

Dr 8. Bk 128

OFFICE OF COUNTY ENGINEER
RAMSEY CO. MINN.

.....Survey

AUDITORS SUB. #89

From Sec. 6-30-29 To

Road Acc't. No.

Date Filed

File

AUDITORS SUBDIVISION No. 89

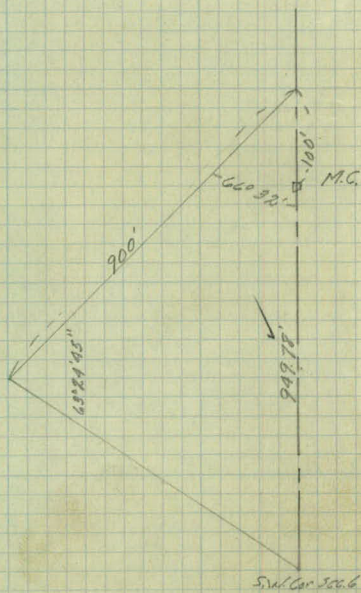
SEC. 6-30-29

2- Pages

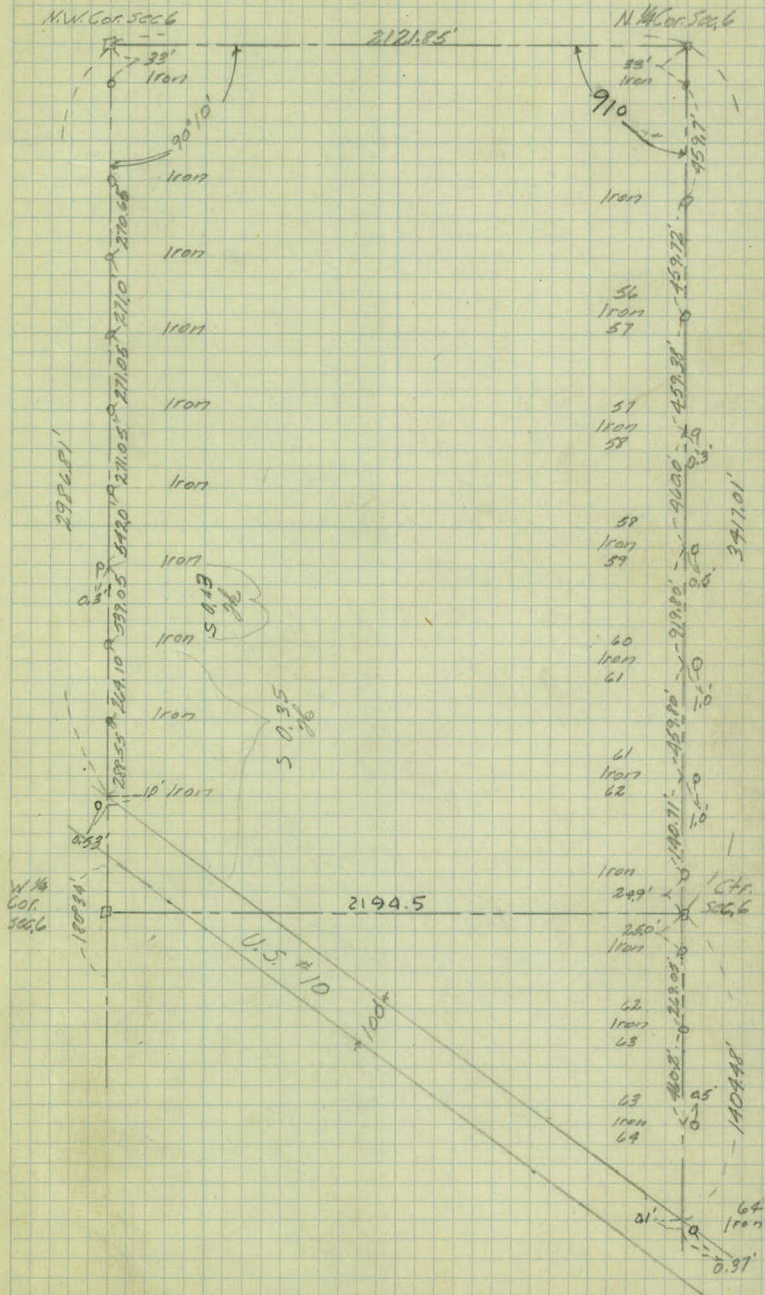
H. G. Parker
4/22/38

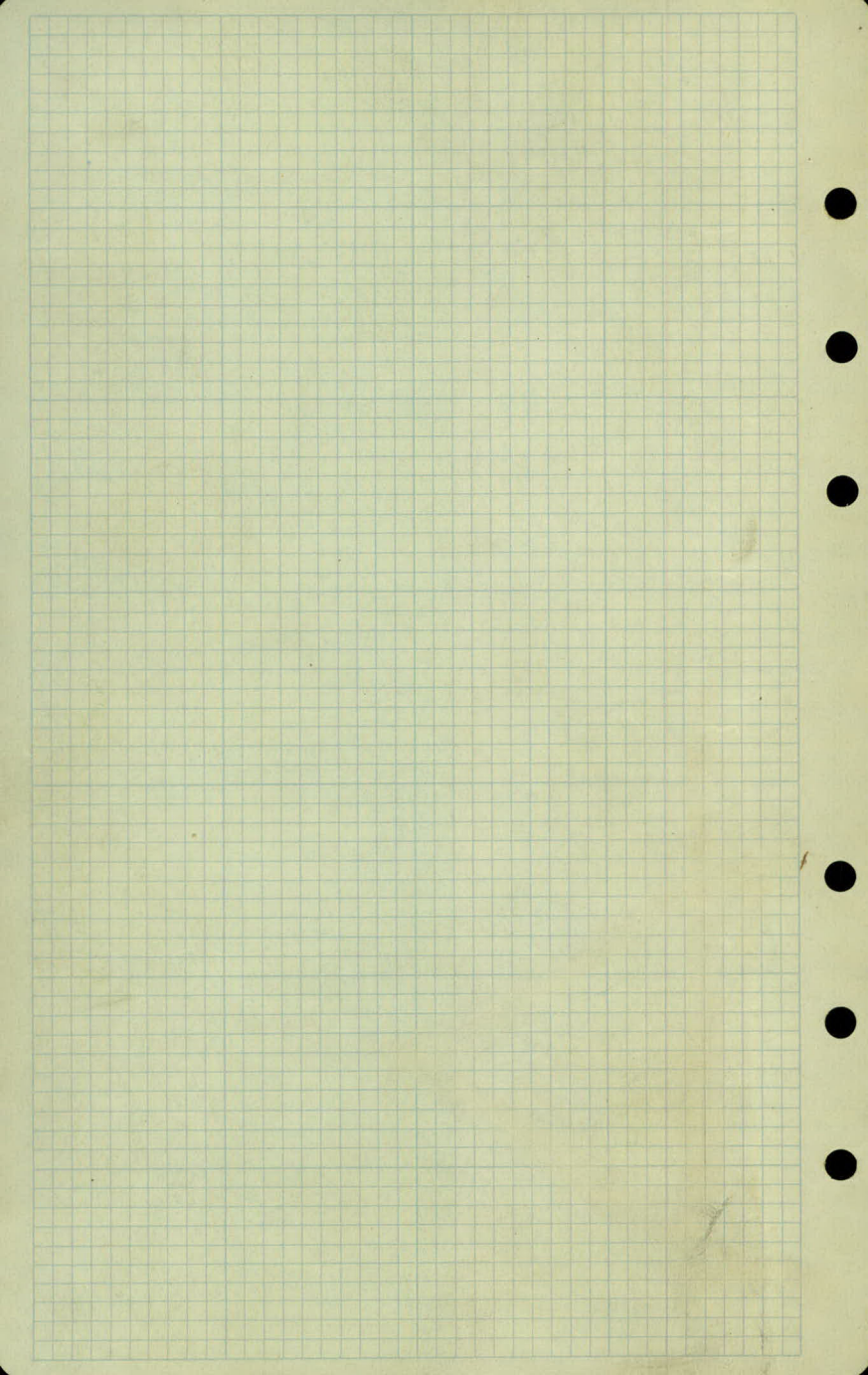
Found all ments with exceptions of the
 S. $\frac{1}{4}$ - $\frac{1}{4}$ Cor and the S.W. Cor Sec. 6. Est S.W. Cor Sec. 6
