609

609

COUNTY SURVEY #262

Tomlinson Estate

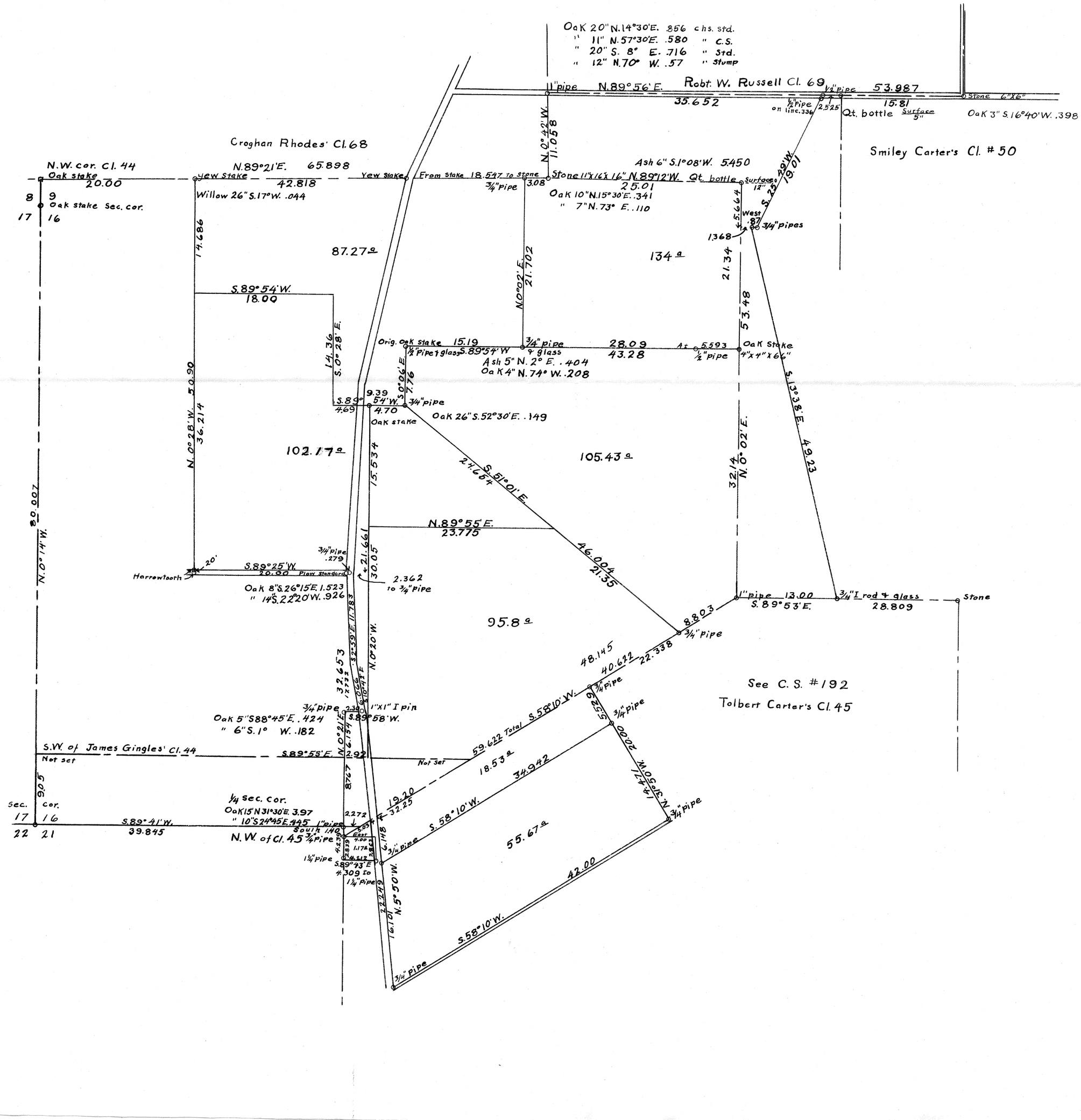
T. 10 S. R. 4 W. W. M.

