F/B 16, P6 50-51 & 52-53

50 Continued from Page 57 Book 14

Cont. of C.S. # 171 Continued
From P. 57 Book 14
Beginning at S.E. cor. of
Jesse Hawley Cl. #51 T. 14-5

#446

1	North 0° 1' E.	13.898	-.867
2	correction W. 7' (N.C.W.)	2.434	
	NW. of Jas. B. Starr #57		-.023
Recst	Striking E. of cor.		.031
	Set 1½ pipe		
	Oak 15" N. 40° E. .080 cks.		
	" 20" N. 29°15' W. 2.27 "		
3	East	4.890	
4	correction N. 5'	3.569	
5	L Right 23'	2.302	offset .015 S.
	SW. of Jas. Kealsey		
	Striking S. of cor.	.008	
Recst	Set 1" pipe orig. cor.		
	Oak 24" S. 80° W. .2 cks. std.		
	North (not 1") Total	3.94	(402 Stake)
	correction W. 13'		
6		10.542	
	LL eff 18'	24.000	
	1°30'	8.000	
7	3°	2.324	offset .180 W.
		+.005	
	Striking W. of cor.	.006	

For F. P. Swinson
May 11, 1914.
John Chiesley

Alpine Junction
Elev. 2[illegible]0.3

.00192 = 7
1.031000
16.187
148130
145683
24470
21187

16.187
4.16
to Point of frog from line

2.436
2.312
.124

offsets
.023 N.
.015 S.
.008 N.
.008 N.
.016 N.
.00192 = 5'
10792 1.016
10792
52050
43968
89120

2.302
966
13812
1381
207
015400

34.323 44.865
425
171615
6864
1372
179851

.00388 = 13'
.174000
134595
39405 0
35892 0
351390

590

4.16
2.436
2.312
.124

10542
5900
4442

13.898
2.434
16.332
.023
16.309

.031
1.890
3.569
2.302
10.792

10.542
.008
10.534
24.000
7.997
2.321
.005
44857

51

	N. 13° W. correction W. 2'	1°20'	8.000	
8			2.776	cor. of Cl. # 53
S. 89°37' W.	West on S line of Cl. 53 corrections S. 4'			
9	∠ Right 1°34'		3.415	offset N. .093
10	∠ Left 1°23'		5.826	offset .141 S.
		1°25'	8.000	
11			3.967	
12			4.299	
13		1°50'	2.038	
14		3°30'	7.990	
15	Not in total	1°40'	4.743	
16	∠ Right 2°45'	1°40'	4.768	Sta. 0+20 offset .230 N.
			-.274	
			S. 223	

Set ¾" × 1½" × 3' bar of iron

17			8.712	= 11.RR.
18			6.767	N. 602 E. .097 Set
			-.094	
			.239	
S. 3° E. 19	Striking N. of cor. South correction 13' W.		11.052	
			-.002	
	Striking W. of cor.		.053	
	Set cor. .021 W.			

(continued on Page 53)

10.743 | .00056 = 2'
.00060000
5371 5
6248 0

3.415 | 5.826
4372 | 9142
6830 | 11652
2390 | 23330
2102 | 58
13 | 23
.09335 | .14063

.00102 = 4'
.057
5566
13400

offsets
.093 N. 55.66
.141 S.
.048 S.
.230 N.
.182 N.
.239 S.
.057 S.

offsets
.094 W.
.031 E.
.063 W. 10.8

.00583 = 20'
.106300
5405
8950
8648
3020

6796 E. of cor.
RR S. 28°26' E.
N. 29°29'

71.917
10.811
61.106

80.159 E. line Cl. 55
71.917
8.242

11.652
10.811
.841
.239
.602

11.052
.002
11.050
.239
10.811

7.997
2.746
10.743
.005
10.738

3.414 3
5.824 5
7.997 8
3.967 4
4.299 4
2.037 2
7.975 7
4.761 4
40.274 37
8.712 8
6.767 6
55.753 51
.094 1
55.659

Survey 17

(continued from P. 51)

53				
20	S. 0° 03' E. South correction W. 13'		7907	
21	∠ Right 10	4°10'	6147	offset .018 W.
	1¼" Pipe		+.700	
	Striking W. of Pipe		.016	
22	∠ Left 25'		2.901	offset .021 E.
23	∠ Right 8'	1°50	5.887	offset .014 W.
			+.002	
	Striking E. of	⅝" rod	.022	
24			3977	
25	∠ Right 8'	3°35'	4.198	offset .019 W.
	Striking E of cor.		.033	1¼" pipe
	Back to △ 19	Set N.	.090	
26	N. 89° 52' W.		5.972	
27			6.002	
	Set East		-.027	
	Should be South →		~~.171~~ S. 143	
28	N. 0° 10' W.		4.988	
29			6.500	
	stake should be set E		.032	.037 W. of Stake
	" " " " "		~~S. .106~~ N. .021	
30	S. 89° 55' E.		11.986	
			+.083	
	Striking N. of cor.		.037	Set N. 09
	Which cor. is N. of D.C. cor.		.742	

6.132 2.901 3.884 3977
192 727 332 7.190
12264 20307 11768 8.167
5518 5802 1765 332
561 2033 176 16334
24500
245
24.852
1700
25.552

.017843 .021090 .013709 .019029

Offsets
.094 W.
.018 W.
.112 W.
.021 E.
.091 W.
.014 W.
.019 W.
.033 W.
.157 W.

41.8 .00376 = 13'
5170
1254
3160
2926
2340

2901 41.804
5.884 8.165
.002 33.639
8.787
.100
8.687

25.552
10.813
14.739

10.813
7.907
6.132
24.852
2.901
5.884
8.167
41.804
30.116
71.920

.053
5.972
6.002
12.027

11.486
.021
11.509

11.492
11.509
.143

4988
6500
11.488

12.069
.031
.032

11.986
.083
12.069

8.243 between S.W. of Loose
1.500 and cor. N.
.743
.699
.841

If N. line of Middle Berry Tracts was extended E. would cut N.

54

Back to Δ 16

31	N. 0° 9' W. correction E. 4'		7,373	
	Set a ⅝ Iron rod		.274	Set N.009 E.005
	N. 7° 16' W. correction E. 4'			
32			17,105	E.027
33			8,995	
34			2,760	
	Set ½" X 1¼" iron		.274	Set N.004 E.037
34	N. 89° 52' E. correction N. 4'	1° 45'	2,188	
35			7,746	
36		2° 15'	6,269	
37		4° 15'	1,504	
cor. for measure 38			1,354	
	Striking S. of cor.		.021	

From C.S. on Page 55

Back to Δ 0

13	N. 89° 31' W.		.460	
		3° 20'	7,962	
14			.201	

7.596
.223
7.373

36.465) .00101 = 4'
.037
36465
53500

7,373
.223
7.596
.009
7.605

N. 7° 16' W. 28.860
26.100
2.760

.00112 = 4
50 74
18778
22220
18778
3442 20

17,105
8,995
26.100
2.760
28.860

18.778
46
11268
7511
.012179
.021
.012
.009

N. 89° 52' E 18.741

2.187
7.746
6.265
16.198
.274
15.924
1.500
1.351
18.778
18.741
.037