 by measuring 170' N. in a straight line with M.G.
 and W. $\frac{1}{4}$ Cor Sec. 7 and placed a 2" x 2" hub.

In est. prop line of Highway U.S. 10 used R. of
 pay.



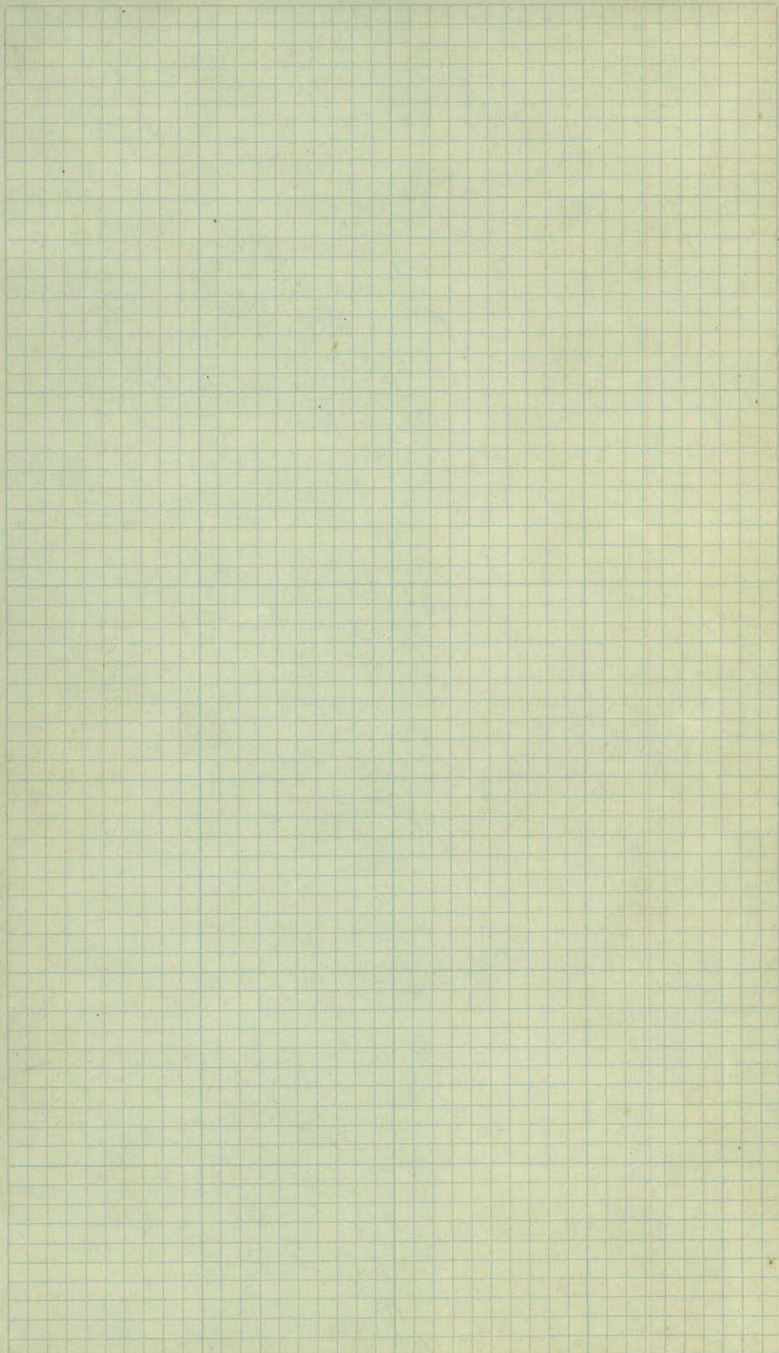
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A hand-drawn survey map on grid paper showing a lake area labeled "Wood Lake". The map includes several points and lines with associated measurements:

- Top Left:** "1 Iron 6.35'".
- Top Center:** "2194.5".
- Top Right:** "Off Sec. 6".
- Left Side (Vertical Line):**
 - "W. 1/4 Cor. Sec. 6"
 - "129.3"
 - "50°33'
 - "773.88"
 - "266.04"
 - "0.15"
 - "0.35"
 - "1697.19"
 - "182"
 - "16"
 - "223"
 - "300.25"
 - "100.17"
 - "6.3"
- Center:**
 - "U.S. #10"
 - "2875.96"
 - "2879.40"
 - "49°24'
 - "Iron"
 - "Iron"
 - "Iron"
 - "Iron"
 - "M.C."
 - "Iron"
 - "Iron"
 - "Iron"
 - "Iron"
- Right Side (Vertical Line):**
 - "0.35"
 - "6 Iron"
 - "Iron"
 - "1111.15"
- Bottom:**
 - "949.78"
 - "966.20"
 - "2223.07"
 - "1113.33"
 - "90°58'
 - "70"
 - "15017.330"
 - "S.W. Cor. Sec. 6"
 - "S. 1/4 Cor. Sec. 6"



2981.81
373.88
3490.19

Section 6 - T30 N - R23 W
Moundsview Township

Check of distance from
center of section to West
 $\frac{1}{4}$ Cor. and traverse line
locating that portion of
Wood Lake in S.W. $\frac{1}{4}$ of
this section

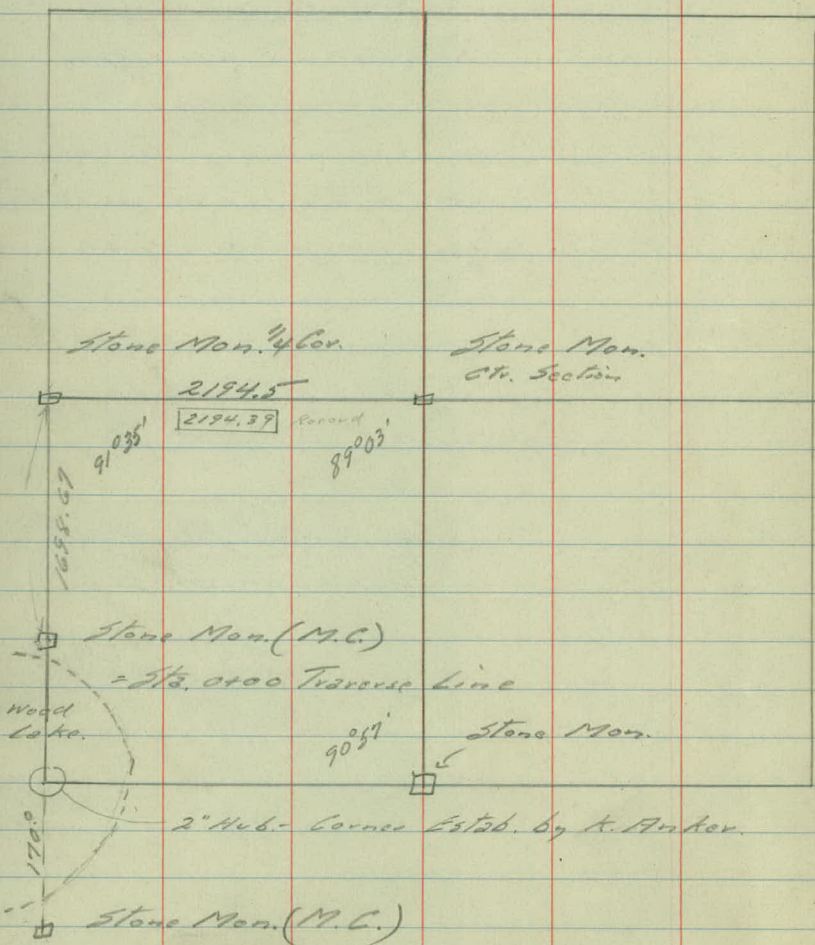
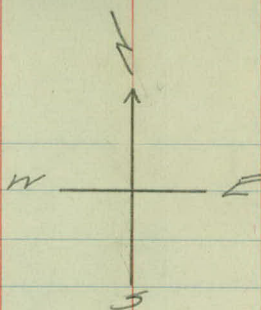
H. Bratger

H. Wilke H. chain

L. Goldberg R. chain

A. Moeschter R. chain

5/21/38



Traverse line Sta 0+00 = M.C.
1698.67 ft. So. of W. $\frac{1}{4}$ Cor.
Traverse left from above Two
Monuments as base line.

