C.S. # 744

Hardcopy 10-4 # 16

also see notes in file

F. B. 25-68

17 Reest. #737 F/B 28, PG 17-19
C.S. 737

C.S. 289 Continuation of 131

Beginning at cor. 33|34 T. 12-5
4|3 T. 13-5

Thence

S. 2° 19' W.

To △ 1 26.250 this ⊙ is .35 N. of stone, which is .08 W. of line

Set 1" pipe on line

2 S. 89° 43' W. 16.016 N. 105
correction N. 22½'

3 N. 89° 54½' W. 16.450 N. 213

4 14.312 N. 307

5 16.321 N. 415

6 14.375

-.013

Set 5/8" I rod for cor. N. 509

E. J. Lewellyn is to drive 10" below surface until fence is to be moved

7 South 10.000
+.891 = 11.40
+E. 013

Set ¾" pipe S. 017 from 6" elm
+.700 cen. cr.

Back to △ 6

8 N. 32° 09' W. 4.426 E. 1.412
2.506 S. 89° 43' W. 3.763 N. 2° 19' E.

9 N. 2° 19' E. 15.810 W. .001
correction W. 31'
(N. 1° 48' E.)

10 7.050

11 Rees Set ¾" shaft (Mower pitman) +.153

We placed corner West .066 Set N. 89° 54' W. 2.50 "AV"
old fences controlling.

For Geo. W. Davis et. al.
Dec. 14 1920

.00657 = 22½'
80.046 / 526000
480276
457240
400230
5701 00
1056

2.506
.176
2.330

509
4739
1527
154
35
2
.01716

77.474
.013
77.461

16.016
16.450
14.312
16.321
14.375
77.474
2.330
79.804

2.519
2.506
.013

509
10.000
.891
11.400
700
12.100

3.763
15.810
7.050
26.623
.153
26.776
26.250
.526

2.506 S. 89° 43' W. 3.763 N. 2° 19' E.

4.426 4.426
39 56 5 44 28
221 30 35 408
26 55 8 85
2 21 1 77
30 1 7
2.5046 3.6449
3.114
3.763
E. 1.412
N. 2° 19' E.
2.506 S. 89° 43' W.

2.505
6.354
100 20
12 52
75
15
.11362
054
456
.00515

S. 2° 19' W. from S. 32° 09' E.

18

All is S.153

N.0°05'E. correction E. .39'

+E.060

12 ∠ Right 2°16' offset .401 E.

13 (N.0° 44'E) 10,137

30.163

+.093 Hit cor. for line

Rec'd Recorded Set 1½" pipe 2.50 S. 89° 24' W. of SE cor. of Benj Cutter Cl. 68 T. 12-5

Cutter Cl. 's Stone

14 S. 89° 45'E. 14.835

15 16.490

16 13.645

17 5.030 = 30.00

Set 1" pipe

18 N. 0° 07' E. 6.024

19 13.213

20 .763

Set △ 1" pipe

21 S 89° 45' E. 5,332 +.040 to fence, E. line of Grubbs Cl.

22 24.242 To sec. line

Striking .010 Too for north set 1" pipe

Rec'd ∠ S. 0° 07' W. 20,010 To ¼ Sec cor. 33/34

Back to 33/34

23 N. 0° 07' E. 10.370 Set S. .344

Set ½" pipe -.344

Thence 24 S. 89° 50' W. correction N. 17' 15,768 S 269

15852 S .193

25

Tp. line N. 89° 54' W.

S. 89° 49½' W.

16½

S 90° 0' W.

80

10.137

5593

30411

91 23

506

50

.40090

10.130

.153

9.977

.011

9.988

10.026

9.988

.038

.01146 = 40'

40.233

46700

40233

58670

40233

184370

160932

23438

.01472 = 51'

N. 89° 24' E.

51'

90° 15'

50) .736

50

236

200

360

350

100

7522

2492

5.030

6.024

13.213

19.237

.763

20.000

10.370

9.988

.382

320

540

540

000

10.130

.153

9.977

30.163

.093

40.233

14.835

16.490

13.645

5030

50.000

5332

24.242

29.574

10.370

5.687

4.683

29.511

.344

.038

.382

.00477 = 16½'

10.370

10.026

.344

799

.344

.049

.393 00

31965

7740

7791

1490

.00492 = 17'

15.768

15.852

31.620

19

26 16.092

27 16.180

28 15.665

To a ⊙ .011 S. of △ 12 +.347

Set ¾" shaft Part of drift. 9 N.C52 S.64°30'W.

Back to △ 9 S.50°38'W.

29 S. 2° 19' W. (S2° 09' W.) correction E 10 12.915 +1.098 E.051 To C.L. cor. +.032

Roast Set ¾" shaft for W.C. E.047

5/4 W.C. From ¾" shaft an Oak 10" S 60° 45' E. .253

" 7" N. 72° W. .091

Roast

For W. C. on S. line of Jesse Ownby Cl. 1.25 W. of true cor.

Stone 14"x12"x10" in place

Oak 7" S. 19° E. .195 obs.

" 20" S. 5½° W. 13 stump.

" 18" N. 83½° W. .43 std.

