C.S. # 492

Hardcopy 10-7 #7

also see notes in file

F. B. 18-39

FB #18

#492

39 Continuation of C.S. 209

Beg. at 1/2" steel bar

17/16 T. 10 S. R. 7 W.

20/21 S. 89 30 W.

correction S. 47'

1	(56'S. thru)	8°20'	1.353
2	S. 88°43' W.	2°10'	1.024
3		7°40'	5.132
4		9°47'	4.556
5			2.035
6		10°30'	3.137
7		2°	2.102
8			.652
			+.295
	Set 1/2" gal. pipe		S.276

F.I. 18' N. 43°30' E. .877 chs.

" 14' N. 11°10' W. 1.442 = 1.344

9		11°55'	1.168
10		17°18'	5.386
11	∠ Left 50'	3°40'	80.80
		1°30'	6.165
			-.035 = 40.200
17/20	Striking N. at cor.		.347
	Old fit stump hole S. 3[illegible] E. 1.63		1" pipe E. .303
	Set Victor pump Station	Set 1/4" pipe	W. .303
	Apple 10" S. 86°30' E. 1.897		chs.
	S. 89°30' W.		
12	correction S. 1°04'		3.956
	(S. 88°26' W.)		

+5° 190

+.324

-.179

no correction for brng.

" Slope ∠ 14°10'.

offset .205 S.

Slope +.024

Striking N. .144

Offsets

.347 N.

.291 S.

.056 N.

.049 S.

.007 N.

.752 S.

.745 S.

Jan. 26, 1915.

Edw. Thrall chainman.

1.353 5.132

41689 60199

12177 46188

1082 4618

108 3

1.3368 5.0809

4.556 3.137 1.168 5.386 1.984

45589 31389 54879 53859 6161

41504 28233 1051 26745 9

3644 2509 817 48477 6161

227 94 93 269 34.145

16 6 4 21 541

1 1.1426 37 14146

.3043 3 5658

5.142 2 707

.4489 .2051 0

Offsets

.205 S. 80.244

.291 S.

.0495

.752 S.

1.297 S.

.0545

.205 S.

.347 S.

.552 S.

.276

40.196

.01616 = 56'

1.29700

80244

4945 60

48 1464

1309 60

80244

507160

.01373 = 47'

55200

40196

150040

120588

2945 20

281372

131480

.01861 = 1°04'

.745

39994

345060

319952

25 1080

23996 4

1111 60

20.098

19.803

.295

1.337

1.023

5.061

4.490

2.035

3.084

2.101

.652

19.803

1.143

5.142

14.143

40.231

.035

2 40.196

20.098

40					
13			16°16'	6.960	
14				.060	
15			13°25'	5.207	
16			10°46'	3.681	
17			33°	1.400	+.387
	Set a gun 60L			-.787	at .787
	F.r.26" N. 35° W. .680			S. .719	Stone is N. .08 W. .08
	1.36 S. 2° E. .460 .431			-10°20'	
18	⌐ Lo/r	+10°34'	24.54	1.747	Offset .291 S.
19	⌐ to/r	26'	18°27'	6.832	Offset .049 S.
20			9°	.894	
21			+3°15'	5077	
22			-3°30'	1.723	
23			14°45'	1.467	
24			28°51'	2.363	
				-.010 = 40.00	
Cor.	Striking N. of cor.			.752	
	Back to Δ 11 (¼ cor) set			E. .035	
Thence	S. 0° 27' E. Δ is correction W. 6'			N. .347	
25	(S. 0° 21' E.)			E. .002	
26				4.982	
27				8.241	
				7.090	
				+.097	
				W. .034	
	Set 1½" pipe				

6.960
.060
5.207
3.681
1.400
.787
.719
1.747
6.832
.894
.5077
1.723
1.467
2.363
20.784
19.997
.787
.035
3.956
6.681
.060
5.065
3.813
1.174
20.784
1.556
6.481
.883
5.089
1.720
1.419
2.070
40.004
.010
2 | 39.994
19.997

.83867
1.4
335468
83867
1.174138

20.784
19.997
.787

1.174
.787
.387

.037 E.
.041 S.

.035
.012
1.074
.037

F. 1.36" S. 20° E. .943

4.982
.347
4.635
8.241
7.090
19.966
.097
20.063

Offsets
.002 E.
7.872 E.
7.874 E.
8.003 W.
.129 W.

80.024 | .00161 = 6'
.12 9000
8 0 0 2 4
489760
480144
.96160

41					
28				19.420	
	Set ½" pipe			+.741	
	Cedar stump 48" S. 82°			W. .066 = 40.127	
				N. 1.310	34°50'
	Green Fir 2" N. 16°30' W.			.231	1.075
	Fir snag 4C" N. 1°30' W.			.614	
	∠ Left	17°20'	1°55'	8.000	
29				2.785	
			30'	8.000	
30				7.645	Offset 7.8/92
31				12.202	
cor. 32	∠ Right S. 68° 8'			8.624	Offset 8.003 W.
	Back to △ 28 and set			S. .778	
	ths. N. 89° 03' E.				+40.057
	correction 6'		1°45'	8.000	
33	(N. 89° 09' E.)			5.000	
34	∠ Left 25'		1°10'	6.296	Offset .046 N.
35			15°54'	2.321	
36			27°54'	1.354	
37			27°0'	.297	
38			9°	1.039	
39			4°10'	2.094	
40			17°13'	1.573	
41			7°30'	2.977	
42			10°38'	3.786	
43	∠ Right 1°34'			4.989	Offset .136 S.
				+1.030	
	Striking E of cor			.060	

+.784
.778
.037
.741

Iron rod should be 0.03 S. 0.08 W.

