

E on Candace Clin 5+8.

24.50 enter Pra

38.00 leave "

40.00 air temp ga die hour

40.40 a hair leads NW + SE

50.00 enter Pra

78.50 leave "

80.00 entrance to clinic at hour

Send level nearly 300 ft.

WAD, leave

W Mailed Clin 5+8

40.11 air ga die hour at entrance to clinic

a WD. 16 in leaves 18.8% 11.32 11.14

a " 12 " " 11.22 E 17 " "

80.00 to Rec. Cen.

A. E. H.

A Clin 5+6

10.13 a WD. 16 in die

13.00 enter March

15.50 leave "

30.20 a hair leads NE + NW

30.93 a WD. 14 in die.

40.00 air ga die hour from which

a WD. 16 in leaves 14.5% 34.14 11.14

a " 36 " " South 3 " "

44.15 in Clin 13 in die.

49.00 enter Pra.

46.65 air temp 10 in die

70.50 leave Pra.

79.55 entrance to bay, 30.3% 11.14 hour

at 10.00 entrance to bay, 30.3% 11.14 hour

at 10.13 in leaves 13.3% 33.3% 11.14

a " 17 " " 36.2% 11.35 " "

Send in 11.14 2nd set to Jim WAD. Above
WAD same with Pra.

a No 22 in bears N 37 1/2 W 64 N 10 dia 1 1/2
 a No. 32 " " S 66 W 150 " "
 55.28 a No 8 in dia.
 63.00 water Spr
 8000 all feet very deep 1412 from which in he)
 an Aspen 12 in bears N 1/2 W 10 1/2 dia 1 1/2
 (No other bearing trees)
 Calling Corbin

U on E Bay of Reel T. N. 21 E
 1186 an Aspen 10 in dia
 1700 leave Pa
 3393 an Elm 32 in dia. at March
 4000 all ft. all feet in March from which
 a Tan 8 in bears N 12 1/2 W 289 dia 1 1/2
 no other bearing trees
 4800 leave camp
 7616 a No 13 in
 8000 all dump feet. July 4. 1824

Calling Corbin land
 Joseph Hamilton
 elk hunter

Sub division
 Begon surveying this township on the 14th
 day of November & finished it on the 22nd

same month 1825.
 1606 a No 9 in dia
 32.27 a No 13 "
 3750 water Pa
 4000 all ft. all feet from which
 a Tan 11 in bears S 44 1/2 E 96 dia 1 1/2
 a " 16 " " S 73 W 134 " "
 62.58 a Creek 15 lbs wide course E
 73.50 leave Pa
 79.27 a No 36 in dia

14

42.60 enter Jam Camp

44.50 a Run 8.1.10 Mile Count

55.00 leave Camp

64.38 a B.D. 14 in die

85.00 per foot on g. Rec. 31 + 32 from which

a No 30 in leave 151 W 6. Weather

a No 9 " " 158 E 22 1/2 " "

level down land

W on S. Bdy of 31 724 R 2 E

1.54 on Elm 8 in die

31.02 a No 18 " "

4000 set gr. level from which

a B.D. 11 in die leave 168 W 112 Weather

a No 9 " " 166 E 99 " "

44.20 a " 15 " "

8000 enter Jam Camp

72.50 leave Jam Camp

15

79.46 enter near W. Bdy. 47 W 20 S of foot

set foot at intersection on g. 72 + 24 R 1 + 2 E
from which

a No 30 in leave 819 W 112 Weather

a No 9 " " 130 W 104 " "

level down land

West Bdy. loc. 4040 E.

W on E. Bdy. of sec. 36 T. 14 N. R. 1 E.

13.50 a. E. 20 in die.

4000 set gr. level from which

a No 15 in die leave 130 W 113 Weather

a No 9 " " 16 W 29 " "

42.56 a No 18 " "

8000 set foot on g. Sec 25 + 36 from which

a 117 g. in leave 120 W 71 W Weather

a " 17 " " 86 W 97 " "

Find level. Leave before above 147 from which

a WD 15 in. leave S 77 W 36° E. 19 mi. 19 mi.

enter March.

76.37 between H. 19.12 W. 100 ft. 19 mi.

not past at intersection Con. of W. 15-19 from which

a RD 18 in. leave N 1 E 201 E. 19 mi. 19 mi.

a. 19 mi. 14 " S 40° E 385 "

land level 2nd rate nearly all marsh

dim. W. 130. W. 19. 19 mi.

11 19 mi. 7 + 18

19.44 a RD 32 in. 19 mi.

20.50 enter Pra.

36.50 leave "

40.00 all gr. the part from which

a RD 9 in. leave S 77 W 19 E. 19 mi. 19 mi.

a " 16 " S 77 W 34 " "

60.96 a WD 18 " dia

75.36 between H. 19. 22 W. 100 ft. 19 mi.

not past at intersection Con. of W. 15-19 from which

a RD 14 in. leave S 65° E 32 W. 100 ft. 19 mi.

a " 15 " S 48° E 32 " "

land level 2nd rate dim. W. 130. W. 19. 19 mi.

11 19 mi. 6 + 17.

70.3 a WD 19 in. dia

16.00 enter Pra.

40.00 all gr. the part from which

a WD 17 in. leave S 43° W 103 W. 100 ft. 19 mi.

a. 19 mi. 8 in. S 44 W 19 " "

44.50 leave Pra.

45.97 a WD 13 in. leave dia.

17.00 enter Pra.

74.54 between H. 19. 100 W. 100 ft. 19 mi.

not past at intersection Con. of W. 15-19 from which

no trace for bridge. in March

land nearly Pra. dim. W. 130. W. 19. 19 mi.