C.S. # 1040

Hardcopy 10-4 #6

also see notes in file

F. B. 36-59

59

F/B 36, Pg 59-60 CS 1040

1040

CS 205 Continued

Beg. at ½" pipe S. 89°36' W. of N.W. cor of Smiley Carter D.L.C. 50

Thence N. 89°56 E. 15.803 to S.E. of Robert W. Russell C/L 69

Set a ¼" pipe at 11.274

Ash 18" S. 50°30' E. 140

South

| | | |
|---|---|---|
| 2 | | 15.017 |
| 3 | | 6.421 |
| 4 | | 17.037 |
| 5 | | .289 |
| | | -.013 |

Set

N. 89° 17' E. 4.637

Striking S. of cor .013

From △5

| | | |
|---|---|---|
| 6 | S. 89° 17' W. correction N. 4' (S. 89° 21' W.) | 7.994 |
| 7 | | 8.004 |
| 8 | | 1.657 |

Striking S. of ¾" pipe .038

S. 89° 04' W. 1.813 -.126 22.471

N. 13° 50' W. correction E. 12

Striking W. of pipe .208

For G. A. Hindes & G. H. Boom

Norman I. Hindes R #3

11.274
2.545
8.729
2.525
11.254

2.525
.020
2.545
2.579
.034

38.764
38.475
.289

15.017
14.421
9.037
38.475
.289
38.764
.013
38.751

4.637
2.525
7.162

offsets
.013 S.
.038 N
.025 N

.00113 = 4'

2717) 2300
1217
2830
2217
6130

1.657
.030
1.687

22.292

1.813
.126
1.687
8.004
9.691

.0023
6.5) 150
130
200
195
50

22.322
4.637
17.685
15.106
2.579

4.637 ✓
7.994
8.004
1.813
22.448
.126
22.322

.113
.00404

4.637
.113
13911
46371
4637
23981

.00523

.00139 = 5'

.013
.005
.018 N.
.009 N
.027 N.
.009 N.
.036 N
2
.038

.054
38764
152360
116272
36088
3878 76
128040

7.994
8.004
1.813
17.811
.126
17.685
15.106
2.579
2.525
.054

7.994
8.004
1.657
17.655
4.637
22.292
.126
22.166

60

Back to △ 8

| | | | |
|---|---|---|---|
| thence 9 | S. 13° 50' E. correction W. 12' | 6.202 | offset .045 E. measure to or offset W. |
| 10 | ∠ Left 29' | 5.334 | |
| 11 | ∠ Right 10' | 15.225 | |
| | Striking W. of corner | .037 | |

5.334 × .00844
21336
21336
42672
.0450 1896

15.225 × .00291
15225
137025
30450
.0443 0475

offsets going S.
.20 W.
.045 E.
.163 W.
.074 W.
.207 W.
.037 E.
.170 W.
.147 W.

49.23 ) 1.7406 ( .00345 = 12'
22310
19692
2618 0

22.471 + 6.202 + 5.334 + 15.225
49.232
22.46
26.772

22.471 × .00345
112355
89884
67413
.0775 2495

6.202 × 345
31010
24808
18606
.0213 9690

5.334 × 345
26670
21336
16002
.0184 0230

15.225 × .00345
76125
60900
45675
.0525 2625

offsets
.204 E.
.078 W.
.130 E.
.021 W.
.109 E.
.018 W.
.091 E.
.045 W.
.046 E.
.053 W.
.007 W.
.094 E.
.087 E.
.103 E.
.000