Scale 1" = 10 chs.

W. C. Galloway C.S.

Oct. 4 Nov. 1917.

609



F/B #23 Pg 31-36 CS #609

#609

31 C.S.#262 Tomlinson Estate

Beg. at S.E. cor. of James Gingles Cl. 44 T. 10-4

Δ 0 15 E. .032 & S. .052

Thence	North correction E. 2'			
1			4.781	
2		-6°	4.646	
3			21.222	
4			1.608	
			-.041	
			W. .011	
Set 4"x4"x66" oak stake 4' in ground				
5			11.179	nail in stump 3.0± bears .05224
6			4.682	
7			5.446	
			-.004	
			E. .004	

Jas. Gingles Cl. #44

Reset: Set at bottle surface 12" Ash 6" S. 1° 08' W. 5.450 Oct. 22'16 Clyde Tomlinson

Thence	8 West correction N. 48' (N 89° 12' W.)		17.377	
	9	+6°	5.156	
	10		2.444	
			+.043	

Striking S. of S.E. cor. .340

of C. Rhodes' Cl. 68 S. 89° 23' W. // to Cl. line

Oct. 17, 1917.

Robt. Wyley

S.A. Gragg

1

.00275 = 9½" N. 58° 10' E.

22.338 .061509

44676

16.4240

15636

1187.40

N. 18° 19½' E.

.615

95948

4926

246

05

3

.05224

30.573

1.608

32.181

32.14

.041

.048

Offsets

032

004

.036

535

.00067 = 2'

.03600

3210

3900

.01391 = 48'

2501 .3480

2501

9790

7503

22870

22509

3610

3.080 W. of Stone

Set Stake W. .379

4.781 ℄

.052 ℄ ⊥

4.729

4.622

21.222 ℄ ℄

30.573

1.608

11.179

4.682 ℄

48.042

.226

47.816

4.8.042

5.446

53.488

.008

53.480

5.446

.226

5.672

.008

5.664

.004

17.377

5.156

2.430

.043 ℄ ℄

25.010

32

Back To △4

12 S. 89° 35' W. 5.604

correction N. 19'

(S. 89° 54' W.)

Set ½" x 10" pipe S.010

13 7.659 (.032 N)

14 1.493 (.010 N)

15 5.165 (.049 N)

16 +1.315 ¾" galv. pipe 6.865 (.107 N)

17 +N. .114 ⊙ & glass 3.365 (.125 N)

Ash 5 W. 2° E. 404 (+2° 30' 5.445 (.155 N)

18 Oak 4 N. 74° W. 208 -1° 5' ±.001

19 + 45' 7.691

+.009

Set for cor.

Striking S. of Oak stake .198

Set ½" galv. pipe & glass △ 19 E. 0.00

S. .198

South E.

correction E. 6' -2° 00' 3.228

20

21 +1° 25' 2.031

22 2.307

-.001

E. .004.

Set ¾" galv. pipe

Oak 26" S. 52° 30' E. .149 chs.

Set South .126 Tie to cor. △ is S.E. .078 S.W. 1.00

Set ½" x 10" pipe

S. 50° 36' E.

7.00
3.80
3.20

.00552 = 19'

Offset 4328

.041 N.
.198 N.
.239 N.

.23900
21640
22600
21640
9600

3.20 | 7.70 | 1.73a

41538 = 2234'

7.7 | 3.20
30 8
120
77
430
385
450
385
650

28.090
26.775
1.315

26.775

.198
.041
990
198
.0092

.311
3335
7.56

4328
2809
15.19

5.604
.011
5.593
7.659
1.493
5.165
6.865
3.362
5.444
35.581
7.690
.009
43.280

7.761
.271
7.761
5.432
.368
.013541

7.000
5.454
1.546

.198
3.226
2.030
5.454
2.302
7.761
.001
7.760

S. 89° 54' W. 4.70 from cor.

33

23 S. 50° 36' E. 9.523
correction E. 257'
24 (S. 51° 01' E.) 7.985
25 4.158
+2.996
+E.402

~~5/8" x 18" bolt~~

26 8.008 (E.487)
27 8.000 (E.391)
28 8.140 Bags. close
~~Left 74°09' .727 = +.1107~~ offset .440 E.
Set 3/4" galv. pipe 8.803 S. 58° 10' W. of SE. ∠ of Singles
Back to △ 22

