C.S. # 607

Hardcopy 10-4 # 20

also see notes in file

F. B. 23-26

F/B 23, PG 26-29

26 ~~607~~ CS #607

C.S. #138 continued

Beg. at N.W. cor. of Mark Cahoon #58

T. 10 S. R. 4 W.

	S. 1° 27' W. correct. E. 1°22'			
1	C.S. 0° 05' W.	+4°5'	7.229	.172 E
2		+4°30'	2.016	.220 E
3		1° 40'	2.232	
			+.726	
			E. 290 at cor.	
	1¼ black pipe			
4		-6°40'	3387	offset
5	∠ Right 1°14"	+1°25'	5.811	.125 W. offset
6	∠ Right 24'	-2°40'	2.143	.015 W. offset
7	∠ Left 9°46"	-7°5'	2.943	.495 E.
	To Stake cor.	N. & S.	1/2 E. 359	set cor.
	Set 1¼ x 48" galv. pipe			
	S. 89° 49' E. correction N. 5			
8	∠ Right 12'	-2°35'	7.768	offset .027 S.
	(S. 89° 54' E.)	-2°30'	5.606	
9		-2°30'	8.417	
10		-4°	5.464	
11		-6°20'	2.125	Road
			N. .091	
		-2°25'	8.000	
			8.000	
		Fl 2° 30' for 400		
12		+55'	2.070	N. .161

For G. H. Boon Oct. 5, 1917.

7.211).014

2.064
.045
2.016

25.627
13.468
12.159

12.177
.018
12.159

25.627
13.450
12.177
11.451
.726

7.211
2.010
2.230
11.451
3.365
5.808
2.141
2.878
25.643
-.024
25.619
.005
25.624

5.809 2.141
2.512 .896
11618 12846
580 1926
290 171
11 .014943
.12499

2.943
73299
26487
2648
58
8
1
29202

2.920 2.920
15989 05961
26280 2920
2536 1752
146 262
14 14
2.8776 .4948

25.648
25.627
.021

offsets
.125 W.
.015 W.
.140 W.
.495 E.
.355 E.
S. 89° 55 E.
2 Left 13'
N. 89° 40' E.

25.64
.355
.289
.614

.01384 = 48'
.3550
25.64
2860
2292
2568
2052
116.80

25.62

.02397 = 1°22'
.2140
5124
10160
7686
24740
23058
16820

7760
.259
7501
5.600
8409
5.451
2.112
29.073
7.992
7.996
2.070
47.131

.0270 82) .001385
.11000
79556
304440
238648
657720

offsets
.024 S.
.027 S.
.051 S.
.161 N.
.110 N.

27		+ 30'	8.000	
12+		+1°45'	2.355	
Set			+.066	
			+N..130	.168
	set 3" gal. pipe			.168 N. .150 .145 N. .155
13 ↘		-2°03'	8.000	.023
		-2°	1.573	
		-4°25'	4.486	
14			8.030	
			-.074	
	Striking S. of	cor.	.161	
	Back to △ 7			
15	S. 0°09' W.	-4°35'	7.877	
16 at rts.	L Set over	East	.357	
17		°	3.843	
18		+3°40'	3376	
18	L Right 4°2'	+1°55'	3.476	offset .244 N.
		-3°25'	8.000	
19			.133	
			+.042	
	Striking W. of N. nail		.426	
	Center post on S. side			
	Stone 8x8x12			
	Oak 10" N 37°40' E.	1.055'		
	" 12 S 80° E	3.20'		
Next page				

78.524
57.593
20.931
.976
21.907

21.528
5.852
15.676

offsets gained on ultime of C1.58
.125 W.
.015 W.
.140 W.
.495 E.
.355 E.
.357 E.
.712 E
.244 N.
.468 E.
.426 E.
.894 E

3.474
4307
24318
104
13
24435

offsets .357 E.
.244 N.
.113 E
.426 E
.539

12310
4360
79.50

78.524
.976
79.500
57593
57485
.108

485
.046
551

79.556
57.485
22.071

78.506
57.551
20.955
15.676
5.279

25643
03601
25643
769
26412

.01030 = 35'+

52331.5390
52233
15700
15699
1.0

47.131
8.000
2.354
57.485
7.995
1.573
4.473
8.030
79.556
.074
79.482
.976
78.506

25.643
7.851
3.843
3.369
3.465
7.985
.133
.042
52.331
25.643
26.688

28

Back to △ 3 + .731

Set 1¼" blk. pipe S.89°55'E. .290

S. 89°55'E. Set N. .018

correction S.17'

20		-3°25'	4.524	from cor.
21		+1°40'	3.956	
22		+2°	1.306	
23		-2°40'	1.986	
24		-7°30'	3.366	
25		-7°15'	3.490	
26		-10°50'	4.207	
27		-4°05'	5.622	near road
28		-1°40'	7.997	
29		+1°00'	7.170	
30	℄ Right 5'		9.409	offset .013 S.
31		-4°20'	7.929	
32			.528	-.015
	Striking N. of cor.		.267	

Set a ¾" galv. pipe

From △ 12 Set S.89°50'E. 066

35 Bng. S.89°51'E Trans. ℄ line N. 15°30' E 7.012

36 -1°40 6.966

-.004

S.15°51' W. to △ 12 X N. 89°32' W. Measured from Pipe

4.207 offset .018 S.
81 289 .013 S.
37 863 .267 S.
33 684 .298 S.
4 3
4.1319

61.3

.00486 = 17
.2980
2452
5980
4204
3769
3678

S.89°45' W.

39 too far N.
N. 083 too far W.

6.989
.023
7.012

61.311
60.783
.528

4.316
3.954
1.305
1.984
3.338
3.462
4.132
5.618
28.309
7.993
7.166
9.409
7.906
60.783
.528
61.311
.015
61.296

13.932
7.743
6.209

.023
6.989
6.963
13.975
-.004
13.971

29

N. 15°30'E.

37		+55'	17.299	
			+.029	+.314
Striking E. of 3/4" galv pipe			.103	
Starting at △12 Page 30				
Book 11 Which is .006 S. of line				
thence set pt. on line at △11				
From 38 △12	S. 89°55'E	-1°50' on line	4.209	
		-2°15'	8.000	
39 △			7.957	
40 △		+1°10'	3.762	
41			6.867	
42		-1°30'	8.027	
43		-1°50'	3.871	
			-.068	
			5.008	
44		-2°35'	5.904	-.114 TS. 210 Set 1/2" pipe .314 S. 15°30' W. of ⊙ on line
		-2°40'	8.000	
		-1°40'	8.000	
E. of R.R. R.W.			.509	
Striking N. of cor. ○			.012	

9645 | .314 | 30300 | 2892 | 1350 | 964 | 4160

26.558 − 26.249 = .339

26.615 − 13.971 = 12.644

13.975 + 12.297 = 26.272 + .029 + .314 = 26.615

4.207 + 7.994 + 7.957 + 3.761 + 6.867 + 8.027 + 3.869 = 42.679 − 5.898 + 7.991 + 7.996 + .509 = 65.073 − 42.679 = 22.394

65 | 1012 | 5.992

21.528 + .934 = 22.462 − 22.394 = .068

42.679 − .068 = 42.611

.068 + 5.898 = 5.966 − .114 = 5.852

22.462 − 5.852 = 16.610

16.610 − 16.496 = .114