

12

T 3 N B 1 B

North on the S. Boundary Dec. 1

14.00 enter Swamp

28.00 leave "

36.00 Beach 9 in diam.

40.00 Set 1/4 Sec post for a

Beach 11 in. N 57° W 33 1/2° N

B. Oak 7" S 22° W 3 1/2° E

57.28 App 20 in diam.

57.50 enter Swamp

93.75 to the N E corner of this Township

February 14, 1894 (Division)

of Lewis & Co. over the

* Found this bearing and from it

found the true corner post

Set New post 400 yds out and dip

of the old post to true corner

for bearings May 11th 1898

John H. G. Lewis

John H. G. Lewis

found this side when the sun was out

T 3 N B 1 B

North Boundary Dec. 4 1898

West on the S. Boundary Dec 36 S 41° E 18

2.00 leave Swamp.

13.43 Beach 20 in. di.

32.87 Do. 18. "

40.00 Set 1/4 Sec post for a

Beach 8 in. N 16° W 15 1/2° N

Chapel 10. N 57 1/2° E 19"

50.30 Beach 12. di.

80.00 Set post on sec. 35 S 36° E

Sugar 20 in. N 47 1/2° W 60° N

Run 9. N 61° E 7. "

Rolling good land, timber Beach

Sugar, Sugar, Ash 80. W. S. Stone

9864 date 12 J 38 E 86
 set p at mill Co \$4.45 km
 Jan 10 J 6 E 187
 no other

N date 31 + 32

150 Cr 150 km Co W
 34.93 Lu 10
 4000 set gr to bus
 C-12 Re 5 N 44 1/2 W 10
 " 18 J 3 1/2 E 24
 56.38 " 11
 66.53 AD 33
 76.36 9M 17
 87.00 set p Co. 29.30.31-32 km

C-11
 Feb 9 N 59 E 25
 date 6 S 40 W 31

on date 29 + 32

4000 set to bus
 4550 Run 13 km Co S
 7960 set. N 45 km set p

N M date 29 + 32

3980 set gr to ahead bus
 D-11 Lu 4 N 37 1/2 W 18
 Re 12 N 8 1/2 E 18
 7960 to rear

N date 29 + 30

14.25 N 10 14
 33.61 " 20
 4000 set gr to bus
 Re 20 S 26 E 32
 N 15 N 43 E 26
 4957 " 31

87.00 on fm

Subdivision No. 8, 006

Below enclosing this Township Map

29. 1826 + finished April 6, 1826

✓ line 35-36 T. 24. N. 28. E.

392 A 12

2701 WD 33

4000 out gr p fm

E 3 N 79 W 4

ND 11 S 81 W E 10 1/2

6123 " 17

6960 " 16

7452 Re -

8000 out p Cor of 25, 26, 35, 36 fm

M 13 N 39 E W 21

AD 36 N 21 E 17

E on Re line 25-36

4000 out line gr p

6300 on fm

7000 Re "

8120 out E 3/4. 16. W 20 N 1/2 p

W Re line 25-36

4060 out gr part out fm

Re 9 N 20 E 16

" 9 S 23 W 6 1/2

8120 to the E on

✓ line 25-36

2716 WD 30

4000 out gr p fm

Re 7 N 58 W 11

ND 24 S 26 E 11 1/2

4777 " 16

Elm 18 N 45 W 445
 11. 12 S 181 E 285
 43.00 Le Mr
 52.00 on lawn fm
 69.00 to pond
 73.00 over "
 82.00 out to Cor S 318 32 fm
 Ad 9 N 47 W 58
 N 30 N 63 E 79

11.50 on fm
 16.47 out Mr. 15.17 old. S 9 fm
 out to out with Cor S 7 45.5 N 14.28 fm
 Jan 10 S 158 21
 " 12 N 10 W 27
 West Quarry.
 Jan. 8.50 S. by observation 5.55 S.
 N on E 9 S 36 74.118
 1.50 Le fm
 8.50 Run S. Le Co Mr
 15.56 Mr 12
 16.95 out to on left bank of R. E. Le. fm
 Elm 12 N 40 W 14
 " 9 S 318 32
 20.26 out to on right bank of R.
 Re 4 N 114 W 16