Fir 4" N. 1.80

Iron rod 0.03 S. 0.08 W.

Striking 1.00 + .756 Iron rod

26.424 26.424
3 47 92 95459
5 28 48 2 37 81 4
2 37 81 1 32 12
1 8 49 1 0 56
2 37 1 32
1 32 23
7.872 5. 25.224 0

7.995
2.785
7.999
7.645
26.424

8.624 8.624
5 4 27 3 5 0 8 2 9
2 5 8 7 2 7 7 6 1 6
6 0 3 6 1 7 2 4
1 7 2 6 8 9
3 4 4
3.211 8 8.003 3

4 2 9 4 2.321
2 2 7 1 7 6 9
4 4 0 5 8 2 0 8 8 9
1 2 5 8 1 3 9 2
4 4 0 2 3
1 6
.045756 2.232 0

1.354 .297 1.039 1.573 3.786
1 3 8 8 5 3 0 9 8 9 6 7 8 8 9 1 5 5 9 3 8 2 8 9
1 0 8 3 2 2 3 7 6 9 3 5 1 1 1 5 7 3 1 3 7 4
1 0 8 3 2 6 7 8 3 1 7 8 6 2 1 5 8 8
1 0 2 6 4 3 7 8 6 9
1 1 2 7 1
1.192 8 1.026 0 1.502 3 3.425 9

Offset
.0603 .7989 .00168 = 6'
.136 N.
.076 N.
.046 S.
.030 N.
.079 N.
.025 N.
.134 N.

4989
4372
9978
3492
1497
.13638

.13400
7989
54110
47934
6176 0

2.1137
.067

19.966 4
19.420 2
39.386
25.224
12.202
3.212 5
80.024

39.386
.741 5
40.127
20.063
19.966
.097+

19.356
.756
20.112
20.028
.084

.066
7.996
5.000
6.294
2.232
1.193
.264
1.026
2.089
1.502
2.952
3.426
4.987
1.030 7
40.057
2 20.028

42	Back to △ 28 S. 788				
44	S. 89° 03' W.		34°20'	3.212	
45	correction 6' N.		33°2'	2.505	
46	(S. 89° 09' W)		7° 27'	1.223	
47			16° 8'	1.457	
48			6°55'	1.170	
			1°20'	8000	
49				.149	
50			1°25'	3.423	
51				1.879	
52			14°48'	.755	
			21°20'	8000	
53				.153	
54	∠ Right 1° 7'		5°20'	4.087	offset .079 N.
55			16°50'	2.836	
56				1.208	
57			21°14'	0.649	
Cor.	∠ Right 1°15'		31°10'	1.315	offset N.
	Striking S. of		10 r.	.025	
	Back to △ 27		South	097	
	N. 84° 56' E.			8.000	20.064
58			3°35'	2.285	

3.212 2.505 1.223 1.457

7528 538 38 1478 2609

2569 6 20070 9784 13113

642 751 978 874

160 200 85 8

22 7 4 1.3995

2 1

2.6522 2.0999 1.0851

755 .93148 4.069 2.836

28269 8 9491 51259

6795 7.45184 40692 25524

453 36622 1418

45 162 198

6 36 21

.7299 .07929 27143

+.005 St. 5, .075

1.649 1.315 1.425

11239 76558 1812

15841 10520 2250

1154 659 112

12 65 90

.6047 .1250 .02455

1.808

4.834

.026

2.652 .066 2586 2100 1.085 1.400 1.161 8.147 3.421 19.900 1.879 1.730 7.452 .153 4.068 2.714 1.208 .605 1.125 2|39.834 19.917

40.057 39.834 79.891

43					
59				.798	
60	∠ Right 41'		14°27'	5.739	offset .066 S.
61			13°45'	3.773	
Fir 7"	N. 78° E. .778		chs.	-.265	(set back to .004 E. of corner)
" 16"	S. 40° 30' E. .703		Vert. ∠ 22°30'	N. .066	
62	N. 0° 15' W.		2°40'	2.530	N. .085
63	∠ Left 4'		4°20'	5.933	offset .007 W.
64			10°20'	5.220	
65	∠ Right 2°6'			1.530	offset .056 E.
66			8°	5.366	
				-.219	
	Set ½" galv. pipe			W. .043	

Correction E. .03'

5.739 × 14°25' = 3.773 / 4.431 79

5.739 / 7386 9 / 5165 1 / 3443 / 458 / 17 / 3 / 5.5557 2

3.773 / 33957 / 2641 / 37 / 11 / 3.6647

.034 / 8.000 / 2.279 / .798 / 5.557 / 3.665 2 / 20.333 / 20.064 / .269 / 2.527 / .066 3 / 2.461 / 5.916 / 5.135 / 1.529 / 5.314 / 20.355 / .219 / 20.136

opposite Marion's △

5946 / 411 / 5535 / 3514 / 5.220 / 87388 / 46980 / 41754 / 1556 / 364 / 5.135

1.530 / 4613 / 4590 / 918 / 91 / 6 / 1.529

+.055 −.511 / 5.135 2 .056 05

5366 offset / 72099 .004 E. / 46294 .007 W. / 4429 .003 N. / 106 E. / 3 .053 E. / 53136 .043 W. / .010 E.

20.136

20139 / 19957 / 182 / 33 / 18 / 182 / 364

600 50 = 3 1/3