C.S. # 280

Hardcopy 10-4 # 3

also see notes in file

F. B. 10-46

10
Book No 10
TRANSIT BOOK
363

46 #280 #120 also Road #107 — auto-Camp

46 Survey

Tp. 10-4 S.W. cor. of C. Rhodes C.168

R. 15 E. Set Stone 8"x8"x11"

Oak stump 36" N. 6 W., 48 chs.

Oak 6" S. 65° 45' W. 283 "

" 12" N. 47° 35' W. .351 "

Beg. at said cor. running

N. 34' E.

correction N. 34'

N. 106 ft. to Stone

S. 947

32.146

44.803

5.571

3.805

4.030

4.412

4.422

8.411

7.076

7.960

17.269

2.847

17.652

+.259

N. E. cor. C.166

Cor. Left 58'

Back to S.W. cor. or Δ O.

2 East

correction S. 6'

3

4

To Oak 5 C.S. 40 Right 25'

6 East

corrections S. 19'

7

8

9

10

11 Set 3" Yew stake

12

S.E. cor. C. Rhodes C.168.

Stone 11"x16"x16" Stri'King N.

Oak 10" N. 15° 30' E. .341 chs.

Oak 7" N. 73° E. .110 chs.

Record

offset .756 W.

offset .032 S. Sec. Cor. S. 3° E. 3.235

.109 S. of Yew Stake

.624 S. .267 Set Yew Stake

Two Stones + tree down.

Adair

Dec. 26, 1911.

For F. A. Thurston

Ross W. Lewis

S. 44.67
21.90
66.57

76.943

32.146
44.797
76.943

Dec. 26 1911.
Willard Cauthorn
David Vanderpool
F. A. Thurston.

N.E. Cor. Daniel Vorsdeer 1001

47

Back to △ 11. which is N. 505
& E. .456 from your Post

N. 25° 30 E.

13 ∠ Left 1°39' (1°35') 13.738 offset .534 W.

14 Set mould-board of plow 4.798 +.050

Back 12" S. 15° 30' W. .115 ok. E. .078

" 8" N. 76° 15' W. .186 "14" is N. .024

N 85° W. W. .088

15 ∠ Left 14' 6.770 offset .028 S.

16 6.530

17 8.826 −.004 = 22.210

Set a 1¼" pipe ✓ N. .064

.054 N.

+ .034 To Pipe

18 S. 77 14' W. correction S. 12' 20.736

19 (S. 77° 02' W.) 13.9. other change 32.505

+.023 = 53.294

Striking N. of cor. .124

Back to △ 0

20 South 2.960

S.E. cor. of − .110 = 2.85

Res't Set 1¼" pipe Plug in Top

Service 4' N. 23° 40' W. .863 chs.

13738 13738 4798 17818 3335
9882 9999 9031 032
3956 3999 8787 3367
2 7476 12364 2 .386 17818 2960
10990 1234 .138 9345 407
961 123 .534 161 233
123 12 .406 .23324 124
39550 68 .018 3.329 505
12 13.7322 (1.174 N. of sec. cor.) 13732
14237
4795 4798 .534 W. 4793
9582 9599 .456 E.
1590 4318 .078 W. 19.030
3836 431 .709 050
3336 23 a.c. 19.080
43 4
13804 47958 .088
6770 6.770
2654 6530
17090 8.826
473 7.114 22.214
.034
20.736
20.770
.064 N.
.043 S. = 9'
.0404
.124 S.
.054 S. 11½'
.178 S. .178
53.298

48

48

21 N. 89° 15' W. 31.991
correction N. 21'
(N. 88° 54' W.

Reest. 1¼" pipe APPK 14" N. 14° W. 30.450
Oak stake is 40 chs. S. of ¼ sec. cor. N. 26° E. to " N. 1.088
W. .696
Oak stake
set cor. S. 65 E. 337 of oak stake for true sec. cor. 7.11 N. 11' W.

22 N. 89° 15' W. 30.450
correction N. 11' 24.000
(N. 89° 04' W.) +1° 10' 6.000
.427
2. - .415
23 1.281
N. 1.240
Set 1" steel shaft .041
W.S. B.M. S. 43° 50' W. .565

24 L left 5' +15° 45' 5.033 offset
25 +9° 10' 2.406 .001 S.
+.045
1/4 cor. .334
Reest. 1" Striking S. of cor. stump & stumphole
Set 1" steel shaft
Oak 7" S. 37° W. .123 chs.
" 10" N. 63° 10' W. .242 "

June 1. 1912.

+	h.	m.	H.L	H.L
+	8	20.5	10° 35'	S 40° 48.5° E.
+	9°	23	10° 35'	40° 18'
+	9°	25.3	11° 46	39° 17
+	9°	27.5	12°	38° 52.5
+	9	27.5		

17.418
31.991
30.450
80.259
.835
.294
.327

102.130
17.818
119.948

31.991
30.450
24.000
7.998
.427
94.866
4.844
2.375
.045
102.130

.294
24.000
7.998
.427
4.844
2.375
.045
39.983