W on for 9 31 75.428
 4.17 Elm 14
 35.00 on Mr
 40.00 out on P fm
 Hill 12 N 52 E 181
 marker
 43.00 Le Mr
 54.32 Mr 14

18

Feb 7 C484 B 26

40000 alt pr p km

A-12 Re 20 N86 W37

Re 5 S67 W132

52400 Clu 7

34.05 ND 11

8200 alt p cor y 25-36 km

A-11 ND 16 S61 W20

" 12 N15 W25

A on B/A p 25 T4d-1E

9.00 on Tau km

1500 Re " "

38.13 RD 33

40000 alt pr p km

ND 12 S49 W12

" 6 N44 W45

40143 " 15

19

56.50 on km

8200 alt p cor y 24-25 km

Jan 3 S42 W9

Mar 12 N32 W163

A on B/A p 24 T4d-1E

1.50 Re km

15.50 on P.

26.00 Re "

30.50 ND 14

40000 alt pr p km

ND 11 S41 W38

" 11 N9 W45

42.32 Clu 18

42.50 on Tau km

56.00 Re " "

61.50 on km

68.50 Re "

Dec 3 N 82 W 40

44.10 WD 36

61.14 Re 36

64.50 Run 8 W Co. SW

73.50 Cr. 150 Co. NW

85.00 det to Cor of 32x33 pole

E-13 Clin 7 N 80 1/2 W 16

WD 9 N 87 E 15

March 1/2 * 7 1/2 x 180 (down, museum)

N on S. 10n. § 32

8.58 m 20

22.18 WD 18

45.00 det gn deep bed

D-13 Re 9 N 13 E 4

m 9 N 4 1/2 W 49

46.98 Re 10

58.90 Run 15 Co. NW

85.00 det to Cor of 31x32 bed

C-13 m 12 N 75 W 71

WD 3 N 73 E 19

N on S. 10n. § 31

4.47 Aug. 10

30.96 N 0 7

45.00 det gn deep bed

B-13 Re 4 N 79 E 32

E 5 str. W 40

50.00 on fin

57.00 Run 5 Co. NW

59.00 det N. 10n. 11.71 E. 1/2 S. 18 p

A-13 det part with Cor of 72x84 x 18.14 x 19.2 E. in bed, bed

m 10 S 56 E 150

Q on 12th Oct 578

2.00 Le fm

4.000 net time gr p

76.50 en fm

79.20 Ent. of J. line at p

N Oct 578

39.60 net gr p at road

MC 10 2131 & 443

24.10. N 13 W 3 1/2

79.20 to see con

N Oct 57 6

31.50 Le Jean fm

4.000 net gr p km (at fm)

du 9 N 48 E 81

AO 8 N 37 W 24

48.00 Le fm

70.00 en. 1777

65.00 Le "

98.14 Roh 18

96.46 Ent. of N 150 W 20 E gr p

Net p at int con 9576 fm

du 11 N 66 W 37

C 4 S 52 E 25

N Oct 30 578

15.65 AO 36

20.58 MC 20

32.00 en fm

38.50 Le "

4.000 net gr p km

B-11 AO 11 2160 E 33

du 13 N 72 W 40

50.06 MC 18

36.36 AO 30

57.61 Bur Mtn. 17 Dec SGP

A-11 200 pad inv. Cer # 20-31 fuw
NO 18 J53 E 8

" 16 J142 E 36

W Oct 19-20

11.29 Dec 14

17.38 Tim 10. lu Co J

20.32 RD 18

4000 200 gr p fuw

MT 11 J494 E 10 1/2

" 12 J116 E 2 1/4

4400 on R.

5000 le "

50.32 A 20

57.57 Bur Mtn. 35 Dec SGP

200 pad inv. Cer # 19-20 fuw

Jan 5 J64 E 8

Jan 4 J- E 15

W Oct 18-19

1.39 A. Mtn. 33

7.36 fu 31

3600 on PM

3700 le "

4000 200 gr p fuw

RD 36 J134 E 15

MT 22 J178 W 27

44.99 " 21

4800 on brushy Jan. Jan

56.50 le " "

60.45 Bur Mtn. 3 Dec SGP

200 pad inv. Cer # 18-19 fuw

MT 17 J292 E 110