29 S. 89° 56' W. 4.70 from cor.
Thence
30 S. 0° 06' E. 16.244
Correction E. 14' -.710
(S. 0° 20' E.) +E.062 of -.710

31 5.417
E.087

31 S. 89° 25' W. 2.554 To plow standard
32 20.000
Set 1"x1"x11" Harrowtooth
0 ft rt. ℄ S. 20' from harrowtooth
then set back east .445
33 N. 0° 35' W. 13.862 (N2ft W)
correction E. 6'
(N. 29' W.)

.727 .727 .466
21372 89169
14554 65543
508 4436
21 7
.1983 .6992 .00739 = 25+

offsets
.100 W.
.440 E.
.340 E.

46 ⟌ 340
322
180
138
420
414

.375
39°5'
1°55'
.596

90°6' 990'
51°1' 39.5
39°5' 50.55

.078
9.523
7.985
4.158
8.008
8.000
8.140
.110
46.002

46.004
21.350
24.654

21.35

8.250
8.000
8.008
24.258
21.350
2.908

46.094
46.0900
39.996
.0993 co
.9994 c
.0941 40016.338
.9995 012
41.4810

.768 .99991
.438
8.122
.018
8.140

8.53
.273
8.803

1.26 To con. 1029

.099 .198
.259 .087
.440 +.110

2749
2.554
.195

16.244
.1710
15.534

16.244
5.417
21.661

21.661
7.580
29.241
.760
30.001

.140 .195
.062 .087
.078 .108

Beg. 34°24 S. 6 E. △ 29
N 89° 54' E. 1.412
-1°45' 5.854
+2° 3.185
-.024

1¼" R. pc .44 E. of con. ℄
+ H. tooth in cen.
end N. 87° in cen.

N. 51° 01' W. 5.567
Back ∠ S. 2° 37' W. 18.207

1.412
3.883
10.454
10.454

34

34 15.985 +7.10 fence (.343 W)

35 15.973 (.365 W)

36 4.846

∠ Left 56°39' .426 +.234

to cor.

Striking E. of cor. .356

Set yew stake 3"x3"x20"

Willow 26" S. 17° W. .044 (.027 + W. .008)

37 N 89° 33' E. 15.986 (N. .289 ~~N. .291~~)

38 correction N. 12' 10.999 ~~(N. .329)~~

(N. 89° 21' E.) +.010

.326

~~N 89° 22' E.~~ or

39 ∠ Left 10° 18.219 N. 89° 57' E.

to .379 W. of △10 +.338 offset .056 N. - 2.742 22½ +N. .337

Striking S. of cor. .337

Using Brg. East from △10 to △9 thence △ is W. .336 S. 89° 26' W.

North = & S. .340

R. est. 40 correction 42' W. N. .166

L. R.W. Russell 29 +.232

Set 1" pipe ∠ Right 40° 41' - 33° 48' .370

Striking W. of cor. .200

Oak 14" N. 57° 30' E. .580 Mks. Mkd.

Oak 20" N. 14° 30' E. .856 Std.

" 20 S. 8° E. .716 "

Stump 12 N. 70° W. .57 "

Oct. 20/17

.426 .426 offsets

57945 33538 .445 E.

2130 3408 .356 W.

170 128 .089 E.

