C.S. # 893

Hardcopy 11-6 # 16

also see notes in file

F. B. 30-70

70 Secs. 28 & 33 T. 11 S. R. 6 W. FB#30 Feb 1924

C.S. 296 Continued

For John Rickard

Set.

#893

8.000	7.920		
5.050	4.975	N89°22'W	
3.000	3.000		
4.750	4.750		
2.684	2.673		
		1°07'R	
2.460	2.406	N88°15'W	
		1°07'L	
0.765	0.758	N89°22'W	
		0°23'R	
3.990	3.955	29.937 N86°59'W	
		2°23'L	
1.268		N89°22'W	
4.529		35.734	
7.773	43.707		
Over to S.E. Cor. Pearson C.M.			
42.73	42.34	N1°52'W	
		0°35'L	
5.000	9.110	N2°27'W	
		0°35'R	
5.000	9.815		
4.815			
1.917	1.917		
	25.1076	-.017 former line	
		+.104 = 25.180	

correct N 0°14' = N89°08'W

W. fne. .076N

Δ .087N

.098N

.077R

.061N

.064N

.023R

.055N

Δ .060N

.078N

Comp. N 0°14' = N89°08'W

N1°52'W (N0°58'E)

+1.50 = R.R.

.093L

92°30' R

N1°52'W

Correct 0.49 W = N1°03'W

#893

T 11 S R 6 W

Geo. P. Wren Cl. 54

Stone 44.348 S89°55'W 24.690 Stone

S12°28'E 2.463 1. pile

S40°38'W 5.652 3/4" bolt 2 CO RR

S12°28'E 5.259 3/4" bolt

East 31.118

50°

3/4" rod

Bearing trees connected

W. Pearson Cl. 51

40.40 = N89°22'W 3.694

Ash 12" S54°E 2.635

" 25° S61°W 5.44

5.90

Ash 36" S54°E 3.32

" 18" S8°W 1.50

Ash 30" S54°E 3.32

" 4" fork S8°W 1.50

3" pipe

(25.24)

25.180

Battle

(S19°00'E 24.00 dec.)

(S19°22'E)

Stone

Ash 12" N19°W 2.10

" 4" S 42° E 2.10 dec.

6" N 48° W 1.05

S89°35'E

11.025

3/4" rod

Pipe

N 1°52'W 2.50

Out in 1938

1½" x 1½" I ins'd in

.39 Mg

Stone 6"x6"x18"

FX 4"S 77° E 1.65

Ash 12" N 75° W 1.50

Stone 8"x8"x12"

Ash 12" N 47° W 1.50

8" S 37° W 0.50

Perman Henderson Cl. 50

Jas. Brumfield Cl. 47

Miscellaneous

71

at point +.75 S should be .11 E instead of .75 W and
.10 N. of
Last st. set on Lemmer line gear in gr
16" under surf. Should go .366 E
1.234 from last hub on last
line to last hub on first line
Back to hub near NW cor
of Perman Henderson Cl. 50
Set ~~+45 N~~ and ~~+47 E~~
instead of .075 N and .734 E

Set on pl .147 E of hub on
PT line turn 90° L + Run S.
= Mag S 3° W

12.650	12.650	S 0°38' W	Correct W 0°27' = S 1°05' W	.487 E
		0°36' R	+ .20	
+16°10' 5.000	4.802			.050 R 499 E
~~.350~~		0°57' R = 1°33' L		
+20°35' 1355	1.268			
+15°30' 2.216	2.135			
+19°45' 3.049	2.870	Mag South		
.566	.566	0°50' R = 2°23' L		.162 .631 E
-3.2.0 3.637	3.630			
-7°15' 3.140	3.115	4°38' L = 2°07 L		.262 .869 E
-50 2.035	2.027	Mag S 1° E		

Oak 30" S 83° W 9.29

$\frac{.014}{25.180} \big) \frac{3.1}{.361} = 0°49'$

$\frac{.003}{43.7} \big) \frac{9}{.174} = 0°14'$

Set 1" rod + stone
Ash on Rit bank
10" N 35° W ~~.530~~ .950
Maple Stump ~~S 75° E~~ N 50 W ~~4.45~~ 5.150

chg to S 1° 12' W.

fence

33° 52' R

nail in 16" fir stump

72

1°07'R = 1°L 0.768E

2.555 2.547
1.835 1.772
3.400 3.249

0°58'L = 1°58'L 0.578E

1.240 1.179
1.288 1.288
1.972 1.751

Mag South
2°31'R = 0°33'R 0.450E

2.901 2.579

1°34'L = 1°01'L Mn. 0.403E

2.740 2.634
1.956 1.926
1.004 1.507

Mag 50°30'W
1°51'L = 2°52'L 0.255E

1.091 1.091
2.994 2.939

Mag 52°E
0°35'R = 2°17'L 0.020E

4.470 4.427
1.149 1.144

69.096
+.075

0.249W

5.000 4.864
4.680 4.602

73.707

36°32'R = 34°15'R 0.703W

1.285 1.267

= .713W
= 1.047S 73.754

0.713

1.60 .075L
.132L
.145L
.202L
.108E
.222L

.587W
.100E
.487W
.050W
.537W
.038E
.499W
.185W
.685W
.054E
.631W
.282W
.913W
.054E
.859W
.016E
.075E
.784W
.060E
.132E
.578W
.033E
.145E
.400W
.025W
.020E
.405W
.048E
.108E
.239W
.032E
.202E
.025W
.044E
.222E
.241E
.675E
.376E
.692E
.010E
.702
73.658

