C.S. # 828

Hardcopy 11-7 #9

also see notes in file

F. B.

ne Date_____ Party_____

18-11-7

300 1.918 W .027
598 .593 S N0°12'E .019
0°36½'L
35.407
33.384 .106
1.662 S N0°24½'W E (-2.20 .49 .43 to Lwr Cor) hit .05 E of Stk
1°5½' R S4½W
x2=2.11
(over to next page)
d in to cors E+W-hit .01 2N. of Stk.
about 90° R.
0 700
0 .610
4°0'
0 3.015
90 1.890
°30'
06 3.490
25'
0 3.113
30'
73 1.300 cont ⊕
14.1 18
71 3.871
°0'5"
1 2.692 20.681
6 1.356
30'
47 2.593
34 1.627
45'
30 1.400

R to E gate post.

ces from here back poor on both sds.
8 to 4 wire fnc. 30'L to 4 wire fnc.

hub Rt. ang. .20 W

CS 318 Line Date Party

Project C.S. 318

(3)

11-8 / 11-7

2.239 2.210
4.393 4.345
4.345 4.340 17 #11 Tot 38.552 243 309 38.309

13/18 Mkd ¼ cor stone in Fnc. cor.

Fir 36" N 4° 30' W .0ET = 1.074

Snag 36" N 50° E .76

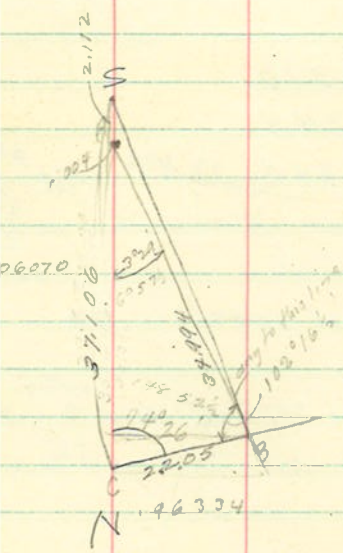
18/17 ¼ cor Fir 36" S 86° 30' E .94 = .833

Fir 20" N 36° 30' E 1.32 = 1.119

Began at ¼ cor on S. of 18 15/19

5000 4.742 N 0° 14' W
2.089 2.015 L 1° 30'
8.725 2.424 4 pts N 1° 04' W .828
2.297 2.276 N 0° 14' W
.212 .800 50 55' R
N 0° 41' E

Began 1.139 of cor ¼
Snag .144 W
1268 1.190 .160 W
4.742 4.738 .164 W
1.329 1.296 .180 W
4.983 4.973



W on 18.4 E of ¼ cor 13/18
Elr N 20° E .38
stag stump N 70° W .12

OS 318 Line Date Party

Project

2.358	2.358	.188W
5.000	4.990	.204W
4.420	4.420	.219W
4.432	4.446	.233W
2.970	2.949	.243
.797	.784	.246
3.590	3.585	.257
2.230	2.183	.265
2.259	2.232	.272
.443	.871	

40.144 To fence 90° E cor is about .205

20.681
.243
20.438
.871
19.567
19.897
Set .270 W.
.139
+0 .131
.003 2[illegible] = 0°11'W

828

1.918
.593

.063 W
.478 E

.415 E
.106 W
.309 E
.019 E
80 | .328 E
.0041 = 0° 14' E running N.

.415 E
.173 W
.242 W
.015
.257 set off W
.017
.240

5.924
1.296
7.224
6.728
.496

12.197
1.260

8 | 13.457
6.728

13.457
12.961

260 set 1/4" x 1" iron & Rd