Sec. 25, T. 14 S. R. 5 W.

Benton County, Oregon.

I hereby certify that the above plat is a true representation of a survey made by me on September 26, 1924. This also shows another slough and other land.

Walter W. Larsen
Registered Engineer No. 1261
Dep. County Surveyor.

6

894

Feb 27, 1924

FB # 34.

for E. J. Martin

Chain McAllister
Carpenter
Wooley - (say OOLEY)

T 14 S R 5 W

C.S. # 12 cont.

L Iron & cor betw 25 & 36

5.000 N 0° 19' E + 70 L slough

1.973 " " pt of island

3.722 by traverse

— 30 E bank slough 36½° L up S.

9.810

Top log

3.112

Set 1" iron pin +30 to bank 20 S.

Maple 12" N. 3° W .24

Ash 14" N 34½° W 36

60° 24' L

2.395 N 69° 05 W

5° 44' R .65 R to bank +70 E

4.120 N 63° 21 W

0° .76 R bank +10 E

5.00

1.12 R to bank +1.04

4.59

+4.44 Walnut tree 1.52 R to bank +1.10 E

29° 30' R 4.55 = N 33° 51' W

72° R bank +1.4
+.85 bank +1.6
3.16 L to bank +1.6

= S 61° 29 W

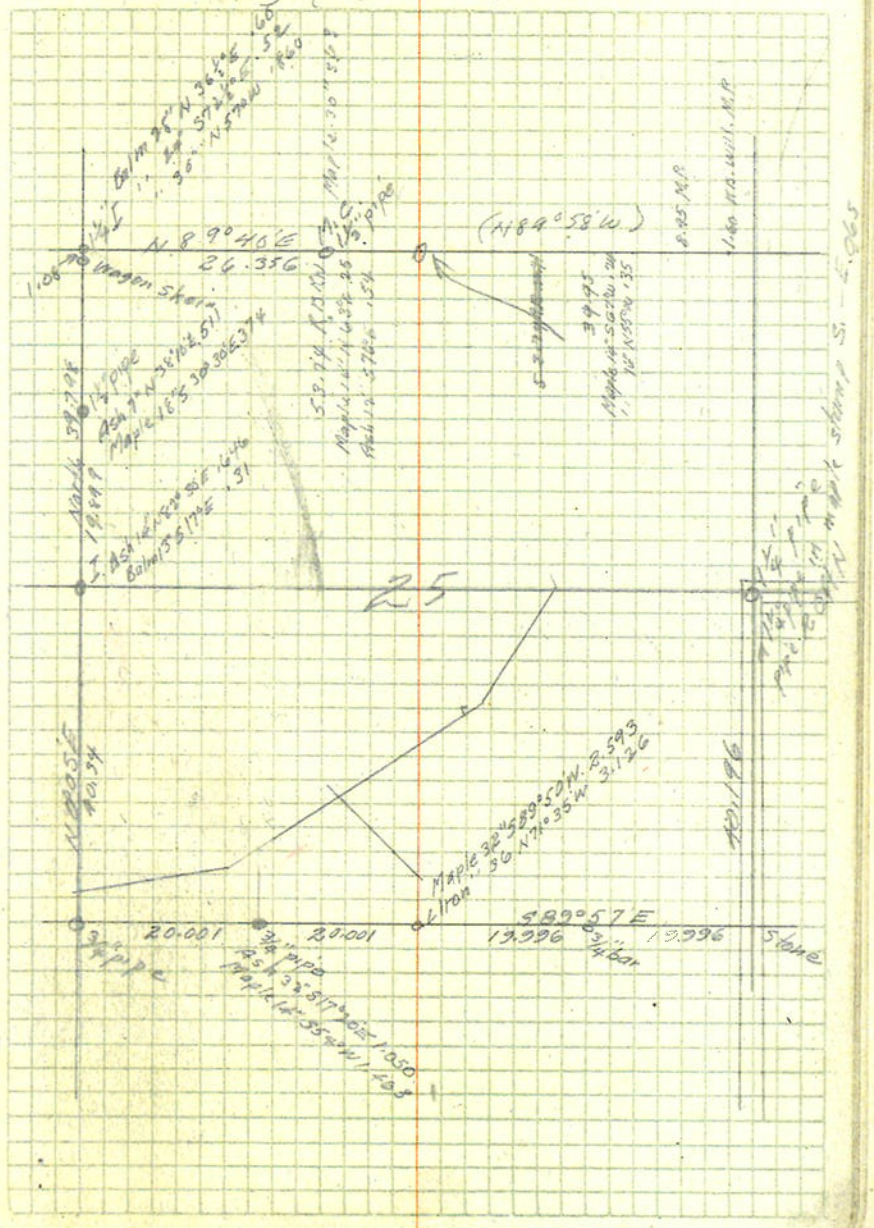
55° L 5.90 to B +1.24

148° 20' L

5.00 S 31° 41' E

4.56 R Bank

+ 0.75 E


N 8° 40' E
26.356
(H 84° 58' W)
Wagon Steer
Large Ash 7" N 38½° W .51
Maple 16" S 30° 30' E 3.74
Maple 12" N 38° 45' W .25
Maple 12" N 57½° E .50
Maple 12" N 5° W .35
Maple 12" S 30° E .35
Maple 8" N 36° 45' W .60
Maple 8" N 57½° E .54
Maple 8" N 5° W .86
Maple 12" N 30° E .54
Maple 12" N 38° 45' W .25
Maple 12" N 57½° E .50
Maple 12" N 5° W .35
Maple 12" S 30° E .35
Maple 8" N 36° 45' W .60
Maple 8" N 57½° E .54
Maple 8" N 5° W .86

T 10 S R 6 W

Sec Cl. U.S. Ha Scale For whom

0° 37' L

5.00 S 32° 18' E

Δ 2.26 R bank +.75 ℄

17° 39' L

5.00 S 49° 57" E

Δ 1.37 R bank +1.0 ℄

12° 30' R

+95 S 37° 27' E

Δ 32 R bank +.90 ℄

4.89 to Holt.

Set 1" bolt Balm 6" S 85° W. 120

at bolt " 10" S 1° W. 310

F.S. 5' + turn int. L. 92° 09'

92° 04' R +

11.994 to Stone S. top + .063 W. of Cor.

16,17,20,21 10 ℄ 1" = 10c

14,15,22,23 2.53 1" = 10c Maxfield

17 2.35 1" = 10c Alcorn

14 2.04 1" = 10c Lyday