

C.S. # 1575

Hardcopy 13-7 # 1

also see notes in file

F.B. 74-17

90
84
78
72
66
60
54
48
42
36
30
24
18
12
6

17

C.S. 108 Continued

Came to 1 1/8" axle 12.419 West of N.E. corner of Allen Hayden C. 31 B.S. at N.E. cor. thence North to a point 024 East of 1/8" iron

thence N. 89° 59' W. correction on S. 3 1/3' (S. 89° 57 1/3' N.)

1	-7° 46'	6.450	S. 007
	-17° 10'	3.936	S. 011
2	-8° 10'	5.486	S. 018
3	-5° 10'	2.022	S. 018
		7.084	
		8.5018	

1/4" iron rod 20" long

4	-6° 20'	5.687	.0255
5	-8° 08'	3.6515	0 on rock
		+ .380	
		4.5.028	

Set a 3/4" iron rod in notch of 1 1/4" fir root and about 20' E. of Cr.

6	+3° 15'	2.624	spike on log
7	-30'	5.988	
8	LL 10° 10'	4.6825	offset 8117.5
9	0°	7.988	
10	0°	5.560	
11	LL R. 9° 35 1/4'	4.504	offset .751

19.420 sighted N.T.S. for approx. sec. line

May 4, 1942.

99083	
6.45	
495.415	
396.332	
594.498	
6.3908545	
4.503	4.503
.986	.1667
27018	31527
36024	27018
40527	4503
439958	7506508
8117	
7507	00105 = 3 1/4
58 .061	
58	
300	
290	

For E.A. Carey
1573

22.320	6.391
17.572	6.824
39.892	6.567
39.976	3.761
	5.430
	2.014
	17.572
	5.652
	3.615
17.656 = 11653	26.839
	2.620
	5.988
	4.526
	7.988
	5.560
	53.521
	4.440
	57.961
	22.379
	80.280

18

Back to Δ 5

12 N. 89° 59' W.

set a 3/4" iron rod in notch of root

1.380
and 5.028

Thence S. 0° 16 1/2' E.

13 3° 42' 7.872

14 - 4° 1.125 = 8.978

Set a 3/4" pipe 5 1/2' S. 45° E. of a 30' stump
a cedar 32" S 59° 17' E, 384 strike in N.E.

15 S. 59° 35' E

16 - 2° 15' 2.764 = 2.762 = 182.29

Set a 3/4" iron rod 14" S 20° W. of Stone 6" x 6"
N. 84° 06 1/2' E

17 - 45' 7.480 = 7.479 = 493.61

3/4" pipe

18 - 1° 37' 3.066 = 3.065 = 202.1

L.R. 62° Set a piece, wagon tire 2" x 2" x 16"

S. 33° 53' E along E. of road

19 0° 3.5845 = 231.58

Set 1" iron pin at End of road

Back To Δ 17

N 1° 47 1/2' W. + 3° 4.297

21 + 18° 25' 2.560

striking W. of Δ

Set a 1" iron rod + 13° 40' 2.974
.084
- .018 = 9.606 = 634

18

50' fir stump 20' E. of cr. 20 lks. wide road

7.856

1.122

592.55 = 8.978

.028

8.950

7.479

3.065

695.90 = 10.544

2 distances

6.82

3.584

3.543

470.38 = 7.127

3.047

0.19

3.066

N.E. L. Hatcher's line to

E. of End of road 4.291

90° 06 3/4" 2.489

2.890

9.610

2092 9.018

9.592

475.10

372.25 = W.

102.85

20.08

82.77 = 1259

233.85 = 3.543 along E. of road

L.N.E. 95° 02 1/2' road & N. line of Hatcher's ground

Set 1 1/4" x 50' shaft 20' E. of road

+ 1° 55' 372.46 = 372.25 = 5.640

E. of 3/4" pipe

End of Book