S.W. of Permian
Henderson Cl. 50

Set 2 stones 6" X 8"
Oak 8" N 3°E 1.10
Oak 6" N 62°W 2.95
Oak 24" 63°NE 0°E 1.98
Oak 10" 24° S 13°E 4.87

Post

Distance
10 miles 1/4 0.58

.587W
.050W
.186W
.282W
1.105W
.075E
1.030W
.132E
.898W
.145E
.753W
.025W
.778W
.108E
.670W
.202E
.468W
.222E
.246W
.376E
.130E
.713W
.583W 1.00792

=0°27'W

63.096
9.466
1.047
73.684
-.026
73.658

73.658

4.464
4.602
1.047
10.513 - .139 = 10.374

73

Back to hub N of ½ sec line

−14°30′ 1.978	1.723		
+100°30′ 2.740	2.607	87°43′ R = 4°17′ L = 586°04′ W	.813 L
		0°12′ L = 4°46′ L	.213 L .256 L
+6°40′ 3.028	3.008		
−20°30′ 2.520	2.518	2°02′ R = 2°44′ L	.256 L +.306
		0°36′ L = 3°20′ L	.120 L
−6° 5.024	4.996		.291 L
−15°15′ 4.910	4.779		.277 L
		33°21′ R = 30°01′ R	
−5° 1.048	1.044	= 523° 904	
		3°34′ L = 26°27′ R	
1.875	1.875	= 1.62 .836 = 33 1.680	
		74°57′ L to hub W	
		S	
		S 7°43′ L	
−15½° 5.000	4.818		
5.400	5.000	589° 22′ E	
+7°40′ 1.393	1.381	correct 50°57′	
5.000	5.000	= 588° 25′ E	
+5°20′ 3.301	3.287		
−8°20′ 1.825	1.807		

1.723
1.39
1.862
1.117
1.229

1.723
1.39
1.862
1.117
1.229

Set .1395 and .3370 Set ¾ x 16"
Out by 1938 RJS

.118N

.427N

.586N

.960N

1.316N

.808N

17.960
.904
1.660
20.544
21.293
6.642
4.690
3.905
4.990
17.196
.593
79.853

20.544
−0.337
20.207

=0°59′5
.0165
1.318

Mag Stone N 82° W

Back N 16° E Mag

Set .1395

(0°47′)

.01367
20.
.2734
9
1.4

		0°26'R		
-21°15'				
2.905	2.707			.025 S
+40°				
4.068	3.935			.030 S
		0°28'R - Tot 0°54'R		
-9°15'				
4.752	4.690			.074 S
		0°54'L		
-8°20'				
3.947	3.905	36.530	S89°22'E	
	39	0°37'L	0.37 L by road = 1.70	
4.990	4.990	+1.520		.053 N
		0°25'R = 0°12'L		
+5°				
5.000	4.981			
1.296	1.296			
+1°50'				
4.988	4.863			
+5°				
3.790	3.776	46.8 = 1.71 + 45.08		
+2°				
2.282	2.280	58.716		.060 N
		61°40'R = 61°28'R		
		= 593		
1.242		↑ 1.090		
		Back to pt in Road	BSM	
		125°08' L		
		N 14° 30' W		
4½°				
5.00				
5.00				
3.00				
3.891				
4.979				

1836
14
1.296

Set 4915
.511 S

.5465 ↑

.549 S ↑

.6145 or .636

+.02 on Pinea sta 109+17
.750 S

	337
Rl.	293
	6.642
	4.690
	3.905
	36.867
	.152
	37.019
	.170
	36.849 to W. side road
	1.391
	37.240 to ℄ Road

In fac line Set ℄ x ℄
Downline Pinea

up 1½°
107°36' L

59
60
20

Set Stone 8"x8"x12"
Oak 8" N 4½° W 1.57
" 8" S 47½° W 1.545

.16 L fnc

.20 L fnc

75

-2°
5.00
5.00
5.00
4.353
-3°30'

1° 44' R
N12° 46'W

19.340

5° 50' L

5.00
5.00
1.748
-4° 46'

N18° 36'W

10.125

0° 0'

5.00
5.00
4.182

14.132

70° 28' L
N89° 04'W
0° 20' L to hub W

3.185

N89° 24'W
N89° 22'W

8-3-3-

.09 L fwc

30 L to fwc

28 L fwc
2 3/4

0 .45 W to fwc Set ½ x 1½ L
R 69 0 E of hub
and on fwc line