C.S. # 191

Hardcopy 11-5 # 2

also see notes in file

F. B. 6-30, 10-4

1" = 6 CHAINS
X14.5

31

N-12° W. 511.0
N 88-18 E. 536.0
N 88-28 E. 572.0
N 88-58 E. 485.0
+ 3.2' To Fence. + S. 6.6'
As 10.98 E of & 8.5' N. of F dam
use to Face of R.R. 101.509 ch.
131.919 to wagon Road (gain in 4 lines)
From 16.45 to 17.5 = 23.443 & sub. +5 .025 = .010
To subtract 31.412 at tie. = 7.929 plat
Time all N's add 10 1R 50
plat 1 deg. 5.00
2R 5
20.00

Survey 84. Robt N. L.I. Dav. 5.
Beg at S.E. Cor. Arnold Fuller Cl. 38
12-11-5
A1 West. 8.836
A2 #191 3-10' 8.000
A2 1.939
A3 Run W.L. 8.920 +.092 = 27.775 / 27.683
4. - 1-15 8.000
7.307 + 11
+3-40 8.
+5-10' 4.540
5 87.206
6. - 2° - 3.246
orig DLC Cor Left 1°-49' - 3-40 4.080 Ash Cor .124 S.
place L at 1RR+ N .209 Set ½ x 40" Bl pt
A1 N .232+ .189 ½ x 2 Gals Ry.
N-30° E 1-30 8- = 7.997
7.294 5.760

14.05 / 75.00 / 18.75 / 400.001 / 375 00 / 25 75 / 18 75 / 6 25 / 6 25 / 56 25 / 6 25 / 6850 / 6825 / .041 / .209 / 4 / 1850 / 21-25 / 21.55 / .33
9.025 / 8.836 / .189 / 8.836 / .189 / 9.025 / 18.75
537. / 574 / 483.
27.775 / 8.836 / 18.939 / 18.750 / .189
Nov 11 - 10
27.775 N. Mich E. Cor 36.06
27.775 / 27.683 / .092 / .850 / .013 / 23
27.683 / 9741 00 / 11 / 19 37 / 24 / .040941
8.836 / 7.988 / 1.939 / 8.920 / 27.683 / 7.998 / 16.000 / 2.307 / 2.000 / 7.994 / 4.820 / 5.344 / 4.072 / 87.206
27.775 / 18.750 / 9.025
F-10 / 4.340 / 9599 / 43560 / 4356 / 243 / 43 / 48201 / 1-49 / 4.072 / 7130 / 12216 / 407 / 285 / 12908
2° / 3.346 / 93799 / 30114 / 3011 / 301 / 9 / 3 / 3.3438
3-40 / 4.080 / 59799 / 36720 / 3672 / 216 / 36 / 3 / 4.0716
87.206 / .001479 / .189 1000 / 87206 / 41 / 1940 / 34 8824 / 6 / 1044 / 1662 / 80 / 7180
8.836 / 541 00 / 36324 / 6114 / .012984 / 8.836 / .189 / 9.025
.241 / .209 / .250

32

Δ7

Δ8 Set 3/4" x 4.5' Steel stake 1-461
4.819
18.75 Set 3/4" x 18" galv. pipe

West.

Reference.

Elm in Dickensons house S85-15W
" " Sandimans " N8-4W } Measured W.094
" " School House " S25-4E
Tan Shed on house

Moved both N points .094 to West.

S-30 W. 2.838+8

1-30 8
2-30 3.50+

Time 1½ - 7.50 Paid.

Survey No. 85 A.M. Bailey et al.

of L. Stone? East → Set by NW Eng Co.

Δ1 Wrong Jsw 34 1-30 8.984
8.00
3.677 ½ S.001

#192

1-30 8.749

Δ2

Δ3 at ⊥ Townsite - Alpine 1.497 38.901
Δ4 Cor E. 6.544 Tan 80.397
Δ5 near ⊥ 16- 2.968

11-14-L Jesse Belknap Cl.

Striking S .001 + .029

Reest. ⊥ Cl Set 3/4" x 22" galv pipe (old tree both sts Ecne dead removed. N.S. Tree Cs 25

Δ6 North from Cor. 2.873 + 16.00
6.161 - 1.20 circ

Δ7.

Δ8 Near 7 Baileys 4.879
8.00
1-30 3.226

Δ9

1.504
2.999
22536
2253
225
3-019

.54.91
39 V.
18.75
.025
27.775 1.51

21.334
4.00
85336
85853
.09386
.079
1.09

50
4.13
Nov. 15-10

877.85
967.33
724.25
2569.43 38.1307
19 8
589
578
614
594
20
19.8
.030

.37.6
31 8
1.66
1.66
5.40

.316 9
1.94
1.94
2.84
3.10 = Tan 15'

21.334
10.514
4.819

7.760
7.294
1.461
16.515
= Tan 4.814
= 21.329
.0045
10.667

33.93
15.067
3.472
18.539
16.865
.25 North
.005 Stone

10.838
10.667
.171
10.838
7.997
2.502
21.337

N89-45E 18.75
N30-15W 21.334
S30-15W 21.334
Pipe 18.75
S89.45E 9.005 Stone

7.989
1.084
9.073
.079
9.152 Percy King
A.M. Bailey
Jas. Bailey

38.131
37.404
1.527

2 8.784
5 7.997
5 3.677
2 7.997
.749
29.404
8 34
37.404
16.000
6.543
59.947
16.000
2.967
78.914
1.497
80.401

+ 1.10 Creek
Oliver

80.430
.043
80.387

20.000
39.913
.087

80.401
.029
80.430