C.S. # 593

Hardcopy 11-7 #5

also see notes in file

F. B. 22-76

76 #593 F/B #22, Pg 76 & 77

C.S. #258 For Hiram Parker & Wetherefords. June 12, 1917.

10/15 | 11/14 T. 11 S. R. 7 W.

Set 1" I rod 24" above ground
Fir Stub N. 7° W. 26 links
" N. 31° E. 1.15

Fir 14" N. 71° 30' E. .300
Maple 16" S. 29° E. .600
Fir 24" S. 7° 20' E. 3.38 Std.
" 11" S. 35° W. .433
" 26 N. 49° W. .150

N. 0° 28' E.
correction W. 28'

1		+19°	.864	
2		+8°5'	1.165	
3	∠ Right +52'	-5°	6.105	offset .092 E.
4	∠ Left 17'	+4°30'	5.622	offset .028 W.
5		+7°15'	1.446	
6			2.302	
7		-7°10'	1.574	
8	∠ Right +1°5'	-6°30'	6.545	offset .123 E.
9		+18°8'	2.217	
10		-11°10'	2.020	
11		+0°20'	1.246	
12			1.212	
13		-2°20'	.695	
14		-12°35'	3.515	
15	∠ Right +1°3'	+15°20	1.648	offset .030 E.

.864 1165 6083 5.601
25549 40099 3151 394
7954 10485
353 1048 6083 22404
44 1533 3041 5040
4 60 28
18
.8357 .09202 27724

6503 2217 2020 3.515
1981 33059 70189 89579
6503 19753 18180 31635
5202 1108 1616 2460
5845 20 175
6 21067 1 31
.12296 1.9817 3.4303

offsets
.092 E.
.028 W.
.064 E.
.123 E.
.030 E.
.217 E.
.549 W.
.332 W.

1688
04469
15192
10126
676
1.6277
2381
1.4277
1.3021
134832
.02981

40.117
.008277 = 28'
.332000
320936
11064
8023
304060

.836
1.153
6.082
5.601
1.434
2.302
1.562
6.502
2.107
1.9842
1.2388
1.2212
.695
3.430
1.648
2.009
.344
40.117

77

16	Reest.	+6°30'	2.022	
17	∠ Left	+57°55'	.648	offset .549 W. Stump
	Set 1"X30" I rod			Fir 36" S 89½° E 2.10
10/11				" 40" N 60° W. 1.71
	Fir 24" S. 89°15' E. 1.250 cks.			burned dirt + hole + wood
	" 36" S. 19° W. 1.780 cks.			
	Back to 10/15 " 11/14			
	N. 89°30' W.			
	correction 28' S.			
18		+10°58'	6.967	
19		+7°45'	5.299	
20	∠ Right	+11°30'	5.488	offset .095 N.
21		+7°45'	2.738	
22		+5°20'	1.522	big stump
23	∠ Right	-1°30'	5.952	offset .062 N.
24		-8°25'	1.626	
25		-12°55	5.590	
26		-3°5'	3.308	
27		-6°20'	2.648	
	Reest. ∠ S.E. 35°30'		.596	= -.346
10/15	= Striking N. of cor.		.485	
	Set ¾"X 28" bolt			B.E. Fir gone
	Fir 18" N. 62° E. 4.157 c 45'			cks.
	" 12" N. 25° W. .77			" Std. Remkd.

648	648					
51135	82748					
3240	5184					
194	259					
6	45					
.3440	1					
	.5489					
6.967	5.299	5.488	5.378	6.840		
47189	78099	29979	4771	5.250		
62703	47691	49392	5378	5377		
5573	4769	3841	3764	2.218		
69	42	493	376	1.516		
48	3	49	21	5.950		
6.8395	5.2505	1		1.608		
		5.3776	.09539	5.448		
				3.303		
5950	5.590	.596	.596	2.632		
7401	07479	.07085	21418			
5950	50310	2980	4768	40.142		
238	3913	476	59	.346		
41	223	4	23			
.06229	38	.346	4850	39.796		
	5.4484					

offsets
.095 N.
.062 N. 39.8
.157 N.
.485 S.
.328 S

.00824 = 28'
.3280
3184
960
796
1640