Angle.

Sta. Point Lt. Rt.

To Close M.C.
Sta. 0+00

24+23.65 P.I. 104°12' (M.C.)

16+00 P.I. 59°37'

10+26.4 P.I. 85°14'

0+00 P.I. 69°03' (M.C.)

3 1/2

2" Hub.
S.W. Cor. Sec. 6
Etab. by
K Anker.

Stone Men. (M.C.) Sta 24+23.5

170°
76° 01' 1"

8.0

Present Water
Line.

WOOD
LAKE

Transverse Line

120° 41'

X-sec. Line 300

200

100

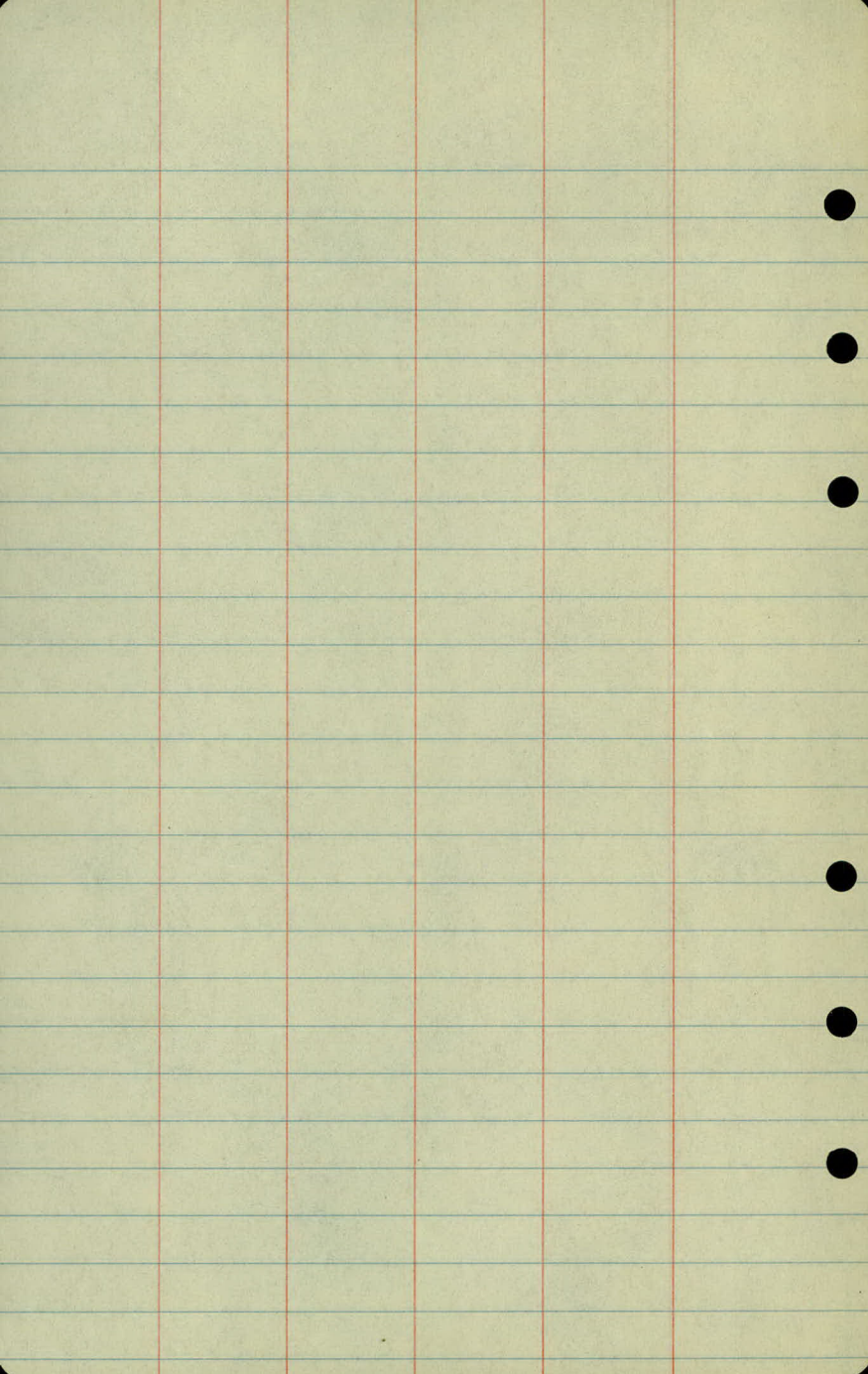
0

P.I. 16+49.9

P.I. Sta 16+00

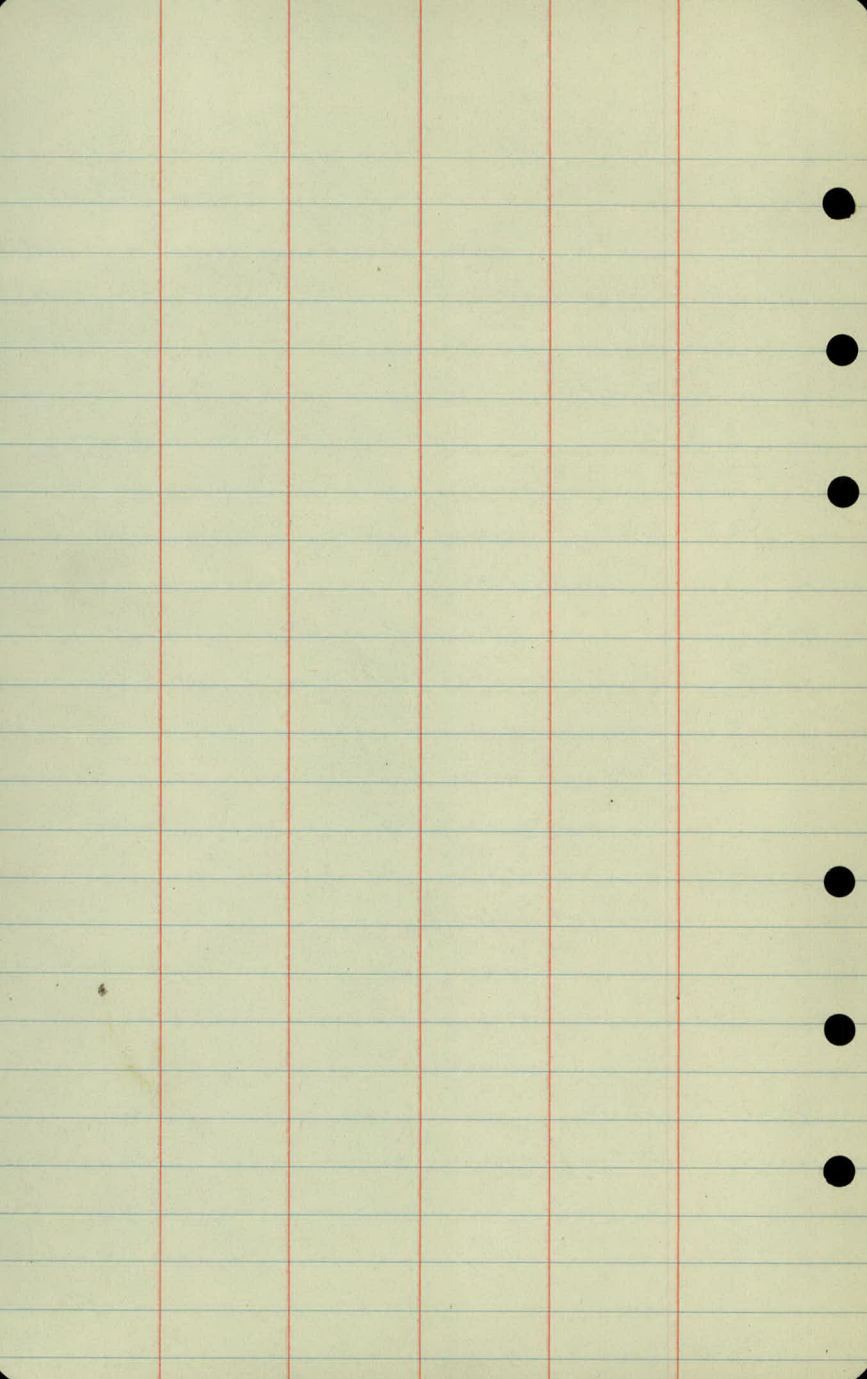
West. ↑

S 1/4 Cor. Sec. 6. Stone Men.



Closure.

$$\begin{array}{r}
 180^{\circ} 00' \\
 \underline{69^{\circ} 03'} \\
 110^{\circ} 57' \\
 85^{\circ} 14' \\
 59^{\circ} 37' \\
 \underline{104^{\circ} 12'} \\
 360^{\circ} 00'
 \end{array}$$



