

Chart Boundary

Ac En E 13.4 36 (Var. 4.30' E)

18.06 A En 36

4000 A En p. En

Ac 5 S 15 W 22

Ac 14 N 13 W 32

4490 Sgr 14

6572 M 30

8000. Der p. En. 6 25 + 36 En

Ac 12 S 15 W 56 C 1

Sgr 18 N 10 W 57

Ac En E 13 M 25

2411 En 24

4000 Der p. En

Ac 7 S 12 W 10 C 1

Ac 5 N 23 W 11

4846 Ac 24

21493 Sgr 7

8000. A En p. En 24 + 25 En

Ac 6 S 23 W 19

Sgr 10 N 24 W 41

Ac En E 13 M 24

8000 En En

16000 En

1418 Ac 24

3500 En M 10 En

Sgr 12 M 10 S 11

14000 Der p. En

Ac 5 N 36 W 109 C 1

Ac 5 S 38 W 73

Aurelius Twp.

8

47.00 2.40. 24.15
 53.67 4.30 20
 57.00 20.10 6.00 13-12 4.40
 4.30 10 4.30 14 25 M-7
 14.6 14.30 14 25

4.00 4.10 13
 4.00 4.10 13
 3.00 4.10 13
 30.74 4.10 24
 4.00 4.10 24
 12.5 4.48 14.40
 10.7 5.29 14.31
 57.69 10.10
 68.00 10.10
 72.93 10.10 22 20 20

9

74.30 2.40. 24.15
 53.67 4.30 20
 57.00 20.10 6.00 13-12 4.40
 4.30 10 4.30 14 25 M-7
 14.6 14.30 14 25

4.00 4.10 13
 4.00 4.10 13
 3.00 4.10 13
 30.74 4.10 24
 4.00 4.10 24
 12.5 4.48 14.40
 10.7 5.29 14.31
 57.69 10.10
 68.00 10.10
 72.93 10.10 22 20 20

W C. E. 25+36

2425 Petal 7

40064 - 18 pp 243 100 on true line per L-11

M 16 1663 8 1/2

M 28 339 1135

6018 Elm 18

8013 Jo dec. 1800

N. E. 23+26

1834 Aug 19

4000 200 pp. 100 K-10

M 30 1824 6 57

Elm 10 J 1/2 C 2 1/2 (New bearing 200)

66-84 Aug 6

8000 18 pp 254 250 26 Aug K-9

5000 18 pp 24 24 3 2 1/2

N. 15 16 11 49 1/2

18 10 18 24+23

17000 100 pp 100

4600 on true and back 100

3000 stream 16 on 100

6000 left 100

8013 100 pp 100 100

18 10 18 24+23

1834 100 pp 100

4014 100 pp 100 100 L-9

M 30 1824 6 57

Elm 10 J 1/2 C 2 1/2

6205 Aug 9

8025 100 pp 100

1st Elev 23 + 24
 9.50 cu. 1300 h. ton
 18.50 Le " "
 25.86 Bl 16
 40.00 2st gmp 10 ton
 Elev 36 w/ 9/11/09
 14.11 w/ 9.88.04
 61.10 Bl 22
 80.00 2st gmp 10 ton 13/14/13074 ton R-7
 Elev 5 w/ 384.815
 " 16 S 9.5 W 10
 25.50 cu. 1300 h. ton
 40.00 2st gmp 10 ton
 54.28 1st gmp 14 ton
 64.50 Le 8m

81.24 2st gmp 24 S gmp
 1st gmp 10 ton 13074
 14.12 2nd 8
 40.13 2st gmp 10 ton 13074
 2nd 12 S 9.6 W 424.05
 " 10 S 664.8.06
 61.00 Bl 26
 80.00 2st gmp 10 ton
 10.50 cu. 1300 h. ton
 14.20 2nd 16
 40.00 2st gmp 10 ton R-6
 2nd 12 S 9.5 W 11
 " 9 w/ 384.815
 46.50 Le 8m

