C.S. # 567

Hardcopy 10-6 # 11

also see notes in file

F. B. 22-1

FB#22 CS 567, PG. 1-4 CS. 567

C.S. #115 Continued

Beg. at ⊙ .106 East of S.E. cor. of Samuel Rice D.L.C. #44 T10S. R6W.

Ths.			
	S. 89° 46' E. correction N. 31' (N. 89° 43' E.)	14°52'	3.673
1		14° 35'	8.000
			.380
2		13°44'	5.120
3	Reest.	8°20'	1.445
			-.018
	N.E. of Vambebber Cl. 44		
	Striking S. of corner		.162
	Set ½"x½" I rod		N.W. oakstump std.
	Oak 15" S. 84° W.		W. 1.43
	" 5" N. 21°30' E.		.354
	Set back W.		.127
	S. 34°01' W. of cor. correction E 30' (S. 33° 29' W.)		.195
	W. of cor.		.002
Ths.	S. 33°30' W. correction E 30'	-7°50	1.495
4		-.14°	3.114
5		-5°	4.861
6		-9°05'	5.380
7		-15°34'	6.960
8			8.020
9.		+10°	3.894
10		+18°30'	2.678
11			

-2.502 S. 3.308 W.
E. 1.14
N 4°21 E. 2.742
1/4 cor.
+2.465 E. 286

1.079

#567

For Frank Miller & C.H. Bogert Oct. 2 1916.

2.327
17
2.51

at N. 89°46' W. other line is N. 24' W. Rice E line

3.673 .96778 1.445
35669 44989
33257 13005
2203 1156
220 130
18 5
1 14296
35699

14950
76099
13455
1345
8
1.4808

5.380
67789
48420
4304
376
21
3
5.3124

3414
03079
31266
2431
10
33707

2.678
23879
24102
1071
214
8
25395

.00891=31'
4.9735
18.17
.16200
14536
16440
16353
2870
3894
18489
3.5046 9.890
3155
155
31
3.8347 33.762

6.960
23369
62640
4176
208
20
6.7045

.00883=30'
.84400
76464
79360
76469
289 60

5 12
2 E
24

106
3.570
7.742
.380
4.974
1.430 2
18.202 7
.018
18.184

195
1.481
3.371
4.843
5.312
6.705
8.020
3.835
2.540 5
36.302 3

9.890
5.312
15.202
12.700
2.502
.308
2.810
6.705
8.020
17.535

3 3.764
3.835
29.921
1.430
28.251

20.000
17.535
2.465

955 Rod set at bottle found stake 15.30 2.534 S. 8.5 W. 20" Oak 10" S. 8.5 W. 10" N. 40°40' W. 3.305

2					
12			+4°25	1443	
13			+1°15'	2.612	
14			+12° 40	1,334	
15			+3°	2039	
16			− 8°55	2,142	
17				1.962	
18			+21°30'	1.115	
19			+14°35'	.900	
20			+5°55'	.949	
21				1.648	
22			− 5°45'	1,236	
23			− 14°14'	1,928	
				+.533	
	Set ½" x 18" x 20" I Pin			E. 494	
	Oak 7" N. 24 E. ~~964~~ 15°40' ~~031~~			.926	
	7" S. 67°05' E.			1.796	
			−17°38'	7.427	
24			−3°15'	3.731	
			−12°45'	8.000	
25			−3°	2.937	
26	∠ R. 94+10 33'			1.487	offset .040
27			+30°51'	4.278	
28			26°44'	1.622	
29			19°43'	1.894	
30			5°50'	2.744	

1334
cc579
12006
933
cc
8
1.3013

.90778
9
.871002
1.928
03969
17352
1156
173
5
18686
7427
1.0359
6843
3713
222
7.0778

1.894
73149
17046
757
18
5
1
1.7827

2.142 1.115
19789 24039
19278 10035
1713 334
149 4
19
2.1154 1.0373

.97534
8
7.80272
1487
5072
2974
1040
7
.04021

4.278 1.622
15858 11398
34224 12976
2139 1459
342 48
21 1
36726 1.4484

35900
55.367
.533

36.302
1.439
2.611
1.307
2.037
2.116
1.962
1.037
.871
.944
1.648
1.230
1.869 ½
55.367 8
7.078
3.725
7.803
2.933 ½
76.906 ½
1.486
3.673
1.448
1.783
2.730 ½
88.026 ½

3					
31		15°10'	3,783		
Rec't 32	∠Left 13°11'	3°9'	3,924	offset .893	
S.E.	L. Van Debber Cl. #44		-011		
	Striking E. of cor.		.006		
	Set I pin ½"x1¼ Stake hole				looks check both dead
	Fir 26" N. 28° E.		.292	lbs.	
	" 30" N. 87°30' W.		.390	"	
33	Back to △ 23 +		.554		
	Being N. of corner		.052	.273	
	& West of cor.		.494		
34	N. 64° 40' W.		.660		
35'	correction S. 5'	-23°5'	5.487		
36		-17°53'	3,518		
		-6°3'	8,500		
37		-2°15'	3.567	at stick	
38		-1°30'	12.958		
39			.277		
		Set S.	.030		
Set wagon scale 3"x10" filled with gravel					
	Set back 1¼ & be		N. .103		
40	N. 33° 29' E.	+1°30'	5.748		
41	correction E. 4'	+5°15'	6.004		
42		+2°55'	8.043		
43		+7°35'	1.860		

3.918 70822 7836 783 312 2 .8933

3.9118 56379 35262 2742 117 23 1 3.8145

.00146 = 5'

134.3) .0500 343 1570 1372 1980

34.30 5.487 49919 49383 548 493 49 2 5.0475

3518 86159 31662 1759 35 21 2 3.3479

.00117 = 4'

38.3) .0450 383 670 383 2870 2681

.554 .073

88.026 3.768 3.815 95.609 .011 95.598

.494 .660 5.048 3.348 7.955 3.564 12.954 8

34.300 34.023 .277 34.023 8

.103 5.746 5.978 8.033 1.843 21.703 4

4					
44			+4° 50'	3.916	
45				4.301	
46			+ 5°40'	2.265	
47			1° 15'	3.052	
48			9°5'	3.177	
				-051	S.87°43'E.
	Striking W. of COR.			.059	
	Set ½"x½x18" I.				
Oak	14" S. 2 8°30' W.		1.176		
"	14" S. 57° W.		1.932	"	

3.177
64789
28593
2541
222
12
1
3.1369

21.673
3.902
4.301
2.257
3.051
3.137
38.351
.051
38.300

38.300
38.270
.030