7+00

50 37

4

Present Shore line

6+00

50 35

Probable High
Water Line

5+00

35 40

WOOD
LAKE

4+00

25 51

3+00

15 68

2+00

83

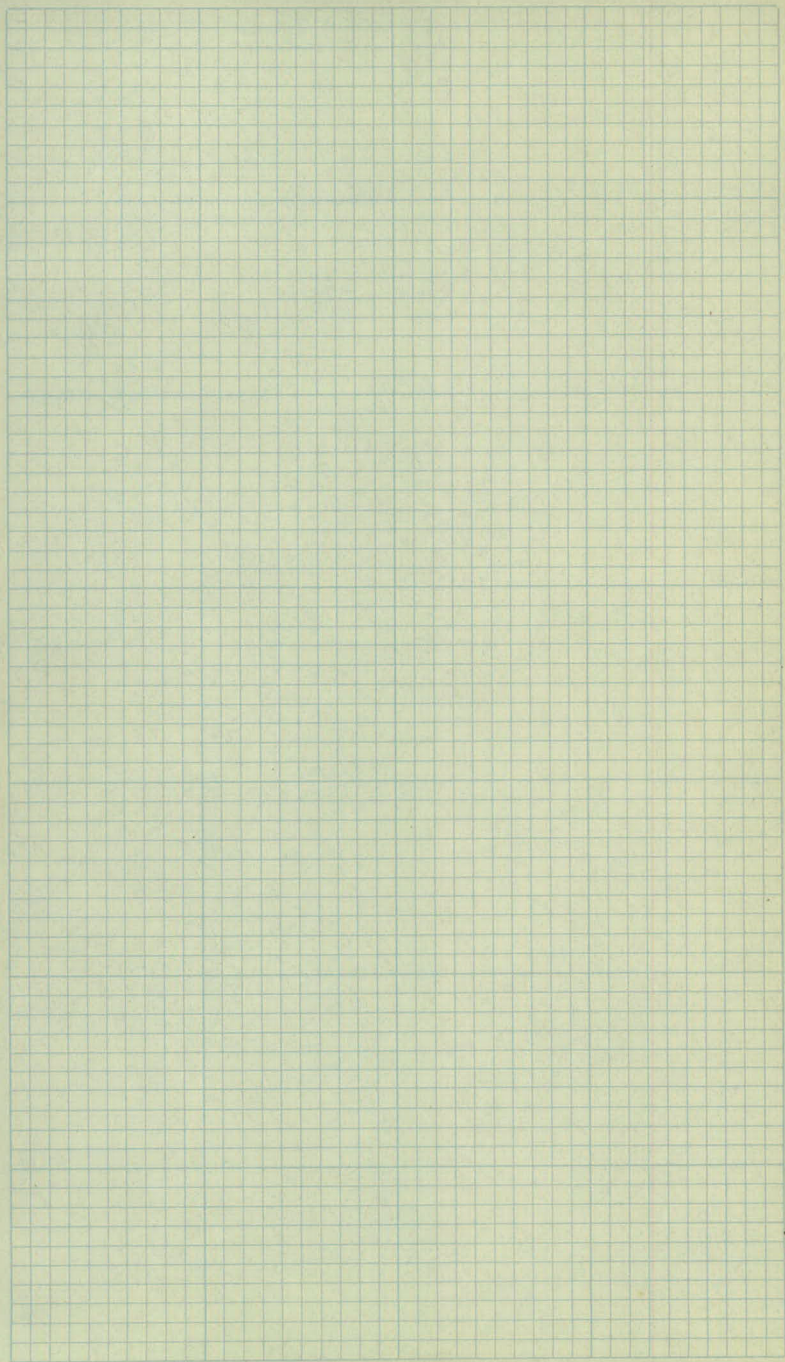
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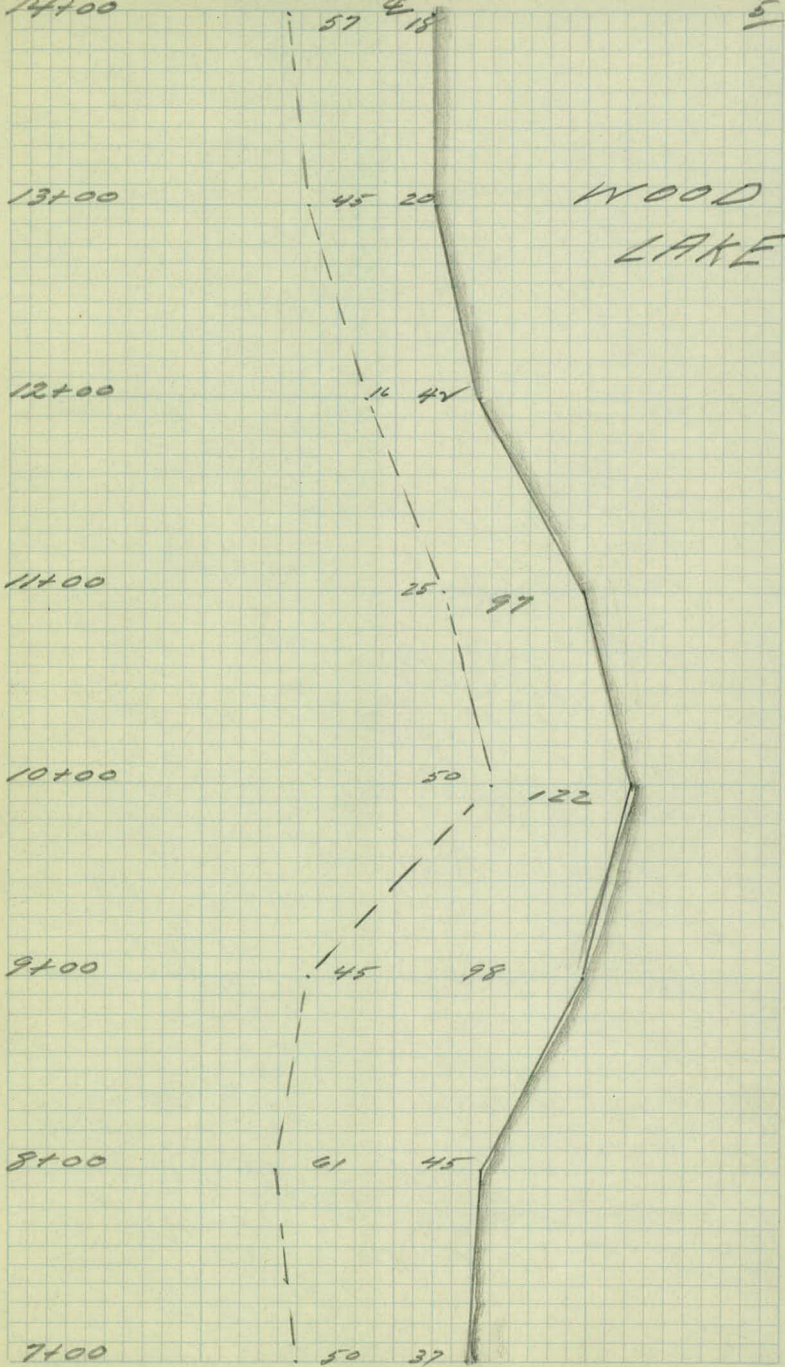
115