73.33 12 Dec 26

73.50 Au. 800h + 1000 h

80.00 1000 h 1412.13.14 Jan

Jan 18 145H 48% K-5
 145H 48% K-5
 145H 48% K-5
 145H 48% K-5

2 @ Au 1000h 12.13

4000 Au 1000 h

70.50 Au 1000 h

80.13 Au 1000 h 20 Dec 1910

W 1000h 12.1 13

4000h 1000h 1000h 1000h 1000h

Jan 12 164H 103 2-5
 Jan 13 164H 103 2-5
 Jan 14 164H 103 2-5

60.79 Jan 10

80.13 Au 1000 h

1000h 11-12

19.35 Jan 7

30.50 Au 1000 h

40.00 1000 h 1000 h

1000h 15 12.1 14 36

Aug 12 118H 15

60.74 12.10

1000h 1000h 1000h 1000h 1000h K-3

1000h 1000h 1000h 1000h 1000h

18.045 1000h

2 @ Au 1000h 10.10

4000h 1000h 1000h

60.00 Au 1000 h

60.50 Au 1000 h

80.20 Au 1000 h 4 Dec 1910

Mr. C. D. Smith 26 + 35

20.32 Dec 6

400642 Bergr. P. at 100 ft. from base line

Apr 20 1828.19 J-11

Dec 22 1854.14234

3444 Aug 10

10.13 to base line

at base 26 + 35

19.98 Aug 12

4000 Bergr. P. P.

I-10

Dec 8 1846.14214

Dec 17 1817.8194

3440 Dec 18

5000 Bergr. P. at 100 ft. from base line

Aug 24 1865.1428.15 I-9

Dec 6 1808.07

Mr. C. D. Smith 23 + 26

4000 Bergr. P. P.

19.94 Bergr. P. at 100 ft. from base line

Apr 20 1828.19 J-11

3444 Aug 10

10.13 to base line

at base 26 + 35

19.98 Aug 12

4000 Bergr. P. P.

I-10

Dec 8 1846.14214

Dec 17 1817.8194

3440 Dec 18

5000 Bergr. P. at 100 ft. from base line

Aug 24 1865.1428.15 I-9

Dec 6 1808.07

6438 222

14, 15, 17 + 23 juv.

July 26 1654 6314-0 1607

2215111

Sug. 5m N 56 1/2° W 4 1/4 kts (Meas)

Oct 2nd 1893

408-0 200 1000 1000

18008 Burdett Ave. Norridge, Ill.

17.6.6.14.123

2079

4604. *Helophorus* *in* *herbario* *herbario*

275616

154412

She is like a

Dec 14-15

1860 July 25

[illegible]

Feb 14. 4795436

122 5 364 1/2 804

3700 in. 1000 ft.

37.6.6 Jan 1st

Doc: AB 10 Co. 1411, 1415 & 1416

How 7 842820

8/23/25

Re: Case 1:07-cv-00011-14

3950 661-11-11

4072-0 776 600 11

2800 Ave. Bri

Dec 31. Ampts. 1844 to 1870

11/17/14

41.44 Be 8 hr
 40.154 400 yr Put back same time 600 5-5
 500 Stems and roots 19, 1872, 1911 16
 4000 Stems and roots 19, 1872, 1911 16
 " 8 592 E 034
 6/24 Jan 5
 80.31 To Dec. 60

Stems 70 x 11
 21.07 Beach 14
 3600 Le dr
 4000 21 Apr 1900 I-4
 Be 10 536 M 1114
 " 8 423 E 234
 5900 Elm 24
 8000 1000 Cor 2.3, 10 x 11 hr
 Be 9 515 M 22 I-3
 " 9 448 E 114

Be 1000 M 2 x 11
 4000 Be 1000 M 2 x 11
 5900 Cu same 19
 6400 Le dr
 5039 1000 M 2 x 11

11 1000 M 2 x 11
 22.99 Aug. 10
 40.194 4000 yr Put back same time 600
 Be 14 438 M 11 5-3
 Aug 24 530 E 19
 80.39 Jan. 60
 Stems 2 x 3
 1826 1000 M 2 x 11
 40.00 1000 M 2 x 11
 11.03 535 E 34
 Aug 7 183 M 134
 I-2

19

West Boundary Van. 4° 30' E.

