

[illegible]
$$\begin{array}{r} 21 \\ 3524 \\ \hline 1962 \\ 2000 \end{array}$$

39.80
39.24

21113
56 1/2
40
40.8-6 1/2
39.20
36 1/2

8

28.76 June 10
 33.88 June 15 - Lu 80 A
 36.95 - Ark 9
 4000 Ocean P Be 13 A 57 E 5 1/2
 " 8 A 69 W 40 1/2
 4.374 Be 22
 6250 June 4 Lu 80 A
 6470 Be 9
 8000 Bon of 35+36
 June 19 A 69 W 41 1/2
 Be 7 A 43 E 24
 Mon S Be of 35-33 A R 1 E
 346 June 10
 4000 Ocean P Be 6 A 75 W 26
 49.46 June 15
 66.26 MO 48
 8000 Bon of 34+35
 Be 5 A 33 W 29
 " 10 A 36 E 19 1/2

9

Mon S Be of 34+33 A R 1 E
 418 Be 14
 47.77 P Place 48
 4000 Ocean P Be 20 A 46 W 22 1/2
 " 9 A 50 E 42 1/2
 630 June 12
 26.40 Be 15
 8000 Bon of 33+34
 Ark 10 A 66 W 44
 May 12 A 67 E 30
 Mon S Be of 33+33 A R 1 E
 627 MO 22
 37.12 Ark 18
 4000 Ocean P May 14 A 59 E 19
 May 7 A 66 W 25 1/2
 49.00 out - Thursday out
 6000 Be -
 62.70 June 22
 8000 Bon of 32+33
 Ocean S A 79 E 29 Be 20 A 67 W 31

24

Nov 24 of 1. 10. 13416

Dec 8 S 61 W

Be 11 S 75 E 193 1/2

cut one hole line 10-13

80.40 shot 1st line at 2

West side line 10-13

40.20 line P Be 15 S 69 W

Aug 8. S 48 1/2 E 92 W 11. at 28

80.40 to see east

North side 9-10

93.56 line 36

Nov 1 line P Be 11. 107 E

Dec 7. 1011

112.97 Be 13.

52.76 " 18

64.14 Aug 19

80.60 line of 3. 4. 9-10

25

Aug 4. 178 W 21 1/2 S 40 S 81 W 16

cut one hole line 3-10

100 shot at 3 line 17 shot of P

West side line 3-10

40.20 line P Be 12 S 79 W 19

100 to see east " 13 107 W 21

North side 3-4

100 Be 22

2111 " 12

100 line P Be 16 S 63 W 7

100 " 13 S 55 E 28

5176 Aug 19

5068 Be 19

59.11 shot at Bu 14. 14. 14 S 69 W

100 shot at 4. 14. 14 S 33 E 8

100 " 8 S 76 W 12

26

North line 32-33

8.43 Same 16

10000 Quarr P Lane 10 N 38 E 2

" 8 S 44 W 11

80000 Survey 28.29.32-33

MO 14 N 36 E 38 1/2 BO 9 S 15 W 11

East on Helms line 28-33

79.84 Sect 1 of line 20 S of P

West lot line 28-33

89.92 Quarr P MO 8 S 13 E 25

BO 9 N 29 W 11

79.84 do see end

North line 28-29

40000 Quarr P MO 5 S 59 W 11 57

" 9 N 44 E 41

73.35 MO 14

80000 Eov of 20.21.28-29

MO 16 S 23 W 14-29 1/2 BO 18 S 67 E 30

27.

East on Helms line 21-28

79.84 Sect 1 of line 10th S of P

West lot line 21-28

3075 Quarr P BO 5 N 44 W 7 1/2

Line 11 S 7 E 28

80000 do see end

North line 20-21

30.5 MO 21

79.38 Quarr 18

10000 Quarr P BO 8 S 44 W 11 13

" 6 N 10 E 13

73.55 BO 8

62.56 BO 7

80000 Eov of 16.17.20-21

Line 16 N 15 E 18 1/2 BO 6 S 36 E 5

East on Helms line 16-21

80.35 Sect 1 of line 8th S of P

28

West End line 16 + 21
 20.17 1/2 Quarr P NO 19 S 49.1 E 33
 80.35 do see cor " S 41.51 E 19
 North line 16 + 17
 15.69 same 11
 25.37 same 14 + 16 same
 40.00 Quarr P NO 11 S 22.11 E 16
 40.00 Cor of S, Y, 16 + 17
 same 9 S 73 3/4 W 221 }
 East end Adams line 9 + 16
 50.70 dist A + S line 20 mi S of P
 West End line 9 + 16
 40.35 Quarr P line 16 S 22 1/4 W 25
 do 15 S 60 E 25
 50.70 do see cor

29

North line 8 + 9
 40.00 Quarr P line 16 S 87 3/4 W 14 1/2
 50.70 Aug 14 { weather bar
 same Cor of 11, 5, 8 + 9
 line 15 S 91 E 19 } Aug 9 A 32 E 11
 East end Adams line 4 + 9
 70.58 dist A + S line 2 mi S of P
 West End line 4 + 9
 39.79 Quarr P line 6 S 66 1/2 E (true) 86
 70.58 do see cor other two gone
 North line 4 + 5
 0.11 S 30 1/2 W
 27.11 line 16
 40.00 Quarr P Maple, 2 S 45 1/4 W 119
 North 12 S 22 E (true) 55
 50.96 Maple 17
 63.87 Nov 18

Seed Nov of 17. 15. 19-20
MO. 30 S38 E 13 { Mors 4348

37

Seed on Redm. line 17-20

79.84 Sub. A & S line north of P
West. Redm. line 17-20

39.92 Quercus P MO 16 S39W 17

Stem 9 on line May 9/84 " 5-1314 17
79.84 do do do

Shoreline line 17-18

2.17 BO 18

22.22 Sub 11

4000 Quercus P MO 16 S36W 52

42.69 Sub 12 " 11 4674 E 7

53.28 Sub 14

73.32 Sub 5

8000 Nov of 7. 8. 17-18

BO 14 S-8 20 { BO 13 S37W 19

Seed on Redm. line 8-17

79.64 Sub. A & S line at P

West. Redm. line 8-17

39.82 Quercus P MO 26 S30E 30

79.64 do do do " 30 S87W 16

Shoreline line 7-8

571 Sub 15

4000 Quercus P MO 16 S36W 52

53.36 Sub 22 Aug 20 4658 19

61.15 " 17

8000 Sub 10 stands for 5. 6. 7. 8

Seed on Redm. line 5-8

80.26 Sub. A & S line 11. 12. 13 of P

West. Redm. line 5-8

44.13 Quercus P MO 6 S29W 10

5000 Nov of 7. 8. 17-18

Thet from the yr see see in S 31
of 34 Hence

N 9 W 300 cts 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, 60 to P in line with 33 + 34

S 43 W 3, 30 to see 33

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

Hence of P and E side of Kake

24, 80 cts 11 of the yr see see on S 10

of see 34, Jan 5 S 40 W 10

" 10 S 68 E 15

Hence since yr see see there cts

W 10 of 33 + 34 in date + 10 cts

70 cts E and 70 cts of date

Jan 7 of 36 W 10

" 8 S 30 W 16

Surveyed by
Joseph Thompson
Oct 1826