52 #448

FIELDBOOK #16

C.S. of Ditch From Thornton Lake May 14, 1914.

Set stone 6" X 13" X 15" Mkd. C.S.B.M.

Ash 7" N. 31°20' W. 41.37 ~~41.37~~ 41.37 cks.

BT on tree + 8' of stone

Beg. Point of ditch S. 31°20' E. 10'

D.B. Farley

A.M. Gray

W.P. Small

H

Fi 22' S. 50°10' E. .577

1	S. 57°39' W.	-4'	2.572		
2	S. 49°53' W.		1.234	+ 2.40	4' N of cen
~~3~~ Rec'd	N. 37° W.	6°30'	2.092		
Rec'd Thornton Ck. 31	E. 2'	3°	3.538		
	Striking N. of cor.		.004		
	Stone S. Stumps std.				
	Fi 22" S. 50°10' E. .577				
3 From A 2	S. 49°53' W.		3.282	5' N. To cen of ditch	
4	S. 10°31' W.		1.784	+ 2' E. of cen	ditch 2' wide
5	S. 59°49' E.		1.015	+ 11' [illegible]	
6	S. 14°57' W.	2°20'	3.617	+ 150' [illegible]	
	S. 80°47' W.		1.109	+ 425 [illegible]	
7			.075		
8	S. 14°33' W.		5.950	- 370 [illegible]	ditch 50' 2' W.
9	S. 73°42' W.		4.417	+ 18' [illegible]	
10	S. 42°16' W.		5.300	- 12' E. of cen	cen Whitebridge stream 2.5' W. (Bridge 40' long)
11	S. 05°25' W.		1.473	- 12' S. of cen	
12	S. 65°24' W.		2.180	- 30'	
13	S. 31°14' W.	5°	1.817	creek 5.16 - 11.2'	

Set Wagon thimble

Nearest cor. of W. pieron footing Degrs

N. 7°50' W. .779 C45. crook E

Striking N. of cor. Stone S. Stumps std.

Fi 22" S. 50°10' E. .577

4°46' 42

37 7 4
37 7 4
4 1 5 1
9 5 3 2
33208
12 9 5
1 2 4
3 2
37611
14.6°
8.06 set spike .04' low

.0007 = 9'
5602) .00 40 0000
39214
7860

2069
3533
5602

3.614

1870

Survey 17

53 (Continued from P. 51)

	S.10°03'E.				
20	South correction W. 18'		7.907		
21	∠ Right 10	4°10'	6.147	Offset .016 W.	
	1¼" Pipe		+.700		
	Stri'King 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			3.977		
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		
	" " " " S.		.106		
	N.		.021		
30	S. 89°55' E.		11.986		
			+.083		
	Stri'King N. of cor.		.037		
	Which cor. is N. of D.L.C. cor.		.742		

6.132 2.901 3.884 3977
192 727 332 4.190
122C4 20307 11768 8.167
5518 580 1765 332
61 203 176 16334
2450
245 24.852
.700
25.552

.017843 .02107° .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'
.15570
1254
3160
2926
2340

2901 41.804
5.584 8.165
.002
8.787 33.639
.700
8.087

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

11.488
.021
11.509

11.652
11.509
.143

4.988
6.500
11.488

11.986
.083
12.069

12.069
.037
.032

8.242 between S.W. of house
7.500 and cor N.
.742
.099
.841

If N. line of middle Berry Tract was extended E. would 045' N.

54

Back to Δ 16

31	N. 0° 9' W. correction E. 4'		7.373	
	Set a ¾ Iron rod E.		.274	Set N.009 E.006
	N. 7° 16' W. correction E. 4'			
32			17.105	E.017
33			8.995	
34			2.760	
	Set ½" X 1½" iron E.		.274	Set N.004 E.031
34	N. 89° 52' E. correction N. 4'	10 45'	2.188	
35			7.746	
36		2° 15'	6.269	
37		4° 15'	1.504	
38	Cor. for measure		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	

.00101 = 4'

36.465) .037

36465

53500

7.373

.223

7.596

.009

7.605

7.546

.223

7.373

N 7° 16' W. 28.860

26.100

2.760

28.860

.00112 = 4'

18778

22240

18778

3462

N. 89° 52' E. 18.741

.01201

.001

.012

.009

17.105

8.995

26.100

2.760

28.860

2.187

7.746

6.265

16.198

.274

15.924

1.500

1.354

18.778

18.741

.037