North On the East Boundary of Sec. 36 T. 2 N. R. 2 W.

18.06 A Spruce 36 in. diam.

40.00 Set $\frac{1}{4}$ Sec. post for M-12

Beech 8 in. S 15° W 22 ft

Do. 14 N 13° W 32 "

47.90 Sugar 14 in. diam.

65.72 W. Oak 30 "

80.00 Set post on Sect. 25 & 36 for

Beech 12 S 15° W 56 ft

Sugar 18 N 10° W 57 "

Land level & 1st foot Timber Oak

Hickory & B. Walnut, Beech, Spruce,

Sugar, Elm &c. Under 1st same.

M-11

20

North On the East Boundary of Sec. 25 T. 2 N. R. 2 W.

21.11 A Spruce 24 in. diam.

40.00 Set $\frac{1}{4}$ Sec. post for M-10Beech 7 in S 12° W 10 ft
13 ft 30 N 54 W 43 ft diam.

Do. 8 " N 23° W 11 "

48.46 A Beech 24 in. diam.

71.93 A Sugar 7 "

80.00 Set post on Sect. 24 & 25 for M-9

Beech 6 in S 23° W 17 ft

Sugar 10. A 29° W 41 "

Land & Timber same.

21

North On the East Boundary of Sec. 24 T. 4 R. 2 W

8.00 Enter Swamp

16.00 Leave "

19.18 A Brook 24 in. diam.

35.00 Enter Marsh.

39.12 A Brook 5 1/2 ft wide; Course W.

40.00 Set 1/4 Sec. post for. a

M-8 Willow 5 in. N 56° W 109 ft.

Do 5 in. S 38 1/2° W 73"

47.00 Lower Marsh.

53.67 A Sugar 20 in. diam.

80.00 Set post for Sect. 13 & 24 for. a

M-7 Sugar 1 in. N 32° W 25 ft.

Brook 6 in. S 43 1/4° W 25"

Land rolling & 2nd rate Timber, Sugar.

Brook, Ash, Elm, Spruce &c.

22

North On the East Boundary of Sec. 13 S. 2 R. 2 W.

4.00 Enter. Town Swamp.

30.00 Leave "

30.74 An Elm 24 in. diam.

40.00 Set 1/4 Sec. post for. a

Brook 8 in. N 48° W 40 ft.

Do. 7 in. S 29° W 50"

54.69 A Spruce 10 in. diam.

68.00 Enter Marsh.

72.93 A Brook 10 ft wide Course E.

79.50 Lower Marsh

80.00 Set post for Sect. 12 & 13 for. a M-5

Maple 10 in. S 8° W. 28 ft.

Sugar 8 in. N 29° W 53"

Land rolling and part Swamp by the remainder 1st rate. Timber same as last mile.

23

North On the East Boundary of Sec. 12 T. 2 N. R. 2 W.

39.92 A Sugar 20 in. diam.

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

M-4 Sugar 6 in S. 13 W. 32 Me.

Do. 7" N. 45 W 20"

50.17 A Beech 12 in. diam.

71.38 A Do 10" "

80.00 Set post for Sec. 14 12 for. a

M-3 Beech 12 in North 7 Me.

Do. 7" S 57 W 37"

Land rolling and 1st water timber

Sugar, Beech, B Walnut, Oak, Ash.

Lynn, Hickory &c. Under the same

with Prickly Ash Spice &c.

24

North On the East Boundary of Sec. 1 T. 2 N. R. 2 W.

7.00 Enter Marsh.

12.50 Lower "

16.50 Enter Swamp.

17.19 An Elm 12 in. diam.

24.00 Lower Swamp

40.00 Set $\frac{1}{4}$ Sec. post for a M-2

Beech 7 in. S 32 W 20 Me.

Do 24" N 5 W 15"

58.06 A Sugar 24 in. diam.

70.68 An Elm 10 in. diam.

80.00 Set for temporary post M-1

Sound same as last mile

May 7th 1825

Surveyed by Joseph Wampler

and John Mullatt Q.S.