From △ 29 set N. 2° 19' E. .628 set N.104 +1.2 42

Thence N. 87° 41' W. 1.172

" S. 0° 54' W. To W.C. C/L of Muddy

See Page 76 for Continuation

offsets .066 .051 .00315 .10

37.128 .117000 .111384 56160 37128 1.903200

set N.104 W. which is 35309 S. of N.W. cor. set ¼" I rod N. .00H .10 .50 To C/L of Muddy

31.620 16.092 16.180 15.665 79.557 .347 79.904

Going S. from N.W. cor. of Sec 4

12.915 3.763 9.152 .526 .032 .100 9.810

.153 7.050 15.810 12.915 35.928 .32 35.950 To W.C. 3

35.928 1.098 37.026 .004 37.022 To C/L cor.

1.098 .004 1.094 .032 1.062

1.726 .628 1.098

1.230 1.199 .051

1.172 .027 1.199

1.172 .046 1.218

2.500 1.242 1.242

May 3, 1932 E.E. Larkin Chairman

T6S R3E

Continuation of C.S. 289

Continued from page 19 this book

Beg at W.C. .10 North of ¼ Sec. cor sec 4
Backsighted at Sec. cor. N. 2° 09' E.

	S. 92° 41' W.	2.102	
1	S 2° 09' W. from W.C. .10 N. 2° 09' E. of ¼ cor.		
	N 68° 42' W.	1.323	To W.C.
2	N. 45° E correction N. 45'	7.954	
3		14.970	
4		15.568	
5	∠R. 4° 25'	15.054	
		16.254	
Thence	N. 0° 35½ E correction E. 3½'	7.025	
	S.N. 0° 39' E.		
	Striking E. of N.W. cor. of fence post .156		
	+.56 to water		
	+.60 to Maddox		

.481 S.
01

52.268 Stone to Pipe
53.518 cor. to cor.

offset
1.159 N.
.174 from Pipe
which is .0135. of cor.

SW of Jesse Swartz Cl. 57

Stone 6x6x11"
D Oak 18"x30" N. 4°30' E .367
" 24 N. 88°½' E 1.16 std.
" 24 S 30½° E 2.25 stump.

N.E. Geo Herbert Cl. 40
½" pipe by stone
Ash West .068
Oak 20" N. 47¾° W. .732
" 36" S 59°¼ W. 6.50 std.

.93169	.36325
1.323	1.323
279507	108975
186338	72650
279507	108975
93169	36325
1.23262587	.48057975

offset	offsets
.173 E	.481 S.
.156 W.	1.159 N.
.017 E.	.678 N

7.954
1.233
6.721
14.970
15.568
15.009 5
52.268 5
1.750
53.518

16.254
.013
16.241
.025
16.266
.560
.674
17.500

68 CS. 744 F/B # 25, PG 68

Survey 163 cont T10 R4W

#744 For Radford

Jan 22, 1921

Began at pt .36 S of ¾" p
offset
on NW. cor. of tract.

A₀ +6°10' 10.000 9.942 S89°39E

A₁ 1.438

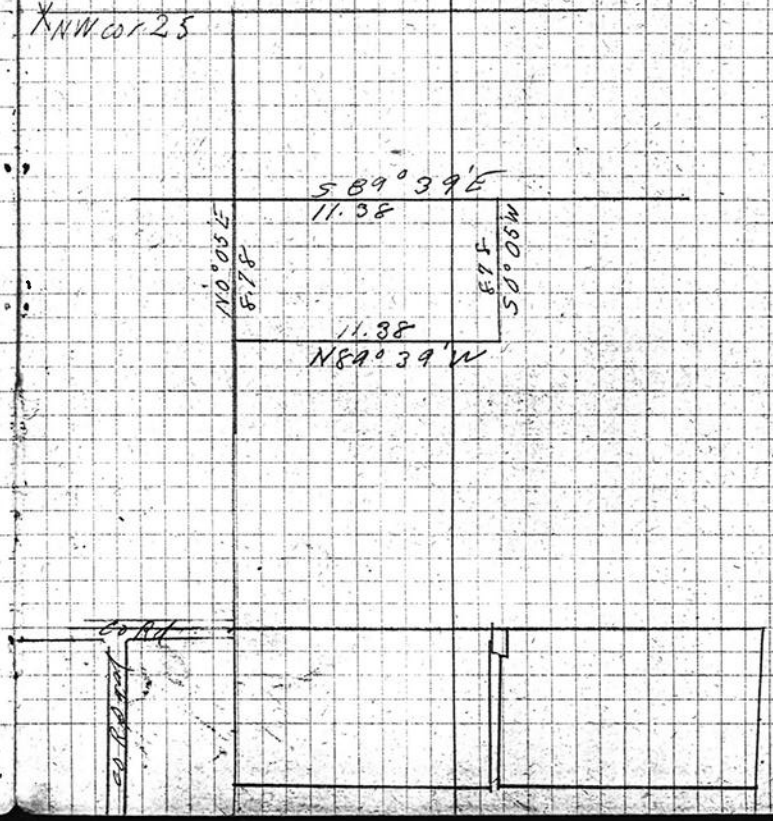
A₂ Set 30 auto top bow. 6" oak .035 SW. 15 .36 N of hub
+2.36
4.342 89°+4R 50°05W
4.337

A₃ +10.0 4.086 4.083

A₄ Set Auto top bow
2.771 2.763 N69°39W
5.000 4.947
367

A₅ Set auto top bow.

11.38
9.942
1.438

4.337
.360
4.697
4.697
4.083

11.38
7.71
3.67
2.763
4.947
7.710