

C.S. # 745

Hardcopy 11-4 # 16

also see notes in file

F. B. 28-23

F/B 28, Pg. 23-24

C.S. 745

C.S. #191 Continued

Beginning at a stone the 1/4 sec.

cor. ²⁰/₂₉ T 11-4

1	North correction E. 13 1/2'	5.522 7.008	E. 023 3/4 pipe
2		5.026	E. 043
3		6.693	E. 069
4		2.819 -.011	Th. 0 is 8001 N. 89° 52' E. of Hyde's SW corner.
	Set 3/4" galv. pipe	5.300	
5		4.940	
6	L Left 8° 36'	13.293	offset 1.988 W.
7	L Left 7° 43 1/2'	28.595	offset 3.845 W.
8		3.804	offset 5.11 W.
9	L Right 10° 15'	3.865	offset 6.88 E.
	To 3/4" pipe the S.E. cor. of Mary Sylvester el.		
10	L Right 2° 14' correction 2° W.	6.961 .030	offset 2.71 E.
11	Striking E. of 3/4 pipe S. 89° 46' E.	2.44 5.691 7.015	
		NN. 027	

For E.E. Kober et al. Jan. 24, 1921.

$$81.3 \cdot 0.00395 = 13 \frac{1}{2}$$

$$\begin{array}{r} 3210 \\ 2439 \\ \hline 7710 \\ 7317 \\ \hline 3930 \end{array}$$

5.656 W.

5.822

5.026

6.693

2.819

20.360

4.940

13.143

28.305

3.769

3.803

6.956

81.306

.024

81.282

.027

81.309

1.140

80.169

2.44

5.691

5.935

5.950

.015

$$\begin{array}{r} 1988 W. \\ 3.845 W. \\ .511 W. \\ \hline 6.344 W. \\ .688 E. \\ \hline 5.656 W. \\ .271 E. \\ \hline 5.385 W. \\ 5.691 E. \\ .306 E. \\ \hline 13.293 \\ 4.5941 \\ \hline 13.293 \\ 5.317 \\ \hline 11.976 \\ .66 \\ \hline .5 \\ \hline 1.9877 \end{array}$$

5.656 W.

.027 E.

5.656 W.

.321 E.

.03493 = 20

6.986

5.656 W.

.271 E.

5.385 W.

5.691 E.

.306 E.

13.293

4.5941

13.293

5.317

11.976

.66

.5

1.9877

13.1433

3.804 3.804

24.431 29.099

3.804 3.723

1.945 3.723

1.52 3.7

1.5 3.7

5.117 3.7693

5.95

.65

2.973

.726

.03451

3.865

4.9771

3.865

2.705

2.70

34

6.875

3.865

4.0489

34.785

3.092

1.94

1

38.032

6.961

7.983

2.0883

5.568

.48

.27125

20.360

.011

20.349

5.830

14.519

.24400

20.958

3.7420

2.7944

6.4760

2.2874

1.8860

28.595

2.4431

2.8595

.8578

11.53

1.15

3.8446

81.306

6.956

74.350

20.349

5.9.001

28.595

29.099

257.355

257.35

257

28.3352

28.3352

6.961

7.983

2.0883

5.568

.48

.27125

24

Back to $\Delta 1$ WL 507 N. 008 + N. 023

12	S. 89° 09' E.	8.901	
13	corrections .17	3.058	
14	L Right 3'	4.488	
14		6.103	offset .009
15		+048	7.82 notes
	3/4 pipe		
16	N. 14° 09' W.	3.734	1.00 offset
17	N. 7° 55' E.	4.816	.80 W. notes
18	N 11° 02' E. - 5' 20"	3.024 = 3.011	
19	N. 1° 35' E.	3.542	
20	To face of first stamp S. 87° 07' W. + 13° 15'	9.77	
21	S. 89° 52' W.	5.707	N. 013
22	correction N. 8'		offset N. 023
22	L Right 40'	4.464	.052 N.
23		2.888	offset
	L Right 11'	8.735	.033 N.
	to transit line at \odot .050 N. of H. 0		offset
			.048 N.
			.068 N. at H. 0
			S.W. cor.

4.458	977	8.878
2.163	83379	3.058
.448	8793	4.488
10.639	683	6.103
	29	22.575
	2	22.527
		.048
		22.575
	9507	

3.542
 .048
 3.474

4.464	2.555	offset	5.733
5.77	6.11	.052 N.	4.464
11.457	2.555	.033 N.	2.888
11.46	2.88	.085 N.	13.085
267	17.8	.054 N.	8.735
25177	0.777	.139 N.	8.000
		.068 S.	
		.071 N.	10.238 = 8'
		596	29.820
		1140	
		894	29.794
		2460	8.082
		282	21.714