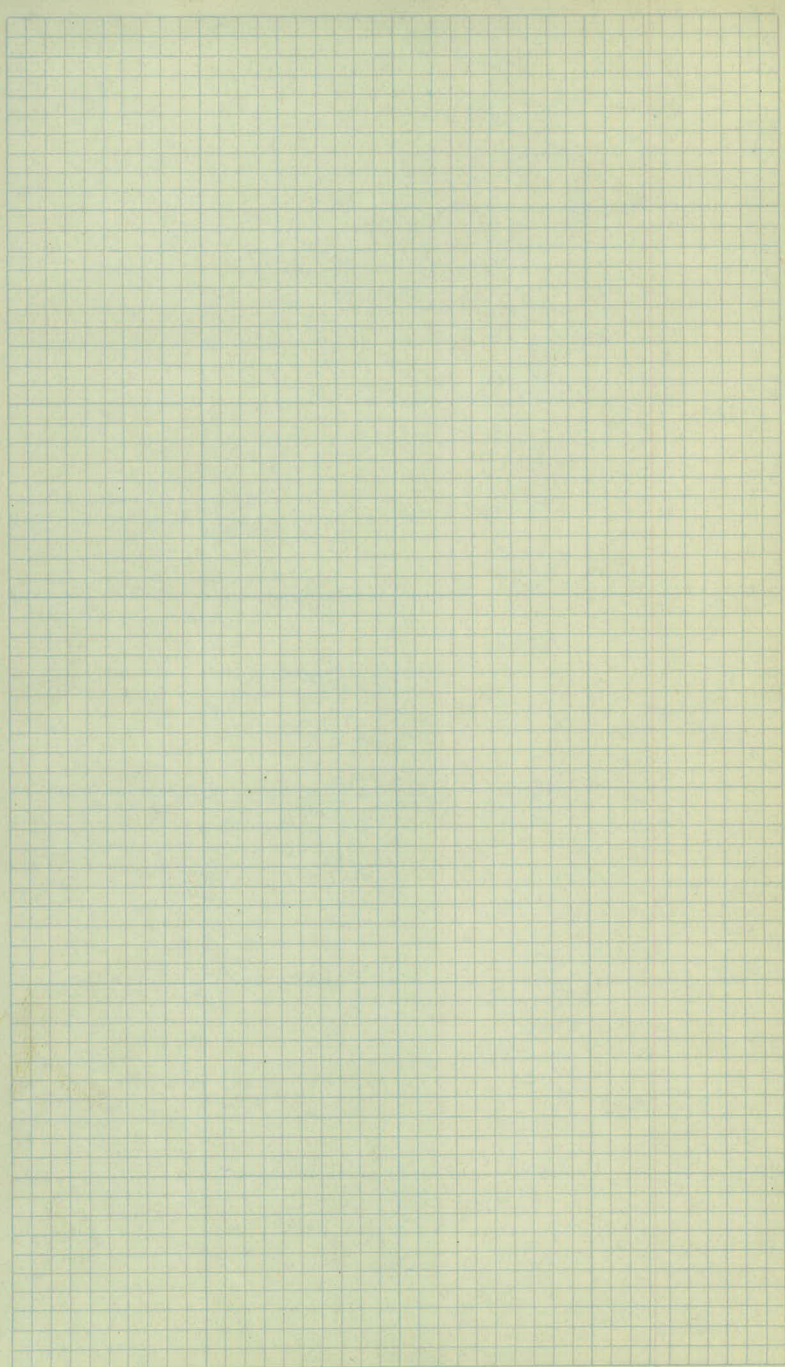
Section line

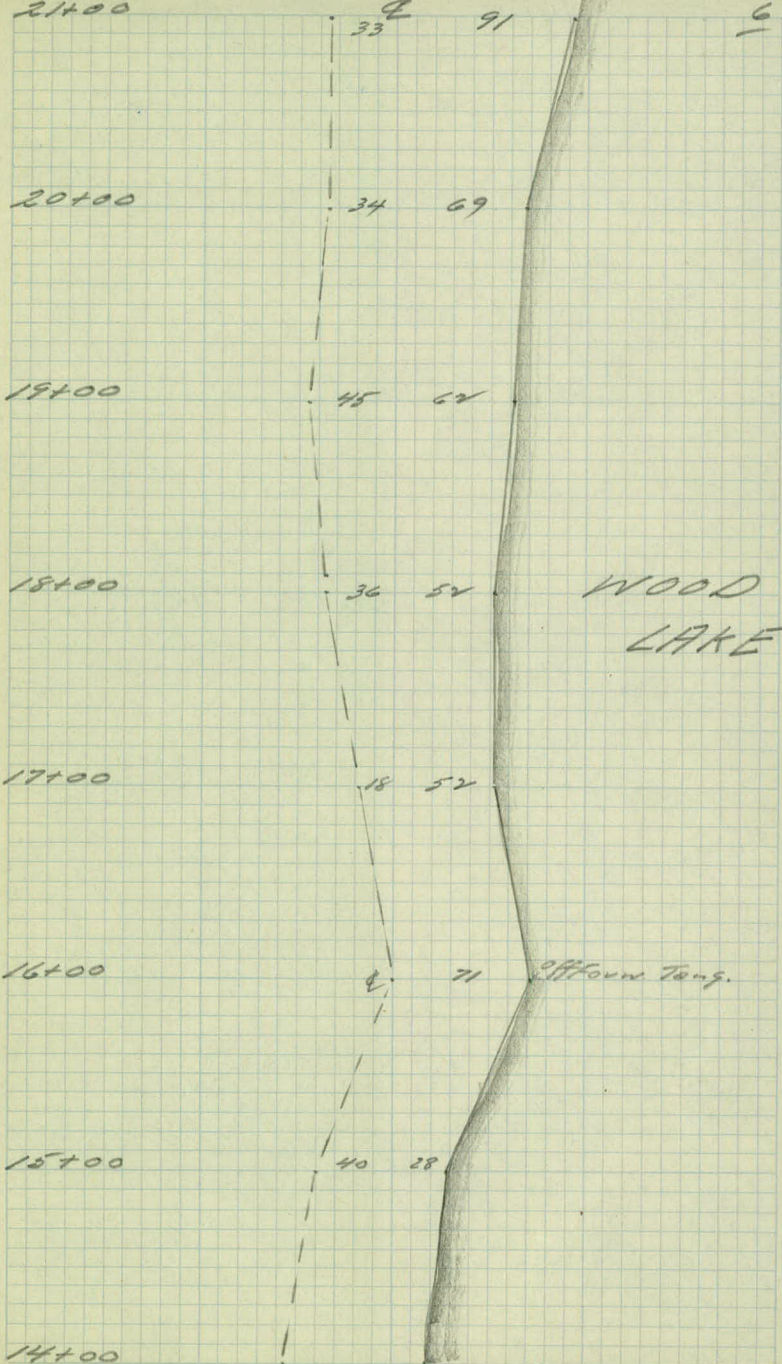
0+00

