C.S. # 409

Hardcopy 14-5 #8

also see notes in file

F. B. 15-66

5 CHAINS

66

F/B 15, Pg. 66-69

#409

Survey 1"=80' For James Herron et al. Mar. 10, 1913.

Beg at W.C. 1.00° E of True NW Cor of Wm Barclay Cl. 43 Tp 14-5.

Reest. Set 1½" pipe stake found.
Oak 24" S. 67° W. .7 ± std.
" 12" S. 15° E. 2.04 ± "
Set a 1¼" pipe .758 W. of cor.
S. 89° 45' W.

1	"	9.795	from cor. in Muddy
2	N-0° 05' W.	7.228	
3	S. 89° 45' E.	2.293	
N.E.	of David Belcher's Cl. 41	+.076	
	Str. King S.	.217	
Reest	Set 1¼" galv. pipe orig. cor.		
	Ash 10" S. 9° 30' E. 2.59 std		
	Oak 5" N. 19° W. 1.23 "		
4	S. 36° W.	7.424	2.281 E.
	correction E. .26'	E. .057	
5		12.430	to Muddy
6		2.767	
7		9.939	
8		7.604	
	Reest.	+.065	
S.E.	Striking W. of cor.	.308	
	Set 1¼" pipe 10" under surface orig. cor. Stone	std.	
	Oak 20" N. 70° 45' W. 5.49		
	" 12" N. 37° 35' W. 4.29 ±		

7.228
.003
7.225
.217
7.442
7.424
.018 S.

2012 122
2290 204
278 7424
7.424
S. 89° 40' E.
E. 2.293

2.293
2.30 .076
.63 2.369
.50 2.338
18 .031

.013 34 0760 = 26'
4322 308000
2481203
2241 2639760
557 2413774
2798 2259940
2281
.057
2.338
0 W. of W.C. cor.
7.424 S. of Cl. cor.

.758
1.55
2.308
3
13.396
9
2
508

7.424
12.430
2.767
9.939
32.560
7.604
40.164
.065
40.229

67

N. 89° 59' W.
correction S. 41'

9		6.137
Not in Total		2.810
10		7.033
		6.526
Reas. 11 Int. cor. of David C. Belcher '41		+.036
Striking N. of cor.		.086
Set 1¼" pipe		
Ash 10" N. 88° E. 6.84 stk.		
" 12" S. 53° 30' E. 5.75 "		
S. 0° 10' W. correction W. 7'		
12		10.000
13		10.128
		−.083
Reas. X Striking E. of cor.		.075
Set 1¼" pipe stump hole of Ash		
Double Thorn 10" S. 65° 15' W.		.768 cks.
Oak 20" N. 12° 15' W.		9.775 stk.
N. 89° 50' W. correction S. 9'		
14		7.986
15		5.710 +.45 con. Muddy
16		8.599
17		4.706
Reas. 19 offset N.		.206
20 S.W. cor.		12.989 +183
Set 1¼" shot Striking N. of cor.		+.035
Thorn 6" N. 88° 10' E. .72 cks		.294
Oak 12" S. 39° 15' W. .992 "		

.005 W
.086 S
.00105 = 11'
20.04) .02100
20.04
.0960
11
.075 W.
.036 E.
19.96) .039 N. .00195 = 7'
1996
19040
17964
10760
11
34
3772
59772
10.515
3 2 3992) .10500
7990
10.128
25100
23970
11300
.16 off sols
.083 S.
.206 N.
.123 N.
.2285
.1037
37 2 6
37 1 8 6
13.621
14.67'
3985
14.01
25.84
2210
3.62
8.78
29.220
2210
.12
N. 0° 01' E. 59.772
correction W. .00247 = 8'
59772) .148000
119544
284560
239088
45 4720
.183
.035
.148
59.772
226
60.000
40.00
2310
16.90
20.0000
13.478
6.522
.036
20.040
10.000
.086
9.914
10.128
20.042
.083
19.959
7.986
.075
7.911
5.710
13.621
8.599
4.706
12.989
39.915
.035
39.950
.308
6.137
7.033
13.478
6.526
.036
20.040

68

	Back to △ 13 N. 083				
	S. 89° 50' E.				
	correction S. 47'				
21			8.257		
22			9.099		
23			9.658		
24			.824		
			+.082		
	Set 1¼" pipe		S. 386	16.90	
	S. 0° 12' E.				
25			25.908		
26 Ths.	N. 0° 12' W.		7500		Set 1¼" Pipe
27 Ths.	N. 89° 50' E.		13.695		cor. RR.
28	correction S. 1'		8.305		
	Set 1¼" pipe		Sets. 047		
29	S. 81° 58' E.	To near R. bank			Set 1¼" pipe
	Back to N.W. cor. Richardson Cl.				
	S. 89° 55' E.				
	correction N. 13'				
30			17.193		R.R.
31			14.830		
32			22.970	-.054	
33			3.654	N. 206	
34		-1°	7.370		
35			9.228		
			-.055		
	Striking S. of cor.		.282		

14.510

.01380 = 41' | 22 | .00214 = 7'

28 | .386 | 44 | 30 | 22 | 80

28 | 106 | 84 | 220 | 224

.075 3
8.257 3
9.099 0
9.658 1
.824 0
.082 1
27.999 8.

S. 0° 12' E.

16.900
25.908
42.808

S. 81° 58' E.

N. 5° 25' E. sloping toe
N. 0° 35' E.

Cor. Long Tom
N. 21° 30' E.

.00375 = 13'

752 | .2820 | 2256 | 5640 | 5264 | 3760

8.11
58.96
29.75

22
13.695
8.305
8.305

13.695
8.305
22.000

75.189
54.993
20.196

21° 55' 50"
42 1 4

54.993
.054
54.939

20.250
20.196
.054

S. 3° E.

75.189
54.939
20.250

17.193 3
14.830 3
22.970 2
54.993 3
3.654 3
3.369 3
9.228 3
75.241 3
.055 1
75.189 3

69

S. 89°55' E.
correction N. 13'

36		5,105
37		5,922
38		2,752
		7,062

Recast. Striking sec. cor. .335
Set ¾" pipe orig. cor.
Oak N. 4° E. 41 lks. std
" 7" S. 85° 40' E. .297 " "
Pine S. 57° 30' W. .20 " "

From S.W. corner of 2nd gravel pit

F.	N. 38° 02' E	3,670
		5,804
		3,231

Found 1¼" pipe, set ½" pipe -.358 at fence
Thence N. 89° 57' E

.335
.282
.053

.00381 = 13
139).053
417
1130
1112
180

.055
5,105
5,922
2,752
13,834
.062
13,890

12,705
9,474
3,231

3,670
5,804
9,474
3,231
12,705