C.S. # 987

Hardcopy 10-3 # 5

also see notes in file

F. B. 36-1

987 FB#36

C. S. 277 continued

Came to
Angle on E. line of J. Q. Thornton
Cl. 37 T. 10 & 11 S. R 3 W.
Stone 8"x8"x ? in place
Fir 7" S. 53° W. .48 checked cor.
Set 3/4" pipe S 89° 50' E. .53 for 1/4 sec. cor.

From cl. cor.
1 N 0° 10' E. 4.296
correction W. .20' -2°
2 (N. 0° 10' W.) 4.373 +.019 +.051 for Cl.
31.096 +.084
+W. .051

Set 3/4" pipe for both cors.
+ 1" pipe West 1.521 + N. .019
Makes it West 1.47 from 3/4" pipe

3 8.000
8.000
1 6.704
-.275
Striking E. of cor. .161
N. E. cor. of J. Q. Thornton Cl.
Checked cor.

Back to △ 2
5 S. 89° 50' E. 14.256 + N. .084
correction N. 1/2' 10.841
6 (S. 89° 50 1/2' E 25.000) -.149
Set 3/4" pipe +N. .084

Legal survey for F. H. Hughson
F. W. Holmes
Chainman B. K. Taylor March 6, 1926
Axmen B. F. Hughson

From R.R. tangent
R.R. N. 74° 08' E.
∠ R. 10° 10 1/2 10 10 1/2
∠ L 61° 23 1/2'
∠ L 22° 45' N 84° 18 1/2' E.
C 1 23 1/2
N. 2 25 50 E.
2 2° 45'
N. 0° 10' E.

.00582 = 20'
31.1 .1810 8.75 7
1555 5.82 43
2550 1.75 0
2488 700
6 7.4375 8
.050925 0

4.296
4.370
8.666 8
8.000 1
8.000 5
6.704 5
31.370 5
.275 5
31.095 3

8.685 8.750
8.666 8.666
.019 .084

.084
.019
.065

5.850
4.991
10.841

.051
14.256
5.850
4.991
25.148

2.

7	N 0° 10' E.		4.634	W. .175
	correction W. 21'			
8	(N. 0° 11' W. 7.75)	-2° 45'	3.064	
			+.144	
			& W. .196	

Set 3/4" pipe

				for fence 3/4" pipe
9	S. 89° 50' E.	+6° 30'	.943	N. 144
	correction N. 3' -			for fence
	(S. 89° 50½' E. 28.874)		17.359	N. 148
				3/4" pipe

		-3° 40'	3.971	N. 148
10			6.387	
11			.088	
12			-.056	

Striking S. of Corner .147
Set 3/4" pipe
W. Fir 26" S. 2° W. .255
Map apple 18" S. 77° W. .062
N. 0° 39½' W. 3.647 1" Pipe
S. 0° 39½' E. 6.343 1" Pipe

offsets .00619 = 21'
.054 S. 7.75) .048
7.694 N.
7.610 N.
.148 N.
7.758 N.
7.750 S.
.008 N

N. 17° 13' E.

.99357 1
943 7
298071
39742 8
8942 13
93693651

.148
.027
.175

.062) .0140 .226
124
160
144
320

.048
.148
196

4.634
.088
4.546
3.060
.144
7.750

.196
.148
.048

4.634
3.060
7.694

.937 1
17.359 7
18.296 8
3.963
6.387
.088
28.734
.040
28.694

25.148
18.296
43.444

7.75
.0058 2

25.148
28.694
53.842

.00013 = ½'
.00700000
538442
161520

.147
.144
.003

.196
.937
17.359
3.963
6.387
.088
28.930
.056
28.874

3.647
6.343
9.990

3.647
.147
3.500

.147
6.343
6.490
3.500
2.990