C.S. # 569

Hardcopy 19-5 # 27

also see notes in file

F. B. 22-9

9 #569 F/B #22, Pg. 9-13

C.S. #254 Albert Goracke et al

T. 14 S. R 5 W.

M.C. cor. 7A S. bnk. of Will. River or Slough now. Det. Sec. 23/24

Set 1" I pin 40" long.

Reest. Ash 9" N 51° 45' E .229 chs.

Pine 20" S 67° E .20 " stmp.

" 24" N. 60° W. .15 " std.

S 0° 07' E

correction W. 7'

1		6.473	at 1.455 14" X 1½ X 46
2		3.999	
3		6.743	
4		4.336	W.043
		-.096	
Reest.		W.043	

¼ sec. cor. 23/24 Set 1¼" pipe at proportional dist. Oct. 27,

Fir 34" S. 7° E 1.278 chs.

W. " 26" N. 89° 10' W. 1.573 "

5	∠L 1° 10'	4.885	offset .099 E.
6		5.183	
7		10.022	
		-.260	
		W.181	

Set 1¼" pipe x 40"

Ash 24" N. 1° W. .407 chs.

W. Fir 46" S. 31° W. .180 "

J. L. Prohaska chainman

Oct. 24, 1916.

A & Thos & Martin Goracke

6.473
3.999
6.743
4.336
21.551
21.455
-.096

offsets thru 101.103

.099 E.
.167 W.
.068 W.
.136 W.
.204 W.

.00201 = 2'
.204000
.202206
1.79400
10

21.455
18.545
40.000
20.000
18.545
1.455

.096
4.884
5.183
10.022
20.185
19.925
.260

4.885
6.302
9.770
.146
.29
.09945

9.609
1.413
10.022

10					
8	L Right 1°38'		5.854	offset .167 W.	
9			4.766		
10			6.620	Cross River	
11			2.682		
23 | 24	Reest.		+.255		
26 | 25	Set 1¼"x24" I pin		W.056		
	Balm 28 N 36°30' E. .600			Oct. 27	
	" 24" S. 72°30' E. .520				
	" 30" N. 57° W. .860				
	Wagon S. Rein N. 89° H.L.E. " line 4.88				
	" " South " " 1.08				
12			5.673		
13			5.448		
14			7.149		
15			1.697		
			-.323		
			W.096		
	Set 1½" pipe				
	Ash 7" N. 38°10' E. .511		cks.		
	Maple 18" S. 30°30' E. .374		"		
16			5.127		
17		-1°	8.076	S. Slough	
18			3.903		
19		-2°30'	2.487		
	Reest.		-.016		
26 | 25	Striking E. of cor.		.136	Oct. 29	
	Set I 20" long. branding I H		cks.	Ash stamps Std	
	Ash 14" N 82°30' E. .646		" Std		
	Balm 13" S. 17° E .31				

5.854
.582
11708
4683
292
.16683

20.185
5.852
4.766
6.620
2.682+
40.105+
.255
2 | 39.850
19.925

.255
5.673
5.448
7.149
1.697
5.127
8.075
3.903
2.487+
39.814+
.016
2 | 39.798
19.899

19.947
.255
20.222
19.899
.323

39.559
.255
2 | 39.814

796
114
8.076

19.912
013
4.99

11

Back to △ 0

N 0° 07' W.

correction E. 18" 1' 30"

(N. 0° 11' E)

20		3.255	
21		7.842	
22	L Right 17'	7.290	offset .036 E.
14 13	Recorded	+.159	
23 24	Striking W. of cor.	.062	

Set 22 gunbbl. yew stake east

Maple 14" N. 39° E. .496 chs.

Ash 12" S. 10° W. .07 " std.

Maple 16" N. 67° W. .45 " " Bearing

" 12" N. 2° 30' E. .534 "

Back to △ 4

N. 89° 35' W.

correction S. 1"

(N. 89° 36' W.)

23		6.277	
24		4.930	
25		5.005	
26		2.209	
27		3.727	
28		2.738	
29		2.693	
30		3.949	
31		4.571	
32		4.583	
		.509	
		N. 085	

Set 3/4" x 40" pipe

Center Sec. 23

cont. Sec. 23

7048
6455
8.73

7.290
594
2916
6561
364
.036085

offsets
.036 E
.062 E.
.098 E.

18.545
.00528 = 18'
.098000
92725
52750
37090
15660
14836

1845
1097
7.35

3.254
7.842
7.290
.159
18.545

offsets 8.0064
.096 S.
.075 N.
.021 S.

.00026 = 1'
.0210000
1601 28
4947 20

6.277
.043
6.234
4.930
5.005
2.209
3.727
2.738
2.693
3.949
4.571
4.583
40.639
.509
40.130

12

33		6.180	
34		3.145	near Cl. cor. of E. Coffey
35		7.549	
36	Reost.	6.349	
to $ E. cor. of S.H. Oliver Cl.		1.172	
Set 1"x1" I pin + 1½" Pipe 30' N.			
Pine 20" S. 63°30' E. 4.94		std.	
Oak 20" N. 62°30' W. 5.71		"	
37		7.997	
38		7.990	
	Reost.	+.215	
22/23 Striking S. of cor.		.075	
Set 1¼" galv. pipe 20" long			Oct 26, 1916
Fir 15" N. 58° E. .33		chs.	std.
" 50" N 18° E 1.170		"	"
Back To △ 32			
S. 0° 07' E.			
correction W. 6'			
39 (S 0° 01' E)		11.951	

40.639
6.180
3.145
7.549
6.349
7.997
7.990
.215
80.064

13

40 — 7.986
H.115
E. .475

Set 3/8" x 1½" x 26" I bar.

41 — 18.055
42 — 2.222
-.030

Striking W. of cor. .441

Back to △ 32

43 — N. 0° 07' W. — 14.331
44 — Correction E. 6' — 5.727
-.106 Should be -.148 Pipe is .106 .042 Too far N.
E. .544

Set ¾" pipe

45 — 3.718
46 — 6.990
47 — 7.985
Rec'st. ∠ Right 30° 18' — 1.145 — offset .578 E.

14/23 Set ¾" x 24" I rod — Oct. 27,

Pine 30" N. 2° E. 1.72 chs. std.
Oak 12" S. 25° E. .42 " " remkd.
" 20" N. 10° W. .440 "

continued in Book 23 Page 16

40.150
.056
40.094
from cor.

N. 89° 53' E
correction N. 07'
(N. 89° 46' E)
40.15 — 23 | 24 — 26.30

26 | 25

N. 278 from cor.

N. 195 ± / cor.

20.247
.115
20.132

20.132
20.017
.115

N. 140 of cor.

offsets
.441 W.
.578 E.
.137 E

80 | .137 = .00171 = 6' E.
80
570
560
100

40.13 | .20700 = .00516 = 18
20065
6350
4013
23370

S. 89° 29' E.
18
S. 89° 47' E

1.145 — 1.145
3540 — 04368
57.25 — 9160
45 — 6817
5 — 34
4
.5775 — .9985

475
872
1425
332
543
00179 5

26.30
.056
26.356

.080
11.951
7.986
18.055
2.222
40.294
.030
40.264

2 | 40.264
20.132
19.925
.207

14.331
.080
14.251
5.727
19.978
19.830
.148

40.264
14.251
5.727
3.718
6.990
7.985
.989 8
79.924 8
40.264
2 | 39.660
19.830