

C.S. # 623

Hardcopy 13-5#6

also see notes in file

F. B. 23-58

#628

F/B 23, Pg. 58-59

58 C.S. 145 For John Moore

Set 472 N. of the N.W.  
cor. of E. Herbert Cl. #41  
T. 13-5. South to gun bbl.

Backsighted to S.E. of J.M. Curriers.

Thence East

1	Correction N. 11"	7.256	7.316
2		2.919	
		-.118	
		95.468	

Set 14" x 1 1/2" x 24" I.

3 Oak 11'S. 53°30'W. 208 3.368

4		6.594	5.2°50'W. #65	6.654
		-.023		

Striking N. of 1 1/4" pipe 464

5 6.737

a Δ south .048

6 then made 1/2 North 3.781

7 East 8.078

8 8.229

9 S. 1°04' W. 4.138

N. 077	
N. 39°30'E.	
.10970 Δ	
= .060	
= .091	

Jan. 24, 1918.

10.175	10.070	7.256
10.057	7.256	2.919
.118		

10.415	2.919	10.175
10.057		3.368
.00300		6.594

53	1.588	
	1.588	

1	20.137
	.023

10.070	2	20.114
3.388		
6.682		10.057

20.137

6.737

8.078

8.229

43.181

.077

43.104

.060

43.164

465	offsets
494	472 N.
1860	464 S.
418	.008 N.
1.8	.00039 = 1"
6797	.0080000
.02296	60392
20.114	196580
	187026
	H

59 Thence to gumbbl. S.E. cor. of  
 Currier Cl. which is .011 N. S. 602 W.  
 of Int. of E. Herbert Cl. 41  
 Thence East of bl.  
 10 correction N. 6' from Int. cor. to last cor. 10.229  
 - .014  
 N. 0.06  
 1" I pin 20" long  
 11 L Left 1° 54' 4.576  
 + 0.20  
 N. 1.66  
 Set 1/4" pipe  
 12 offset South 2.554  
 13 5.358  
 14 offset N. 5° 39' E. 2.746  
 Back to Δ 10  
 Ths. N 0° 10' W. 08 set W. 1.60  
 15 17.724  
 16 14.160  
 17 6.153  
 18 11.326  
 19 L Right 30' 3.646  
 + 0.49  
 Striking W. of cor. 1.47

00080 = 31  
 19.83  
 .016000  
 15.864  
 8  
 11  
 .019 N.  
 .004 N.  
 .152 N.  
 .175 N.  
 10.349  
 12  
 10.229  
 4.576  
 1.133  
 13738  
 1373  
 45  
 27  
 2.1733 N.  
 1.016 N.  
 4.636  
 offsets  
 .175 N.  
 .176 N. set  
 .166  
 .1004  
 pipe good  
 South  
 .004  
 2.89 S.  
 2.732 N.  
 2.614  
 13  
 2.746  
 5.489  
 24714  
 2196  
 109  
 13  
 2  
 5.418  
 2.703227325  
 2.804  
 186  
 1904  
 126  
 18  
 014  
 172  
 1724  
 048  
 160  
 14.28  
 6.213  
 4.416  
 3.706  
 1.60  
 232  
 7.28  
 1.47  
 .019  
 14.802  
 602  
 14.200  
 220  
 14.220  
 2.014  
 14.80  
 2.31  
 16.229  
 10.215  
 .014  
 14.22  
 .602  
 14.822  
 14.802  
 .9209  
 2.733  
 4.1599  
 24714  
 2471  
 137  
 2  
 .00186 = 6  
 .03800  
 2.043  
 17570  
 16344  
 12268  
 1222  
 17.724  
 0.06  
 17.718  
 14.160  
 25.304  
 26520  
 25.645  
 17.705  
 7.940  
 25.645  
 .875  
 6.153  
 11.326  
 3.646  
 .049  
 53.052