C.S. # 617

Hardcopy 11-7 # 11

also see notes in file

F. B. 23-42

FB 23 PG. 42-44

42 #617

C.S. # 265 For James Bledgett

Beg. of ¾" pipe the West N. NE. cor. of Wm Wood Cl 38

N. 0° 44' W. correction W. 3' (N. 47' W)

West. ... N. line of Wood cl 38

1 27.961

-.006

Reset pipe N. .874 W. .024

Set ½" galv. pipe

2 19.946

+.048

W. .041

Offset 4 East .108 Sets .001

5 N. 44 W. again 12.529

6 ∠ Left 5°35' 2.354 Offset .229 W.

7 6.408

-.016

Striking W. of cor. at intersection of fences .062

N.W. of Wm Bridgett Reest. Set ½" galv. pipe Willow 4 down Nov. 24'

Ash 14" S. ~~20°~~ 30' E. .882 cks.

" 16" S. ~~35°~~ 34° 30' W. .626 "

8 Back to △ 2 set North .063 -.015 +W.041 .684

9 S. 8° 21' W. correction N. 15' 11.065

10 ∠ Right 2°31' +6.15' 7.020 nailing & stone offset .30 N. (N. 0.78)

11 +7°45' 2.344 (N. 1.89)

Reest. 14 / 23 Set ½" galv. pipe .643 W. of ½" pipe on Cl line

Alder 14" N 81° E. 41 cks.

North on ∠ N 88° 16' W on N. line Wood Cl

Nov. 20, 1917.

James Bledgett

Foster Cadwalder

Roy Norton

27.961 .806 27.955 .874 26.829

27.961 58 19.946 58 47.907

28.423 .462 27.961 81.85 21.37 60.48

223688 13880 159568 9973

.023256 .012 .041 W. .018 .059 W.

.016954 1 21.281 58 170248 10640 .018088

Offsets .791 108 683

.108 E. .229 W. .121 W. .062 E. .059 W.

69.17 | .00085 = 3' .059000 55336 36640

47.907 .048 47.957

69.188 .016 69.172 47.957 21.215

19.946 .048 19.994

N. 86° 31' W. .793 to ½ cor.

2.356 9279 21204 16449 47 21 .22921

2344 80799 21096 2106 15 23224

7.020 .063 .015 .048

60499 63180 63180 2804 6.9782 1934 27912 2093 627 30238

N. 86° 30' W. 40 = 3.65° 30'

12.528 .048 12.480 2.345 6.408 21.233 .016 21.217

11.065 .041 11.024 6.971 2.343 20.318

43

12		+7°20'	2.627	(N. 167)
13			2.764	(N. 211)
14		+20°50'	4.388	
			+.210	
	Set ½" galv. pipe		N.339	Set W.C. .008 Top with ∠ 30 iron pipe
	Fir 6" S. ~~84° 30'~~ E.		.378	o&s,
	" 30" S. ~~30° 30'~~ 31° 15' W.		.756	"
15		+14°53'	1.143	N. 382 to Stamn (N. 113)
16		+ 8°50'	2.630	
17		+13°7'	6.066	
15 | 14 / 22 | 23	∠ Right 32°41'	+3°40'	1.059	Offset .571 N.
	Set ½" galv. pipe with stake lying from ground hole			
	Fir 22" S. ~~69° 30'~~ E.		.610	o&s
	" 30" S. ~~21° 30'~~ 30° E.		.758	"
	" 26" N. 76°30' W.		.664	"
	" 12" N. 37°30' W.		2.27	o&s, Stn
	Back To Δ 1 — .006 measure from P.O.C. S. 89° 37' W.			Distance across mtg 11.776
18			11.550	Set cor. in road N. 4.904 29 pipe E. .29
19	N. 15° 15' W.		3.977	
20	N 22° 17' W. correction W. 3	+4°5'	3.198	
21			3.441	
			.006	
			N. .22	
	Set ½" galv. pipe			
	9 " ½ " "	W.	.455	

464
019
.455

2.627 4.388 1.143 2.630 29.798 .402 .134 .068 20.317
28199 26439 54669 41889 2.606
23643 39492 10287 23670 2.764
2364 316 685 2104 4.101
26 175 68 210 1.105
20 26 4 2 29.788 2.599
1 .643 5.908
2.6053 4.1009 1.1044 2.5987 29.145 39.401
29.152 .890
6.066 .210 29.362 40.291
19379 1.057 1.057 .631 .643
54594 B6148 .00445 .041
4246 8456 5285 .643 39.648
181 422 422
54 10 .5707
5.9075 6
.8894

Offsets .306 N. .571 N. .02212 = 1°16'

3.58°30'E
N 88°50' E
line

39.647 67780 79294 84060 79294 47660 39647 8013

3977 3977
70869 62052
35793 7954
2386 1988
318 23
2 2
03.8499 .9967
3.532 2.435
.028 11.550
15.903
29.985

S. 89°05' W 10.000
1°16 3.832
90°21' 6.168 6.631 6.631 3.190
.9301 6.1680 3.190 3.441
N. 89°39' W. 55806 3.441 6.631
3977 3977 6631 58740 .006
457 x 2 5536 13763 55806 .00090 = 3' 6.625
79541 35793 19893 29340 66250 60000
2386 2386 3978 27903 59625
278 119 464 14370 3750
19 19 19
1.0637 1 2.4354
2.435 3.8318 11.550 30.000
11.550 1.087 15.110 14.890
15.049 West 14951 2.473
15.110

22	S. 89° 37' W.	+17°10'	1.875	
23		+12°32'	3.688	
24		+9°3'	6.866	
25		+13°44'	2.862	
			+.068	
			9 5.005	
	Set ½" galv. pipe			
26	N. 0 47' W.		1.008	
27	∠ Right 16'	-2°	4.242	
28		-3°20'	4.413	
			.343	
	Striking E. of cor.		.071	
	Set ½" galv. pipe			

.052 / 0 / .664 To make survey close

offset .217 E. .134 N. of Δ

Their cut off 1.012 acres on S. East of road.

1.875 / 545 59 / 16875 / 937 / 93 / 7 / 1.7912

3.688 / 71679 / 33192 / 2581 / 221 / 3 / 2 / 35999 / 2862 / 2.78000 / 97141 / 194282 / 837180 / 77128 / 600520 / 582846 / 17674 0

6.866 / 53789 / 61794 / 5492 / 480 / 34 / 3 / 6.7803

2.862 / 14179 / 25758 / 2003 / 28 / 11 / 2.7800

4239 / 634 / 16956 / 1271 / 254 / .01848 1

.868 / .003 / .071 / .019 / .052

14.951 / 12.171 / 2.780

1.791 / 3.600 / 6.780 / 12.171 / 2.780 / 14.951 / .052 / 15.003 / .003 / 15.000

.1008 / 4.239 / 4.405 / .343 / 9.995