

de Roy

34 00	Severe frost
40 00	Set 1/4 post - 1/2
	Beck 9.8.98 1/2 E 10
	" 14.8.88 1/2 W 4
43 30	B. Beck 29
66 95	Set - A. Body 20 lbs W. 9 post
	Set post - con D 4 & 5 post
	Set 6 8.20.8. 23
	" 9 8.30 W 31
23 64	North Blm 31 & 32
40 00	Blm 13
	Set 1/4 post - 1/2
	Beck 12.8.26 3/4 W 15
	" 14 N. 13.8. 18
65 95	Blm 20
80 00	Set - post - con D 2 & 30, 31 & 32 post
	Blm 12.8.14 1/2 W 16
	Set 10 N. 90 1/4 W 16

East - con Blm 29 & 32

40 00	Set - 1/4 post -
79 20	Set - 1/4 8 line 10 lbs N 9 P.
39 60	Post - con Blm 29 & 32
	Set 1/4 post - at con - d post
	Blm 12 N. 99 W 20
	" 9 8.3.8. 8
11 53	North Blm 29 & 30
40 00	Beck 10
	Set 1/4 post - 1/2
	Beck 11.8.6 1/2 E 19
	" 18 N. 94. W 8
34 00	Augur 29
80 00	Set - post - con D 19, 20, 29 & 30 post
	Beck 9.8.24 W 20
	" 5 N 12 1/4 W 6
40 03	East - con Blm 20 & 29
99 50	Set - 1/4 post -
	Set - 1/4 8 line 22 lbs 8 & 9 P

DeRoy

Beck 22 8.2 1/2 E 30
 measured 5 N 65 E 1 1/4

West-Blm 19 8 80

5 61 Oak 23

40 00 Set 1/4 post-gru B-9

Beck 14 N 62 E. 15

" 4 8.3 1/2 E. 14

41 95

Beck 21

2 1/2 measured

62 88

Set 1/4 post-gru 35 1/2 lbs 8 1/2 P

Set 1/4 post-gru 14 8 30 1/2 P

Measure 14 8.1 1/2 E. 3 1/2

Blm 12 N 83 1/2 E 2 1/2

new

" 20 N. 82 1/2 W 7 6 Y B Oak 8.1 7 1/2 E 130

Aug Oak 8 N 80 1/4 W 73 (Augun)

West-Blm 18 8 1/4

18 00

Run 8 1/2 - W Ed. N. W

22 50

Beck 50 1 - W Co N E

25 96

Blm 12

40 00

Set 1/4 post-gru measured B-7

After 30 comes tree

49 61
 60 15

Beck 12

Set 1/4 post-gru 2 lbs N 90 P

Set post at 1/4 post-gru 1/8 x 1/4 post

A. Oak 5 8.95 1/2 E 21

Augun 8 N 66 E. 24

West-Blm 7 8 18

29 20

Augun 3.0

40 00

Set 1/4 post-gru

Augun 18 N 6 1/2 E 9

A. Oak 24 8.38 1/2 W 26

53 80

Beck 10

58 40

Set 1/4 post-gru 36 lbs 8 1/2 P

Set post - Oak 8 7 8 1/8

Beck 6 8.38 1/2 E 14

Augun 13 N 13 E. 31

West-Blm 6 8 7

9 98

Beck 13

25 00

Augun 20

31 57

Augun 21

40 00

Set 1/4 post-gru

8 J 3 A R 1 B

North on the East Boundary due 25

21.70 a Run 12 l. w. Cl. N.W.

22.85 Beech 15 in diam.

40.00 Set $\frac{1}{4}$ the post for a

N 10 Beech 12 in. at 20 W 53 M

Change 9" S 52 W 20"

52.00 with 12 in di.

55.00 enter clearing.

80.00 Set post on due 124025 ft

M-9 Townhouse 11 in. N 11 W 14 M

Hambleton 5" S W 9 M

Found we on the 1st $\frac{1}{2}$ mile same as

last described; last $\frac{1}{2}$ mile

merely all swamp

J. W. A. P. R. K.

FEB 1824

J 3 A R 1 B

North on the E. Boundary due 24

17.50 a Run 8 M. wide Cl. N.W.

20.80 Run 10 in diam

40.00 Set $\frac{1}{4}$ the post for a

Maple 11 in. S $2\frac{1}{2}$ W 19 M.

no other bearing tree

43.50 leave clearing

44.40 Beech 12 in diam.

69.83 Poplar 23 in. diam.

80.00 on stepen 11 in. stand for Cor.

of Reed 13424 from which

Can 18 in. N 16 W 138 M (near)

on stepen 9 in. at 12 W 7 M

20 13 in. N 80 W 28"

Set 12 in. S 76 E 157 M (near)

last $\frac{1}{2}$ mile merely all swamp