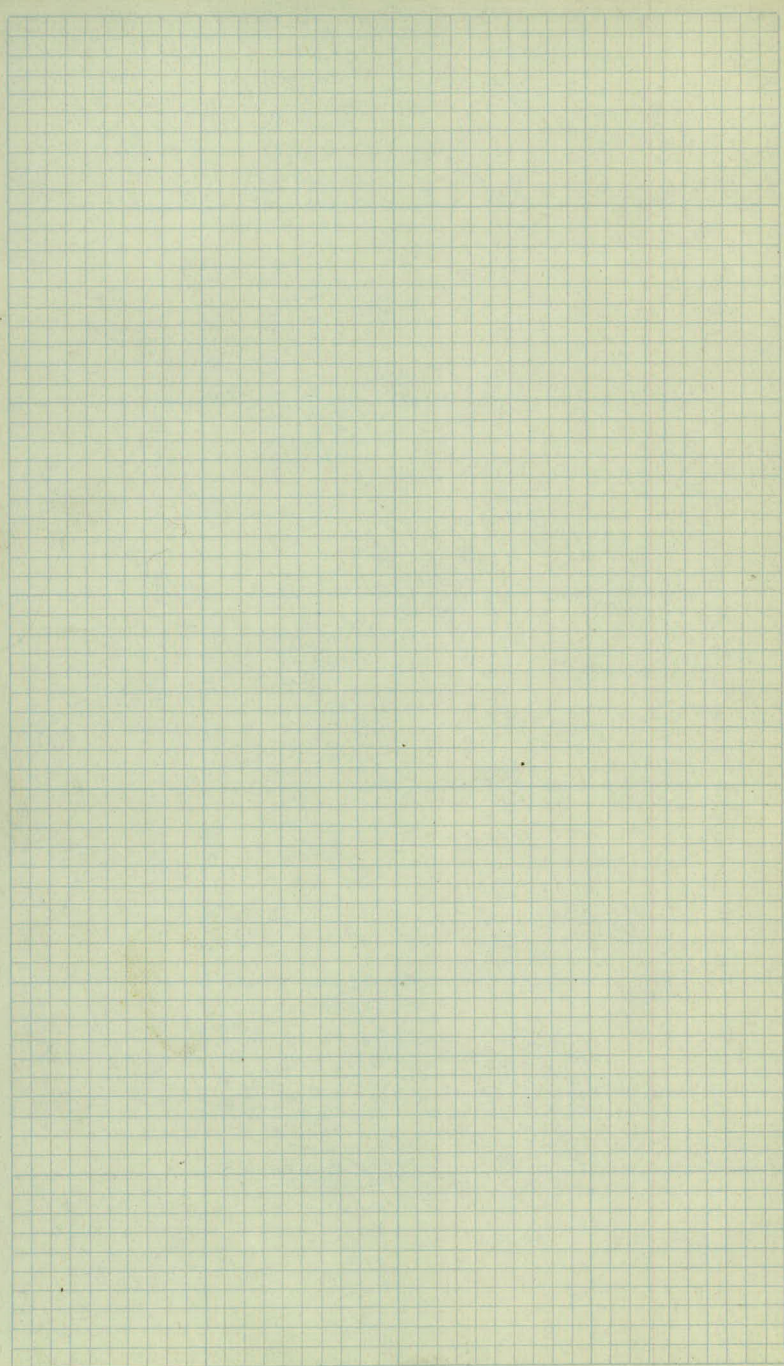
M.C.











2

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