

28

4000 set gr Dec 10 juv

K-2

W. - in 60 S 80° E W 1/2 S 60°

NO 22 " " S 78° E 9 "

4108 Aspen 20 in

8100 en Sm.

8850 le Sm

9018 Spr A / Ar. 79 W 200 E of p

K-1

set part Spr. very 1-2 juv

NO 12 in 60 S 37 W 32 S 60°

NO 14 " " S 20 E 40 "

(same some above 30.1825

A-6 34 35

807 NO 16 in

4000 set gr Dec 10 juv

NO 17 in 60 S 61 W 20° S 60°

" 20 " " S 55 E 30 "

4084 " 9 "

29

52.04 NO 8 in

5000 set p cor g 26.27 34-35 juv

NO 16 in 60 South 29.107

" 14 " " S 82 E 41 "

Laud Rl Landy good 2nd rate

to NABO, N.Y., Upp. same

E on Rd m. 26-35

12.00 en P.

14.50 Spring Run 2.1w Cor. 1E

25.57 en Land Sm

29.01 le " "

4000 set dump gr. Dec p

40.50 en Land Sm

52.50 le " "

77.50 en P.

81.20 Spr N-S line 60 W 20° S 60°

Laud & same

GLO

26

A Blm 11 + 12

780 Ash 17 in

21.20 Or 20 dw Co A B at Sm

24.74 Ash 30 in

36.00 en Mr.

4000 c. air gr. dec. p in Mr. p. w

(12 h 18 in Co S 51 1/2 E 311. 107)

No other

54.00 le Mr.

66.00 en Sm

71.78 Jam 19 in

73.00 en Mr.

77.50 le "

80.00 sup p cor of 12. 110-12 p w

K-3 WD 18 in S 51 1/2 W 15 107

Cherry 14 in S 84 1/2 E 29 107

Land nearly all Sm + Mr. to 107 B

Ash Jam re. Up. Same re. Nov. 23. 1825

27

E on 107 B 10 + 12

500 en Sm

15.70 Blm 2 dw Co A E

1:50 le Sm

4000 air temp en 200 p

M-3 8.36 in, E. Pm. 116. 107 A of p

Land level good 2nd rate to 107 B 10 re

Up. same

11-107 B 10 + 12

L-3 40.18 air gr. dec. p cor at 70

RQ 20 in Co S 38 1/2 E 2 1/2 107

110 23 " " M 62 W 15 "

50.36 to dec. cor.

A 107 B 10 + 12

4.50 en P.

55.00 le "

28.91 WD 18 in

4000 set 9 ft. see p 10

Clear 14 in to N 14 1/2 W 4 1/2. 60 ft

Aug 7 " " S 36 1/2 W 45 "

69.00 Run 5. 650 ft. E. S. N.E.

69.37 Clear 20 in

8000 set 10 cor of 12 x 13 ft

Clear 9 in to N 33 1/2 W 44 1/2

" 11 " " S 72 W 92 "

Rel good Oakland

N on E Br of 12

146 N.O. 32 in

27.07 Beech 8 "

40.00 set 9 ft. see p 10

Lagwood 8 in to N 71 W 36 60 ft

Aug 14 " " S 38 W 20 "

52.22 WD 17 "

75.50 WD 24 in

8000 set 10 cor of 10 x 12 ft

Cherry 9 in to N 21 1/2 W 25 1/2. 60 ft

M-3

WD 12 in to N 85 W 30 "

Ugwood Oakland

1 in E Br of 1

6.40 WD 16 in

22.64 " 30 "

4000 set 9 ft. see p 10

Maple 19 in to N 35 1/2 W 48 60 ft

" 11 " " S 62 W 51 1/2 "

50.96 Sugar 15 "

66.55 WD 12 "

5000 set 10 ft. see p 10

M-1 Rel good Oakland

North Boundary Var. 4.00 E

SOURCE: G.L.D. Field Notes P. II
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DUPLICATE

28

4000 set gr Rec 10 ft
W. in 60 S 80° N 1/2 Sec
NO 22. " S 78° E 9 "

4108 Aspen 28 in

81.00 in fm.

88.50 in fm.

90.18 in N Br 79 1/2 E 8. P

K-1 set par IN cor 18 2 ft
RD 12 in S 37° N 32 W
Oak 14. " S 20° E 40 "
Lent the same Nov. 30. 1825

N. Ctr. 34 & 35

807 RD 16 in

4000 set gr Rec 10 ft

52.1'

79

SOURCE: G. L. O. FIELD NOTES: p. 27

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DUPLICATE

21
C on Rd. Mtn. 1+12

8.00 en Sm.

18.70 Run 2 en Cost E

20.50 le Sm

4000 set temp rise p

80.36 Inr E. Bn. 116 l. h. of p

land level good 2nd rate to 11.12.18

upr. same

W-C Mtn 1+12

40.15 set 20 sec per 20 ft

RC 20 in to S 35° E 2 1/2 in

NO 23 in to N 62° W 15

80.36 to sec cor.

N. B. Mtn 1+2

4.50 en N.

35.00 le

SOURCE: G.L.O. FIELD NOTES

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E on Combu 1+12

8.00 en Sm

18.70 Run 2 dw Co & E

20.50 le Sm

40.00 set trap w see p

80.36 Inv E. Pr. 116 lbs A of p

Land level good 2nd rate to No 20 & 4

Apr. same

W C. 1+12

40.18 set gr Rec per art fw

RO 20 in Co S 38° E 2" 104

NO 23 " " A 62 W 15 "

80.36 to Rec cor.

N. B. 1+2

4.52 en " "

33.00 le "

28 K-2

40.00 set gr Rec per fw

M. in Co S 80° W 14. 104

NO 22 " " S 78° E 9 "

41.08 Aspen 22 in

81.00 en Sm

88.50 le Sm

90.18 Inv N. Pr. 79 lbs Co. p

set p. 1. In cor of 1+2 fw

RO 12 in Co S 37° W 32 104

Alk 14 " " S 20° E 40 "

(Land same Nov. 30. 1825)

N. C. 34 & 35

8.07 RO 16 in

40.00 set gr Rec per fw

NO 17 in Co S 61° W 20 104

" 20 " " S 55° E 30 "

40.84 " 9 "