C.S. # 647

See notes in file

F.B. 26-47

47 #647

F/B 26, Pg. 47-48
C.S. 647

C.S. 69 continued

Beginning .072 W. & .009 N. of a bottle .012W. of the E. line of Thos. J. Blair Cl. 68 T. 12 S. R. 6 W. set 1¼" pipe c.012 E. of bottle.

Thence	N 0° 35' W.			
1	correction E	22' +9°30	4.436	.014 E.
2			1.443	.010 E.
3		−8°35'	3.499	.121 E.
4		−24°12'	5.152	.148 E
5			4.191	.173 E
			+.004	
	Striking W. of c.c.		.198	about S 89°30' W.
	Back to △ 0			
			W .084	from line
6	S. 89° 41' W. correction N. 8'		3.313	
7	(S 89° 49' W.)		6.903	
8		+2°33'	4.880	
			+.324	
			N .025	
9			3.146	
10			5.976	
11			4.551	
12	∠ Left + 1°17'	+9°12'	5.783	offset .128 S.
13		+5°35'	2.670	
14	∠ Right + 22'	+5°	6.616	offset .042 N.

Backsighted to ⊙ in Peak Ridge road.

John Zink
Ephrim

Nov. 27, 1918

4.436
.926 89
.399 24
.354 8
.026 8
.003
4.3749

3.499
.088 87
.311 91
.027 99
.002 79
.000 27
.34596

5.152
.021 219
.004 636
.000 515
.000 103
.000 015
.004699 2

6.675 to Nyx a road
17.640 to Ash. road
24.315
.303
24.012

55.581
24.012
31.569

7.225
8.877
.356

4.375
1.443
3.460
4.699
4.191
.004
18.172
.009
18.181

55.581
42.184
13.397

along N. fence line
31.569

.00627 = 22'
.198000
189414
858 60
631 38
227220
5.783
4.789
52047
4626
404
8
5.707 8
01 22
11 7 20
11 7 42
22 8
.127 90

.00635
15.500
15.176
.324

6.597
046
39552
2736
.042288

.00224 = 8'
.13100
11710
13900
11710
21900
19.382

.084
3.313
6.903
4.876
15.176
3.146
5.976
4.551
5.709
2.658
6.592
43.806

offsets
.009 N.
.125.
.119 S.
.042 N.
.077 S.
.208 N.
.131 N.

48

15	+4°30'	5.081	
16	+3°50'	5.329	
17	+5°	4.610	
			−.236
		+.040	set N. 208

Striking S. of △ 28 Book 5 - P 39, .266 chs.
Which △ is 18.123 chs. South of N.W. cor.
Said △ 28 is .276 W. of line
Set 1¼" pipe S. .058 & E. .276
Fix 15" S. 56°30' E. .211
" 6" S. 4°55' W. .440

3.0°02' E. on W. Tract Sit line

Reax.
Back to △ 0 Measured
S. 35' E. .339
N.W. cor. of Alfred Hansen E. .082
Set 2 Qt. bottles one 1.67 Tie to 1½ - L
+ one ½" surface
Fix 20" N 2° W. .300 chs. not wkd.

18.181
18.123
.058

.266
.058
.208

.276
.040
.236

2 13.37
21.65

2.658
2.31
.348

△ 42 50
15 50
58.00

43.806
5.066
5.317
4.593
.040
58.822
.276
58.546

58.548
15.176
43.372
19.382
23.99
21.68
2.31