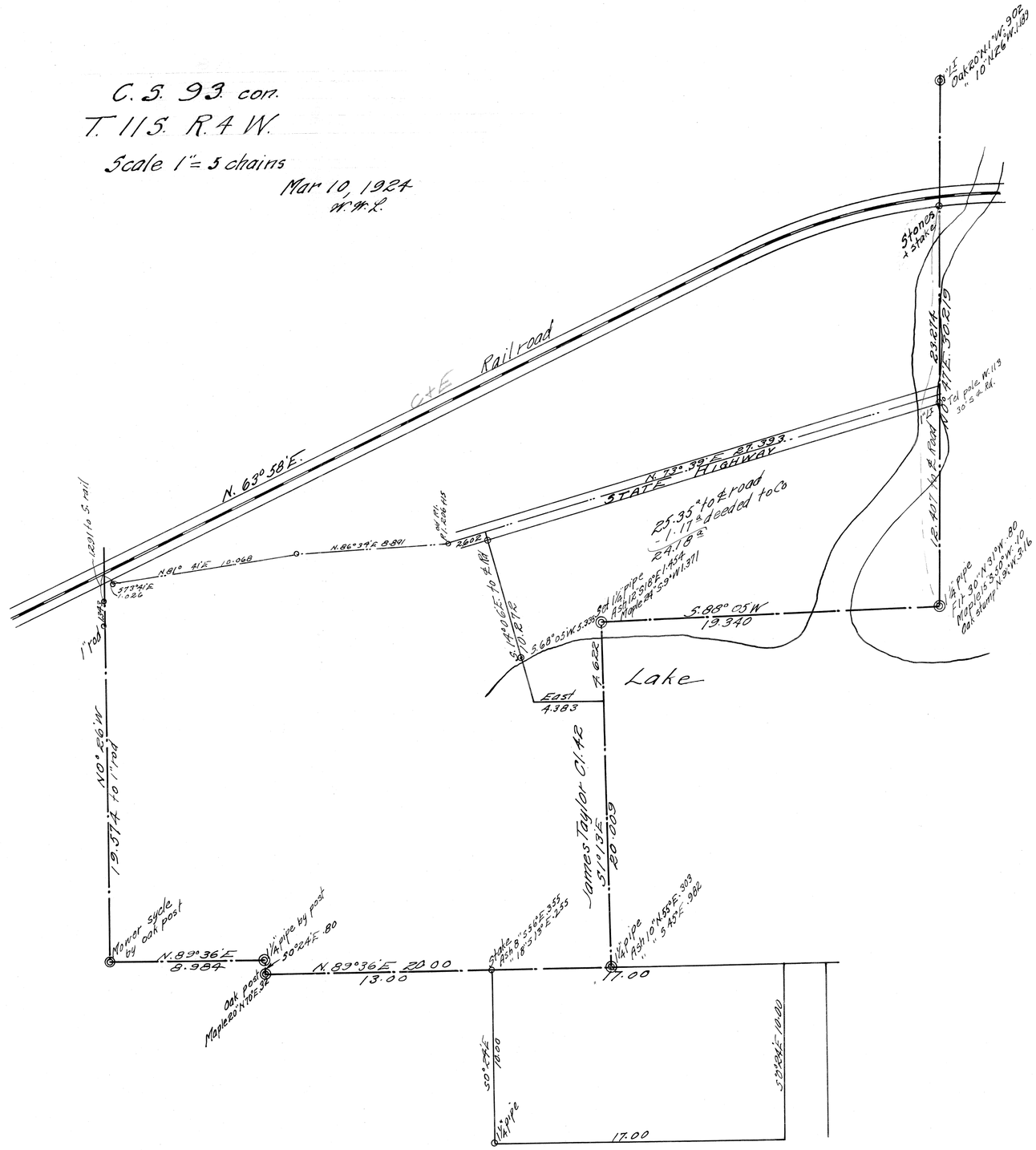
895

93

C. S. 93 con.
T. 11 S. R. 4 W.
Scale 1" = 5 chains
Mar 10, 1924
W. H. L.



F/B 34, Pg 10-12

10 C.S. 93 continued

895 For W.M. Torrey Mar 1, 1944

Began at cor 4/3 9/10 Set 1¼" pipe

A Found all trees - Mkd Ft 30" N 31° W 52.7'

