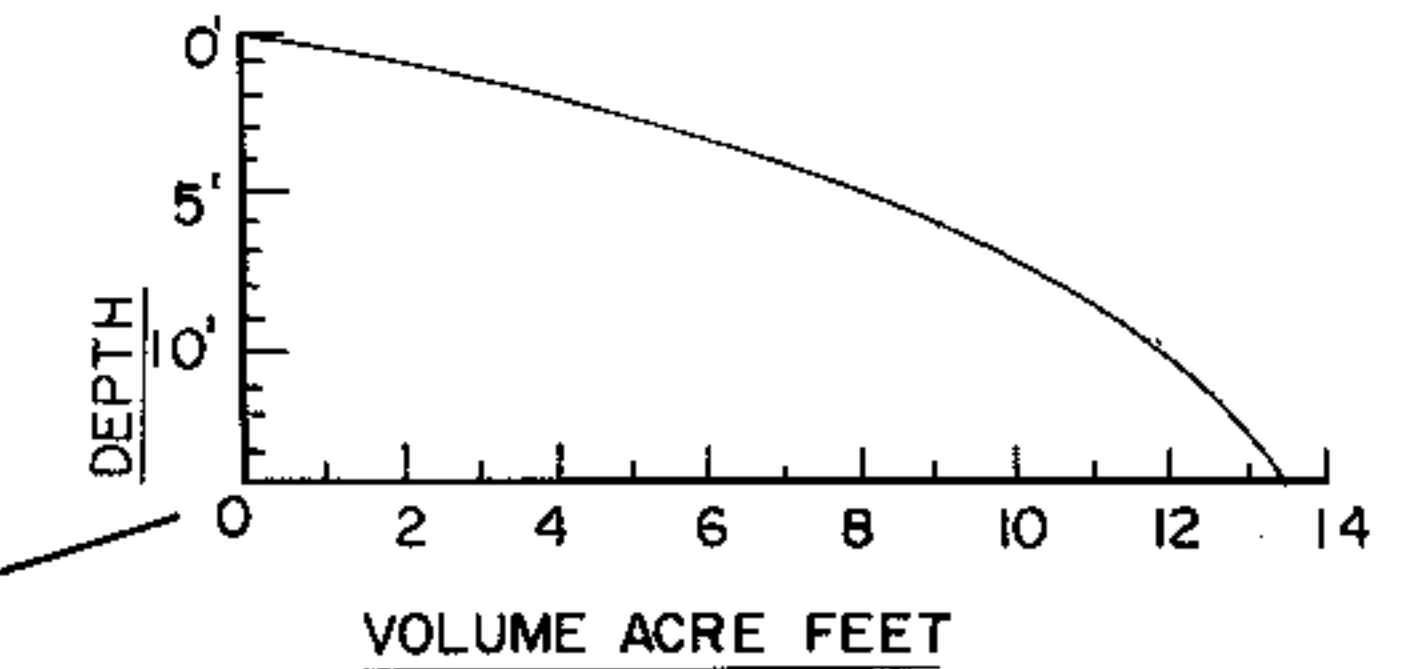


27 26
34 35

Otter Lake
44.4 acres
40' max. depth

Waupaca
3 miles

NYMPH LAKE



FISH SPECIES FOR
NYMPH LAKE
L.M. Bass: Present
Panfish: Common

NYMPH LAKE
AREA 1.7 ACRES
18.3% UNDER 3'
0.0% OVER 20'
26 MILES SHORELINE
ALK. 114.0 P.P.M.
MAX. DEPTH 14'
VOLUME 13.5 ACRE FT.

