

SOURCE: GLO FIELD NOTES: p. 8-9

TRANSCRIBED from ORIGINAL on file at REMON. OFFICE
DUPLICATE

28.91 H.C. 18 in

40.00 set for 2nd p. for

Elm 14 in Co. S 14 1/2 W 41 1/2 E 1/2

Hy 7 " S 36 1/2 W 45 "

69.00 Run 5 1/2 mi. N. E. S. E.

69.37 Elm 20 in

80.00 set for cor. of 12 x 13 ft

Asch 9 in Co. S 33 1/2 W 41 1/2 E 1/2

" 11 " S 72 W 92 "

Alford Oakland

At on E. B. of 12

146 H.C. 32 in

27.07 Beech 8 "

40.00 set for 2nd p. for

Maple 8 in Co. S 71 W 56 E 1/2

Hy 14 " S 38 W 20 "

52.22 H.C. 17 "

75.80 H.C. 24 in

80.00 set for cor. of 1 x 12 ft

Cherry 9 in Co. S 21 1/2 W 25 1/2 E 1/2

H.C. 12 in Co. S 85 W 30 "

Alford Oakland

At on E. B. of 1

6.40 H.C. 16 in

22.64 " 30 "

40.00 set for 2nd p. for

Maple 12 in Co. S 35 1/2 W 48 E 1/2

" 11 " S 62 W 51 "

50.96 Sugar 15 " S 3 1/2 W 100 E 1/2

66.55 H.C. 12 " Maple 11 1/2 W 55 E 1/2

80.00 set for 2nd p. for

Alford Oakland

North Boundary Var. 4.00 E

SOURCE: G.L.O. FIELD NOTES: p. 8-9
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DUPLICATE

38.91 H.C. 18 in
4000 set p. cor of 10-12 ft
Elm 14 in Co. N 142 W 1414 W 2.
H.C. 7 " S 36 W 45 "
69.00 Run 5 1/2 mi. E. N.E.
69.37 Elm 21 in
8000 set p. cor of 12 x 10 ft
Oak 9 in Co. N 33 1/2 W 44 1/2
" 11 " S 72 W 92 "
R. for Oakland
A on E Br. of 12
146 H.C. 32 in
27.07 Beech 8 "
4000 set p. cor of 10 ft
Maple 8 in Co. N 71 W 36 W 3
H.C. 14 " S 38 W 20 "
52.22 H.C. 17 "

75.80 H.C. 24 in
8000 set p. cor of 10-12 ft
Cherry 9 in Co. N 212 W 252 E 2
H.C. 12 in Co. N 35 W 30 W
Elm 21 in
A on E Br. of 1
69.00 H.C. 16 in
22.64 H.C. 30 "
4000 set p. cor of 10 ft
Maple 12 in Co. N 35 1/2 W 48 E 2
" 11 " S 62 W 51 W
50.96 Sugar 15 " S. 1/2 1/2 1/2 1/2
66.55 H.C. 12 " Maple 11 1/2 W 12 1/2
8000 set temp p.
R. for Oakland
North Boundary Var. 4.00 E

24

C on Rombler 13-24

4000 ser temp w see p

82.00 Ser C Pr 40.00 ser p

Land & same

W C 13-24

41.00 ser w see par aro p

NO 12 in Co S 88 E 6.007

" 8 " " S 19 E 18 "

82.00 to see. C.

A 6th 13-14

732 Lym 32 in

19.42 NO 23 "

4000 ser w see p f i

M 5 in Co S 10 E 32.007

NO 22 " " N 65 E 11.52 "

40.32 Hy. 8 in

25

63.41 Elm 40 in

76.92 Elm 30 in Co NW

5000 ser p cor of 1 1/2 12.13-14.50

NO 38 in Co S 81 E 11.23.007

K-5 NO 36 " " N 67 E 18 "

Land & same

C on Rombler 12-73

4000 ser temp w see p

80.32 Ser C Pr 67.00 ser p

Land & same

NO 12 12-73

4016 ser w see par aro p

L-5 Ash 8 in Co N 89 E 32.007

W 5 " " S 38 E 21 "

C 32 to see. Cor.

L-7

K-6

10, 13, 24

26

A Blm 11 + 12

780 Ash 17 in

21.20 Br 20 low 00 N E at 5m

34.74 Ash 30 in

36.00 en Mr.

4.000 en 17 yr. Rec. p in Mr. p

V. A. Ash 18 in 00 S 51 1/2 E 311.007

No other

59.00 le Mr.

66.00 en 5m

71.78 Jun 19 m

73.00 en Mr.

77.50 le "

80.00 en p cor of 12.110-12 low

K-3 110 18 in 51 1/2 W 15 1/2 07

Cherry 14 in S 84 1/2 E 29 20.

Land nearly all 5m + Mr. to 110 18 in

Ash 14 in 18 in 51 1/2 W 15 1/2 07

27

E on 120 m 10 + 12

500 en 5m

15.70 Blm 2 low 00 N E

1:50 le 5m

4000 en 10 m 10 + 12

M-3 50.36 2m 10 + 12 116.000 10 + 12

Land level good 2nd rate to 110 18 in

Up. same

11-00 10 + 12

L-3 40.15 en 10 m 10 + 12

R-0 20 in 00 S 38 1/2 E 2 1/2 07

110 23 " 110 23 115 "

50.36 to see cor.

A 120 10 + 12

4.50 en 10

35.00 le "