3.28.6 4.929 S 89° 56 W

1.60.0 2.424 w bank creek 0°51'S 100' wide

5.00.2 7.580

3.32.1 5.032 Bad

B 92°22' L

1.14.6 1.736 52°26 E Correct 1°13' W = S 51°13 E

0° 52 R

4.27.1 6.471 51°34 E

1° 01' R

S side lake

4.82.3 7.307 ch 50°33 E

4.10.8 6.224 ch 130°31

179° 48' W

100°45 R to N.W. cor

Stellmacher

C

~~862~~

90°09 R

2.96.5 4.492 ch S 89°36 W

33°39 R

138.6 = 2.100 ch N 56°45 W

N.W. Cor Stellmacher

Back to C cor

89°31' L

3.62.7 = 5.495 ch correct

339.8 = 5.057 ch N 89°36' E

+1.6 = .024 ch

88° in 46' R 9.009 594.6 to cor

S 1°38'5 E Stellmacher

Set 1¼" pipe

Set ¾" pipe

Set ¾" pipe

Set 1¼" pipe

Ash N55°E 2.0' = .303 594.6

Ash 10" S45°E 64.8 = 982

C.S. 895

4 T 11 S. R 4 W.

Oak 12" S47°E 5.00

14" S87°10 6.00

Oak 12" S 52°30'W 1.32

16" N 6°W 1.20

16" W 1.34

S56° 1.75

Oak 24" S69°E 1.70

30" S 11°W 3.21

18" S 24° 30' W 2.21

Oak 24" S 77¼°E 4.30

12" S 53°E 2.94

Oak 16" S 22½°E 1.95

24" S 26°W 1.60

N 54°W 3.48

Oak 24" S 30°E 1.62

Ash 13" S 54°W 3.43

Maple 12" S 54°E 2.30

N 60°E 2.25

Maple 12" S 54°E 2.30

N 60°E 2.25

Set ¾" pipe

Set 1¼" pipe

Set ¾" pipe

Set 1¼" pipe

Set ¾" pipe

Set 1¼" pipe

11

Set on hub B. B.S.E

135°24'L to C.L. Cr. S45°27'E

17°32'R S68°05'W

3.521 5.335

C4 82°12'L ohub on prop line

180.0' 2.727 S14°06'E

Back to C4 Produce line Ny.

4.975 7.538

1.711 2.602 87°55'R

1500.0 22.727 N73°49'E

3.40.0 +16.0 = 5.394 correct 0°10'N.

= N73°59'E

Back to A. Cl. Cr. N89°04'W B.S.W.

86°12'L

3.776 5.721 N3°44E Set 19.6W

4.525 -2.7 = 6.815 43.0W

109°55'

7°45'R

5.000 499.5 7.568 N11°29E

266.7' 266.0 4.030

104°49'L S86°40'W Set 81.8W

continue on former.

243.5 243.0 = 3.682 N3°44E

30°15'L N26°21W

2034 = 3.082 03.3W

Set ¾" pipe Maple 30' S50°W = 1.106

Longit. of tan. P.I. to P.I. = 2,125.2

+ 119.4 P.I. to S of P.I.

= 1.809

827.4
745.4
843.0
175.1
1990.9 | 103.5 .051'

19.6
23.4
43.0
38.6
81.6
12.7
94.3
9.2
103.5

90°R 39.6 set 30 from set

Tangent 7°45'R to set on Rail

1.4'S 4'S Rail 90°R 81°30' 8°30'L 40.0 N1°W = 39.92

Set 1" Oak 10" 10' N26°W 78.5 = 1.189

12

SE Cor Anthony Roberts Cl

Began S.W. cor Taylor Cl.

1100.0 16.667

192.0 2.909 N 0° 26' W

+11° = 8.66 −1.343 ± 0.045

30.3 1.368 ± 2.252

85.2 = Δ 1.291 106° 45' to Pt.

67.7 1026 ch S 73° 41 E

Δ Pt. to road E. Side

24° Δ L

664.5 = 10.068 ch N 81° 41 E

Δ 4° 53' R

586.8 = 8.891 ch N 86° 34' E

Δ P.I. 206 + 15

18° 45' L to Hub near E Cl line

N 73° 49' E

1291
+ 65.2 S. Rail of R.R. 64° 24' R-R
= N 63° 58' E