C.S. # 289

Hardcopy 13-5 #8

also see notes in file

F. B. 10-57

6 CHAINS

F/B #10, Pg 57-58

57

#289 For Starr Bros.

Beginning at Δ 8 Survey #70
Page #47 in book #5 at SE cor. C.L. 41.15
-2.470 on North

			W. .087	
1	N. 89°50' W.		3.299 - .087	S. 1/4" Pipe
	Went to S.W. cor.		set 1/4" Pipe	
			.104 W. to fence	
2	S. 89°47' E.	30'	6.262	
3			3.115	
4	L Right 88°55'		1.217	
5	S. 89°47' E.		3.596	N. 3.617 - 1.27
6			2.540	
	Back to S.W. cor. of Mrs. Stars			
	North			
7	26.423			
			-.114	1/4" Pipe
			N. .208	
8	North		+2.487	
From Δ 7	S. 89°50' W.		10.000	Pipe
			-.182	
			S. .142	
	North		2.487	
From Δ 8				
9	East		5.186	S. 5.104 - S. 1.95
	correction S. 24'			Diff. of .038
10	L Left 17'		7.702	
11			5.978	S. 1.936
12			1.936	
			+.028	
	Striking Mag. cor.		.250	

Feb. 14, 1912.
Roy Moore chainman

3.299
.087
3.212
.50
3.712

2.487
.114
2.601

2.470
.087
2.383

2.383
.087
2.296

2.296
.087
2.209

2.209
.087
2.122

2.122
.087
2.035

2.035
.087
1.948

1.948
.087
1.861

1.861
.087
1.774

1.774
.087
1.687

1.687
.087
1.600

1.600
.087
1.513

1.513
.087
1.426

1.426
.087
1.339

1.339
.087
1.252

1.252
.087
1.165

1.165
.087
1.078

1.078
.087
.991

.991
.087
.904

.904
.087
.817

.817
.087
.730

.730
.087
.643

.643
.087
.556

.556
.087
.469

.469
.087
.382

.382
.087
.295

.295
.087
.208

.208
.087
.121

.121
.087
.034

.034
.087
-.053

6.262
3.115
3.596
12.972
1.272
11.700

10.000
5.186
7.702
5.978
1.936
30.802
.028
30.830

7.702
5.978
1.724
30.802
6931
385
30.861 24

2891
2.754
.154

1946
4.884
1.43
30.830

.00688=4'

2.1200
184.98
27020
24664
230.60

offsets
.250
.038
.212

2.487
.114
2.601
.208
2.393
.142
2.251
.087
2.164
.087
2.077
.087
1.990
.087
1.903
.087
1.816
.087
1.729
.087
1.642
.087
1.555
.087
1.468
.087
1.381
.087
1.294
.087
1.207
.087
1.120
.087
1.033
.087
.946
.087
.859
.087
.772
.087
.685
.087
.598
.087
.511
.087
.424
.087
.337
.087
.250
.087
.163
.087
.076
.087
-.011

2.470
.087
2.383
.087
2.296
.087
2.209
.087
2.122
.087
2.035
.087
1.948
.087
1.861
.087
1.774
.087
1.687
.087
1.600
.087
1.513
.087
1.426
.087
1.339
.087
1.252
.087
1.165
.087
1.078
.087
.991
.087
.904
.087
.817
.087
.730
.087
.643
.087
.556
.087
.469
.087
.382
.087
.295
.087
.208
.087
.121
.087
.034
.087
-.053

1.217
.087
1.130
.087
1.043
.087
.956
.087
.869
.087
.782
.087
.695
.087
.608
.087
.521
.087
.434
.087
.347
.087
.260
.087
.173
.087
.086
.087
-.001

3.596
.087
3.509
.087
3.422
.087
3.335
.087
3.248
.087
3.161
.087
3.074
.087
2.987
.087
2.900
.087
2.813
.087
2.726
.087
2.639
.087
2.552
.087
2.465
.087
2.378
.087
2.291
.087
2.204
.087
2.117
.087
2.030
.087
1.943
.087
1.856
.087
1.769
.087
1.682
.087
1.595
.087
1.508
.087
1.421
.087
1.334
.087
1.247
.087
1.160
.087
1.073
.087
.986
.087
.899
.087
.812
.087
.725
.087
.638
.087
.551
.087
.464
.087
.377
.087
.290
.087
.203
.087
.116
.087
.029
.087
-.058

2.540
.087
2.453
.087
2.366
.087
2.279
.087
2.192
.087
2.105
.087
2.018
.087
1.931
.087
1.844
.087
1.757
.087
1.670
.087
1.583
.087
1.496
.087
1.409
.087
1.322
.087
1.235
.087
1.148
.087
1.061
.087
.974
.087
.887
.087
.800
.087
.713
.087
.626
.087
.539
.087
.452
.087
.365
.087
.278
.087
.191
.087
.104
.087
.017
.087
-.070

58

Beg. at N.E. cor. of E. Helbert's

13	South.	9.096
14		16.671
15		8.225
16		12.242
		+2.525 −46.75
		E. 081

Set 1¼" pipe
Oak 16" North 1.06.2 cks.
Cluster " 36" S. 31° 30' W. 247 "
17 ∠ Left 53' 13.809 offset .213 E
−1.775
W. 116

Set a ¼ gague barrel

18		5.852 1.41 x would be
19		1.492 +.939 W. 104
		−.553 W. 102
	1¼" pipe	
20		10.196

Striking E. of cor. of Stars .084

13.810
24.51
13810
6905
552
27
.21294

.213
.084
.129

.00146 +
.129
57.58
51720
46548
4872.0

28.750
48.812
77.562

48.821 5
46.234 1
2.587 9

44.212

9.096 6
16.671 3
8.225 8
12.242 2
46.234 1
13.808 2
5.852 2
1.492 2
40.197 0
77.583 3
.045
.015

N.
W.C. 0 cks.
.58 6.1
.7 3.492
10.197

48.821
c.c.1.
48821
29292
29229
381042

.587
.062
525

81
57
24