C.S. # 1033

Hardcopy 13-4 #1

also see notes in file

F.B. 36-48

X14.5

48 1033 F/B #36, Pg 48-49

C.S #261 Sec. 12
T. 13 S. R 5 W. W.M.

Beg. at 1/4 sec. 12

1	N 88° 42' E.	2.73	
	Set ∠ iron	7.50 More	
2			
	½" pipe set		
	Oak 11" N 0°30' W. .153		
	Clump 11" 12" S. 31°40' E .389		
	Back to 1/4 cor.		
3	S. 89° 01' W.	6.004	Set S.002
	correction S. 04'		
4	(S. 88° 57' W.)	3.388	Set S.011
5	∠ Left 7° 5½'	7.324	offset .904
6		7.528	offset 876 Pipes .72
	To 1¼" pipe ∠ Right 37° 21'	1.102	offset 776 Pipes .156
	From △ 6 To 1¼" pipe ∠ Right 13° 07'	.688	
	Back to △ 4		
7	S. 0° 37' E.	2.626	
	correction W. 10 12'	6.421	
8	(S 0° 35' W.	4.846	
9		7.915	
10			

Aug. 22, 1927. For H.A. Millett
" C.F. Hahn

10.23 .00968 .01900 .92027 9930 2138 7920

offsets 776 156 .904 S. .720 876 N.

.0285 .25 .00112 = 4' .028 25 30 29 50

72 37 39

88° 42 33 89° 25

2.730 6.004 3.388 12.122 7.500 .16 19.622

2.730 7.392 12.122 11.925 24.047 11.773 40 47.092°

6.004 3.388 7.268 7.528 .669

24.857 9.392 15.465

2.626 .011 2.615 6.421 4.846 7.915 ✓✓ 21.797 10 0.78 1.72 66 10 32 10 32 1.722

2 40.156 2.0078

49

11 — 7.762

12 — 3.564

13 — 7.007 + .025 and .837

Set 1½" pipe S. 69° 15' W.

14 — N. 89° 46' E. correct N. 31" (N 69° 15' E.) — 6.657

15 — 1.752

Set 5/8" x 5/8" x 46" iron bar — + 3.516 + N. .108

16 — 7.945 / 2.623 / .448

Striking S. of ½" pipe .151

Back to Δ 13 Thence

17 — S. 89° 46' W. corrections S. 31' (S. 89° 15' W.) — 6.157

18 — 3.870

19 — 4.210

20 — 4.194

21 — 3.383 + .012 / .214

Striking N. of cor

Striking S. of Δ .087
Striking S. of ½" pipe .146
Set S. .035
Sets .025

S. 089
S. 115
S. 151
S. 171
S. 222

.02984 = 1° 12'
40 | 9.837 00
6 310
33 8000
32 1440
177600

12.122
11.925
.197 | 40 | .004925 = 17'
160
370
360
100

8.409
11.016
17.425
7.500
11.925

.00572 = 20'
40 | 1.063000
45080
79200
77112
20880

1752 & 572 & 83
3604
122 6 4
8760
0100 21 4 4 3

3.870 To Δ.

Offsets
.214
.151
.00885 = 30'
36500
33000
35000
33000
20000

21.797
7.762
3.564
7.007 4 +
40.130
.025
40.155

6657
1752
8.409

7.945
2623
10.568
448
11.016
2500
3.516

19.425
6.157
3.870
4.210
4.194
3.393
.012 4 +
41.251
.012
41.239