

C.S. # 855

Hardcopy 11-5 # 29

also see notes in file

F. B. 33-34

34 CS# 292 Continued FB# 33

855 Copy  
N. line of 160.95<sup>a</sup>

Beginning at Δ27 of said survey  
Which is 6.791 N0°36'E and .333 chs.

East of line from the most North  
S. E. corner of Luke Mulkey Cl. 58

T11S R5W W. M.  
Thence N0°36' E 1.879  
set corner W. 336 to line

N89°24' W  
corrected 316'  
(N87°40' W)  
54.31

	-9°05'	3,574	
1		4,236	S. 025
	-2°45'	8,015	
2		2,221	1/4" pipe 3.063
3	+3°35'	8,026	S. 120
		+ 1,513	- .004
		S. 127	
4	+2°10'	8,021	S. 157
	+2°15'	8,031	S. 194
5	+4°25'	3,049	1/4" pipe <del>S. 208</del>
6	+2°	6,631	S. 239
7		2,937	

set  
1 1/4" x 36" shaft  
Anchor post E. 195 cem. post

Date: May 2, 1923  
Party: W. C. Galloway  
J. E. Wyatt

T 11-5

$$54.31 \overline{) 1,009.66} = 16'$$

$$\begin{array}{r} 54,310 \\ 27,151 \\ \hline 27,179 \\ 25,666 \\ \hline 1,513 \end{array}$$

3,529
336
3,193
4,236
8,006
2,221
8,010
25,666
8,015
8,025
3,040
6,627
2,937
54,310
27,179
27,131
28,644
26,882
1,762

35.

	S 0° 36' W correction W 32 1/2'			
8	(S 1° 08 1/2' W)	+7° 15'	6.731	offset W
9	42.78		1.512	107 1/2' W 3/4" pipe
10		-3° 05'	3.046	110 1/2' W
11		-4° 45'	4.470	114 1/2' W 3/4" pipe
12		-10° 20'	2.279	116 1/2' W
13		-10° 30'	4.886	117 1/2' W 3/4" pipe
14		-7° 25'	2.796	120 1/2' W
15		-3° 50'	3.762	124 1/2' W 3/4" pipe
16			4.936	123 1/2' W 3/4" pipe
17		-1° 45'	5.742	.377 W
18		-3° 40'	3.153	
			+1.024	

Striking E. of cement post 1.003  
set 3" x 18" cement post West .405

S 89° 56' E from cement post  
No correction

22.663

\* Right 25'

7.119

offset  
0.525  
We set post

19

-.007

Back N. 054  
It had been  
moved.

N 1° 11 1/2' E

+7° 25'

8.000

.390

42.78)  $\frac{.00947 - 32 1/2'}{405}$

6.677  
1.512  
3.042  
4.455  
2.292  
4.788  
2.713  
3.754  
4.936  
5.739  
3.147  
1.024  

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43.029  
42.780  

---

1.249  
.004  

---

.253

22.663  
7.112  
29.775  
30.180  

---

7.933  
.390  

---

8.323  
8.269  

---

1.054

29.755  
30.180  

---

59.935

36

Back to corrected corner at  
 Δ 18

From 3.067 N 89° 56' W at S.E. cor. of  
 Luke Mulkey Cl. 58

20	N 1° 07' E correction E 4'	+5° 10'	7.107	E. 015
21		+3°	0.060	E. 024
22			1.470	E. 025 pipe
23		-45'	7.990	E. 033
24		+4° 25'	6.795	E. 040
25		-4° 30'	8.041	E. 048
26		-3° 35'	3.317	
			+ .091	
			- .127	

Striking .051 W of O

We set 1" shaft E. 055

16,000

5,890

10,160

29,755

.405

40,320

.079

40,399

S 10° 07' W

S 0° 31' W

38'

3.049

26,706

29,755

30,180

59,935

3,300

.251

3,049

.018

3,067

1,008

3,057

45.9

1,00111 = 4'  
.051

9,256

7,079

8,049

1,470

7,990

6,774

8,016

3,300

1,091

46,025

+127

45,898

3,256

42,642