PINE RIDGE LANE

OTTER LANE

Rainbow Lake
Max. depth 95'
115 acres

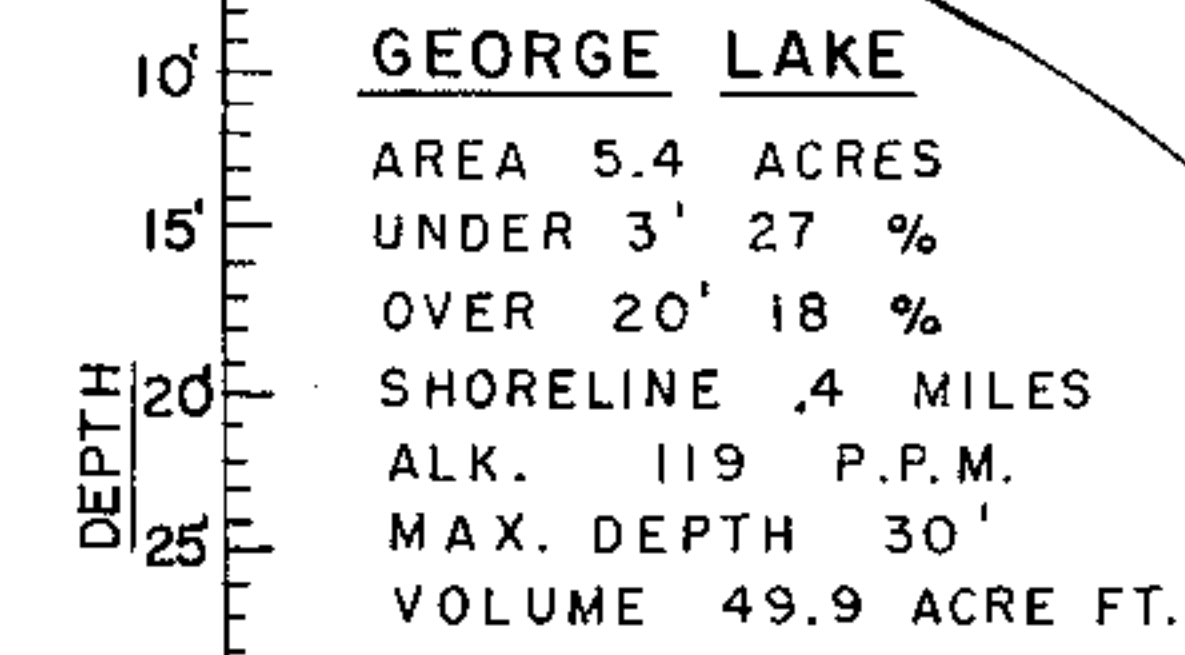
TAYLOR LAKE

Waupaca 3 Miles

Government Island

D.N.R. B.M. 'X' 1772-B is a railroad spike set 1' above ground in the east side of a 30" pine which is 40' west of a 40" pine 30' north of shoreline at public access on northwest end of Taylor lake
Elevation 96.45'
Water elev. 93.74' taken 9/2/70

GEORGE LAKE



GEORGE LAKE
AREA 5.4 ACRES
UNDER 3' 27 %
OVER 20' 18 %
SHORELINE .4 MILES
ALK. 119 P.P.M.
MAX. DEPTH 30'
VOLUME 49.9 ACRE FT.

GRAND ARMY HOME

PARK LANE

TAYLOR LAKE

AREA 34.9 ACRES
UNDER 3' 33 %
OVER 20' 26 %
SHORELINE 1.1 MILES
ALK. 119 P.P.M.
MAX. DEPTH 58'
VOLUME 503.7 ACRE FT.

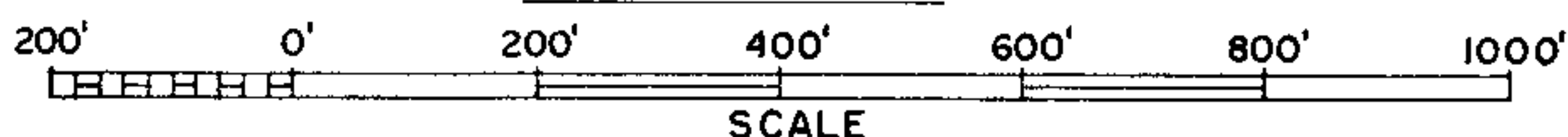
SPECIES OF FISH	Abundant		Present
	Common	Abundant	
Muskie			
N. Pike			X
Walleye			X
L.M. Bass			X
S.M. Bass			X
Panfish	X		
Trout			X

EQUIPMENT RECORDING SONAR MAPPED SUMMER 1965-6
MO. YR.

- TOPOGRAPHIC SYMBOLS
- (B) Brush
 - (PW) Partially wooded
 - (W) Wooded
 - (C) Cleared
 - (P) Pastured
 - (A) Agricultural
 - B.M. Bench Mark
 - Dwelling
 - Resort
 - ||||| Steep slope
 - - - Indefinite shoreline
 - Marsh
 - Spring
 - Intermittent stream
 - Permanent inlet
 - Permanent outlet
 - Dam

- LAKE BOTTOM SYMBOLS
- P. Peat
 - Mk. Muck
 - C. Clay
 - M. Mari
 - Sd. Sand
 - St. Silt
 - Gr. Gravel
 - R. Rubble
 - Br. Bedrock
 - T Submergent vegetation
 - ∩ Emergent vegetation
 - ∩ Floating vegetation
 - Stumps & Snags

WATER ELEV. 99.5'



◇ Access ◈ Access with Parking ◆ Boat Livery
Field work by: H. Schmude, T. Corbett Drawn by: D. Laiho
E. Eckstein, G. Werdin

AREA as shown ACRES
UNDER 3 FT. _____ %
OVER 20 FT. _____ %
VOLUME _____ ACRE FT.
TOTAL ALK. _____ P.P.M.
SHORELINE _____ MILES
MAX. DEPTH _____ FEET

Source: Wisconsin Department of Natural Resources 608-266-2621
Chain O' Lakes – Waupaca County, Wisconsin DNR Lake Map
Date – 1965-1966 - Historical Lake Map - Not for Navigation
A Public Document - Please Identify the Source when using it.