38 21

2 1

.2340 .3558 .00175 = 6'

509 .0890

509

N.W. of James Gingles Cl. 443810

3563

3.335 N. of 8/9 17/16 Oak stake 2.470

Oak 8" S. 27° E. .27 Oak 20" N. 33° E. 2.03

15" N. 1° E. .79 10" S. 18° E 2.80

5" S. 67½° W 1.42 12" S 84½ W. 2.50

10" N. 51° W. .91

Mkd. " 7" S. 73° 50' W. .152

" " 11" N. 1° W. 1.076

13.862

15.985

15.973

4.846

.234

50.900

.356

15.986

10.999

27.341

18.219

.338

45.898

.00340 = 12'

459 .1560

1377

3830

1836

2940

offsets

16.219 .234 S.

192 .058 N.

36438 .186 S.

164657 .337 N.

182 .156 N.

053077

3.080

.339

2.742

.379 .370

043 89038

336 2960

602 111

.338 .3074

.307

10342 88156 23857

924 1842 2149

11.166 153 153

3 24

2 .2326

.2000

.01230 = 42'

11.058 .13600

11058

25420

22116

33040

offsets

.336 W.

.200 E.

.136 W.

11.166

.340

10.826

.232

11.058

35	N.89°39'E correction 3'17" (N.89°56'E.)	-1°15'	from S.W. of 8.180	Ct. 69 Russell
41			27.735	...rects, .80 -10 to nail
	Set ½" 12" full of calcite		-.081	
	½" pipe S.25°49'W. 336		+2.444	18 to fence S. of fence
Reest. N.W. cor Set S. Carter #60	Ct. bottle 5" below surface board S. 15 lks.			Oct. 22,
42	L Right 51'		18.255	To Ct. cor S.E. Russell
	Back to △ 41 S.18 W. 493			
From ⊙ in road 43	~~S.26°37'W.~~ S.25°49'W.		19.010	¾" galv. pipe
	West		.870	¾" galv. pipe
	West from W. pipe		1.367	To d. line of ⊙
	To nail .226 S. of △ 6			N. of SE cor.
	Back to △ 16			
44 Set	S.89° 35' W.		1.315	
	set a ¾" pipe & glass		+.114	
Thence	N. 0°02' E.			
45		+2°	2.890	
46			2.851	
47			5.225	
48			5.968	
49			4.544	
			+.339	

Set ¾" pipe
Missed corner .001 W. of cor.

from N.W. of Carter to 15.77 S.E. of Russell

4
5744
2.256

35.733
.081
35.652

.00504 = 11
3572) 18000
17865
13500

35733
.493
35.240
35.652

18.254
15.810
2.444
.081
2.525

7.998
27.735
35.733
18.253
53.986

37
17
54

2.937
2.444
.493

2.444
.081
2.525

38.177
35.733
2.444

2.937
412
2.525

570
412
458

Set 18.253 - 1.704 West to ⊙ 0.035 N. of △ 6

(Transit line is S.0°02'E)

19.010
14.204
.306

18.26
.412
2.234

1.826
.458
1.368

1.368
.87
2.238

21.70
10.850
5.225
5.225

2.886
.114
2.774
2.851
5.625
5.225
5.968
4.544
.339
21.701

#10

36 Continuation of C.S. #192

Beg. at ¾" pipe incon. of road
S. 58°10'W. 16220 S. 5°32'50" E. 337
from S.W. cor. of 74.2a of Tomlinson
in Tolbert Carter's Cl. T. 10-4
Thence N

1 N 5°50'W. - 55' 15.334
+1.106 = 16.438

2 7.254

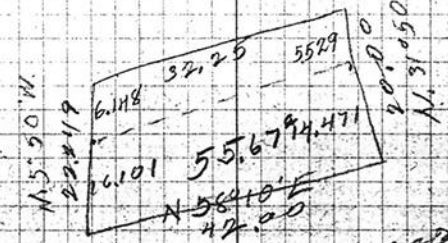
22.249
337
22586
15332
7.254

337
425
1685
67
13
.001765

15,332
337
14.995

16,101
14.995
1.106

5.034
4.400
634
624
.01



22.249
16.101
6.148

20.00
14.471
5529