

8

28.76 Blue 10
 33.88 Hum 15- low to A
 36.93 Ash 9
 4000 Green P Be 13 A 57 E 5h
 " 8 A 69 W 40h
 43.74 Be 9-2
 62.30 Hum 4 low to A
 64.70 Be 9
 8000 Son of 33+36
 Blue 19 A 69 W 4h
 Be 7 A 43 E 2h
 11 one S Be of 35-53 A R 1 E
 346 Blue 10
 4000 Green P Be 6 A 75 W 2h
 49.46 Blue 13
 66.26 MO 48
 8000 Son of 34+35
 Be 5 A 33 W 29
 " 10 A 36 E 19h

9

11 one S Be of 34+33 A R 1 E
 418 Be 14
 47.77 Poplar 48
 4000 Green P Be 20 A 46 W 22h
 " 9 A 50 E 22h
 6.30 Hum 12
 26.40 Be 15
 8000 Son of 33+34
 Ash 10 A 66 W 44
 May 12 A 67 E 30
 11 one S Be of 33+33 A R 1 E
 6.27 MO 22
 37.12 Ash 18
 4100 Green P May 14 A 59 E 19
 Aug 7 A 66 W 25h
 49.08 cut thickly up
 60.00 Be -
 62.70 Blue 22
 8000 Son of 33+33
 Green A 79 E 29 Be 20 A 67 W 31

18

Went Ed line 14-23

40.52 Quarr P Re 16 S33W

Colno 15- N33W

\$1.04 do see cor

North line 14-15

19.25 Re 30

40.00 Quarr P Aug 9 N19E

" 8 S66W

44.07 sub 30

69.72 Aug 20

80.00 Box of 10.11.11-15

Sub 14 N42E

" 13 S78W

Went one Adam line 11-14

\$1.50 Sub A & S line 6 & 22 of P

Went Ed line 11-14

19

40.90 Quarr P Re 9 S8E

" 11 N10W 16

\$1.50 do see cor

Went line 10-11

3.42 sub 20

30.71 " 20

40.00 Quarr P Mch 22 S44E

Sub 7 S35W 1 1/2

16.15 Colno 16

72.13 Sept 30

80.00 Box of 2.3.10-11

Sub 7 N60 1/2 W

" 8 N46 1/2 E

Went one Adam line 2-11

\$1.00 Sub A & S line at P

Went Mch line 2-11

40.50 Quarr P Aug 9 S41E

8.00 do see cor Mch 40 S73W

20

North line 2-3

13.42 Be 16

32.11 Elm 22

23.28 Be 18

4000 Quarr P Be 18 S 60 E 11

56.27 Ash 17 " 9 S 64 W 26

62.34 Aug 30

62.55 Be 20

73.53 Be 30

90.34 Dist N Be 6 Lk E of P. at

P at end cor of 2-3

Be 30 S 37 E W

" 20 S 46 E

North line 33-34

550 Set P on N side of main

June 9 Ash W

" 7 Ash W

2104 June 12

21

Quarr P W 19 S 79 W 22

Ad 8 154 W 8 36

557 W 18

W 22 E of 27.28.33-34

June 8 Ash W 9 June 7 Ash W 12

June 14 27.28.33-34

June 1 Ash W

" 7 Ash W

Cur on bed line 27-34

W 22 E of 27.28.33-34

W 22 E of 27.28.33-34

W 22 E of 27.28.33-34

W 22 E of 27.28.33-34

W 22 E of 27.28.33-34

W 22 E of 27.28.33-34

W 22 E of 27.28.33-34

W 22 E of 27.28.33-34

W 22 E of 27.28.33-34

See loc of 9.10.13+16

Aug 8 S 61 W

Be 11 S 75 E 193 1/2

17

Aug 11 478 W 21 1/2 S 81 W 16

East ore ridge line 10+13

East ore ridge line 3+10

80.40 dist road line at P

West loc line 3+10

West ridge line 10+13

West loc line 3+10

40.20 Queen P Be 15 S 69 W

19

Aug 8. S 48 1/2 E 92 W 11. 42 E

3 were to see cor

80.40 to see cor

with line 3+11

30 Be 22

North line 9+10

21.11 " 12

93.36 Agave 36

also Queen P Be 16 S 63 W 7

40.11 Queen P Be 11. 43 E

37

" 13 S 35 E 28

Agave, fruit 45

51.46 Agave 19

112.97 Be 13

50.68 Be 17

52.76 " 18

80.11 dist. at Be 14.16 S 62 P

64.14 Agave 19

loc of 3+7. 42 1/2 S 33 E 8

80.00 loc of 3.4.4+10

" 8 S 76 W 12

28

West Cat Blue 16 + 21

20.17 1/2 Quercus P 110 19 544.1 33

80.35 do see ear " S 415.17 79

North Blue 16 + 17

15.69 June 11

2537 June 14 + 16 2000

11000 Quercus P 110 11 544.1 11

June 8 S 65.14 77

June 9 S 73.14 221 3

June 9 S 73.14 221 3

Quercus P 110 11 544.1 11

June 9 S 73.14 221 3

West Cat Blue 9 + 16

40.35 Quercus P 110 16 522.14 25

80.70 do see ear 18 S 60.8 25

80.70 do see ear

29

North Blue 8 + 9

11000 Quercus P 110 16 587.14 147.12

53.16 Aug 14 { weather trace

8000 June of 11.5.809

June 15 S 21.8 19 3 Aug 9 4.52.8 11

Quercus P 110 11 544.1 11

June 8 S 65.14 77

West Cat Blue 4 + 9

38.79 Quercus P 110 16 587.14 147.12

79.58 do see ear active two years

North Blue 4 + 5

0.11 30.17

27.11 June 16

11000 Quercus P 110 16 587.14 147.12

North 12 S 22.8 (sum) 58

54.96 Maple 17

63.87 Aug 18

That from the yr see see in S 33
of 34. Hence

N 9 W. 300 chs to see 34

A 33 1/2 W. 9, 30

A 69 W. 9, 30

S 55 1/2 W. 7, 00

S 35 W. 9, 66 to P. in line with 33 + 34

S 43 W. 3, 30 to see 33

S 10 E. 3, 19 to P. in S line of 33

Lineage of T one E mile of Lake

24, 80 chs W of the yr see see in S 33

of the 34. Then S 54 W. 11

" 10 S 68 E 15

Thence down yr see see towards

W end of 33 + 34 and take a branch

70 set E one 70 rods of Lake

Thence 7 A 36 W. 16

" S 35 W. 16

Surveyed by

Joseph Mansfield

Oct 1826