

54

5000 Int of S line 34 hrs S of p
 Leave same

1/ C⁶ line 29 & 32

4000 per yr rec par and p

Jan 20 S 7 1/2 W 15 7-

" 7 A 6 3/4 E 17

5000 to Sec. Cor

A line 29 & 30

S. 45 N 0 12 in

34.28 A 10

4000 per yr rec p fw

R 07 S 6 5/2 W 6 7

A 10 A 4 3/4 E 31

70.10 N.O. 8

80.00 per p Cor of 19.20.29 & 30 fw

N 0 18 S 30 E 10 7

C-9

55

N 0 21 S 27 W 15 C-9

Leave same

E. on R^d line 20 & 29

1000 in line

2000 le " at NW

3000 le NW

4000 per temp 12.21 p

80.12 Int of S line 34 hrs S of p

Land 10 1/2 m nearly all impr. M.

2 1/2 m all rich to H.O. Ash M. Th

re Ugr. same with Sec. E.

N. C⁶ line 20 & 29

40.06 per yr rec par and p

R 15 S 39 E 33 7

Ash 12 N 76 W 19

80.12 to Sec. Cor.

SOURCE:

G. L. O. Field Notes P. 56

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56

At Rte 19 & 20

C. 50 cu fm

18.07 Run 8 Ws wide C8 W

31.56 Lame 10

4000 set up 7th Dec p 6w

At 12 S 72 1/2 W 9

" 8 At 53 1/2 W 14

C-8

65.71 Lame 9

80.00 set up p 6w of 17.18.19 & 20 p 6w

C-7

Ch 9 S 42 W 14

At 10 S 72 1/2 W 9

At 10 S 72 1/2 W 9

At 10 S 72 1/2 W 9

Land nearly all fm the (C8) Lame 9

Up same with wil p 6w 20

C on Rte 17 & 20

40.00 set up 7th Dec p 6w

79.92 At 10 S 72 1/2 W 9

Land & C same

61

W. C. 30 + 31

17.67 NO 10

20.00 cu fm

27.50 le "

34.27 NO 40

40.00 net gr dec p f w

NO 20 N 84 W 41

Elm 26 S 42 W 66

54.20 NO 12

57.50 cu ft

74.31 Int. W. Pr. 7 lks S. g p

net par Int. Cor of 30 + 31 f w

RD 23 S 17 E 116

no other

Land RD 22 rate 1. No RD 20 + 21 g p same

W. C. 19 + 30

7.04 Sig 22

62

39.04 Run 6 lks Co A

40.00 net gr dec 10 f w

Int 9 S 61 W 15

Elm 4 N 61 W 11

B-9

58.87 RD 20

73.14 Int. W. Pr. 33 lks S. g p

net par Int. Cor of 19 + 30 f w

Int 15 S 70 W 14

A-9

W. C. 22 N 62 W 6 g

Land 1 rate 1. No RD 20 + 21 g p same

re 1 lks same with well 20

W. C. 18 + 19

41.86 NO 12

21.00 le fm

34.90 NO 22

B-7

40.00 net gr dec p f w

Re 4 S 24 E 3

BEECH 8 S 58 W 5