C.S. # 599

Hardcopy 11-5 # 24

also see notes in file

F. B. 23-9

C.S. 599 F/B #23 Pgs. 9-11

9 **#599**

C.S. #260 For G.B. Coon & M.F. Clintsman et al.

Aug. 20, 1917.

Beg. .042 W. & .067 N. of S.E. corner of John D. Mulkey's
T. 11 S. R 5 W.

S. 89° W. correction S. 30'

W. .041
N. .068

E. edge of small window of O'Neil house 25 South .096 S.

1 78° 38' 3.208

2 - 50' 6.262

-.005

S. .151

Striking S. 1st Post W. of fence gap S. on S. of field hits E. edge

offsets
.068 N.
.214 S.
.146 S.

½" I. rod

3 +5°10' 4.778

-.028

S. .193

Set ¾" galv. pipe

4 1.610 - .207 S.

+.779

Striking N. of corner .214

5 -3°30' 3.085

+.017

S. .234

Set ½" galv. pipe

Thence South correction E. 9'

△ 5 is E. .012

6 +7° 4.460

7 +3° 3.201

-.298

E. .006

3.208 4.778
76881 49599
28872 43002
2566 4300
256 238
19 43
2 1
3.1715 4.7584

16.62

.00878 = 30'
.14600
13296
13040 14.933
11634 14.905
1406 .028

45.714
6 6 3
27428 4
27428 4
3017.124

.041
3.172
6262
9.475
4.758
1.610
.779
16.622
.779
15.843
3.079
18.922

13923
18.92220
99996
8922240
7999968
922799204
89999964
2275560
199999280
27560

947
947
1894

.193
571
193
1758
537

.038
963
114
22
1
137

S. 2°03' W. N. .233 W. .038

4.460
55299
401.46
401.4
89
22
4.4267

4.427
.234
4.193
3.196
7.389

7.389
7.091
-.298

10

8 -8°45' 2.275
-.046
E. .012

3/4 x 8" bolt oak on slope .19 S.W.

9 -9°45' 4472
3/4" pipe 7 cor. +.012
Striking W. of cor. .023 2" pipe .506 W. .013

10 -9°25' 5.411
-.207

Striking East of a 1" pipe 330 Street Cor.
11 +.199 set nail
Striking E. of pipe +.332 at cor. of road
-.015 = .317 E. of 1" pipe
S. 88°45' E. along cor. of Road

12 -4° 4.230
+.500

13 -3°5' 5.245
-.002

Set 3/4" x 18" bolt L fence .425 N.E. short post .436 N.W.

14 -1°15' 9.487
Re-set Jas. L. Mulkey Sr. Cor. '63
Set 3/4" galv. pipe nail -.017

Post N. W. .384 cbs,
" N E. .375 10" E.
N 0° 10' W. —
correction E. 10'

Set on nail D.L.C. cor.

Ths. North 1°15' 8.000

N. 0.02' W. to cor.

2.275 / C3887 / 20475 / 1820 / 182 / 6 / 1 / 2.2484

4.472 / 65589 / 40248 / 3577 / 223 / 22 / 2 / 4.4072

5.411 / 25689 / 48699 / 43328 / 3241 / 327 / 1 / 5.3379

9.637 + 9.591 + .046 = 19.274

7.389 + 2.248 + 4.407 = 14.044 + 5.338 = 19.382 − .199 = 19.183

offset .012 E. .023 E. .035 E.

9.591 + 2.500 = 7.091

.00249 = 9' / 14.056 / .035000 / 28112 / 6888 / 5622 / 1265.0

14.044 + .012 = 14.056

19.183 / 2 / 9.591 / 2 / 4.795

5.339 − 4.795 = .544

.013 / .023 / .00747 = 26' W. / 4.82 / .03000 / 3374 / 2260 / 1928 / 3320

5.338 + .012 = 5.326 + .506 = 4.820

.506 + .199 = .307

.00294

W. 6.18

.544

9.472

.015 + 1.220 = 4.235 + 5.237 = 9.485 − 18.957 + .017 = 18.940

2 / 9.47 / 4.735 / 4.230 / .500

9.485 − .017 = 9.468

.017 E. / .041 E. / .058 E.

317 / 1" pipe

.00289 = 10' / 20.09 / .05800 / 4018 / 17820 / 16072 / 17480

11

15 +1.978

+.067 12.5' E. of Fence

1"x12" Harrow Tooth

2.213

To △ 0 +5°15' 8.000

16 Back To △ 12 + .500 -.028

North +3°15' 8.000

17 +6° 1.538

+.184

E.028

3/4" X 20" galv. pipe

18 +6°40' 5.008

3/4" X 10" galv. pipe +.060

E.028

Striking △ 3.

19 △ 3 +2°10' 5.106

Back To △ 17 + .184 + E.028

N. 89° 53' E.

19 -2°10' 3928

20 -11°43' .758

+.068

1.538 5.008

13499 42399 ÷ 3/4

13842 45072

1384 4507

61 150

4 12

1.5291 4.9741

.758

50979

6822

530

68

.7420

1°15

1°30'

2°45

1°22

1°13

N.89°53'E

20.088

19.183

4 | .905

.226

19.183

19.409

2 | 39.271

4 | 19.636

4.909

101

.067

.0348

7.999

1.978

9.977

2.213

7.966 5/5

20.156

.068

2 | 20.088

10.044

9.977

.067

10.179

.101

10.078

9.700

9.516

.184 14.490

7.987

1.529

9.516

4.974

5.102 8/8

19.592

.193

2 | 19.400

2 | 9.700

4.850

14.550

14.490

.060

2 | 9.47

4.735

4.667

.068

3.925

.742

4.667