C.S. # 757

See notes in file

F.B. 29-12

12

#757 FB#29

C.S. 311. T15S R8W 4/3

Began at 45/8 W of 1/4 cor BS

1		-.328	2°40'L
	-8°30' .807	0.796	subtract .328 to get to hub
2			0°09'R
3	2°41' 2.841	2.754	0°09'L
	3.248	3.245	
	6°03' 6.033	6.033	
4			6°37'R
	3.426	3.406	
	2.308	2.308	
	4.160	4.180	
	+3°30' 2.664	2.658	
5			0°15'R
	4°50' 4.850	4.820	
	2.057	2.048	
	3.784	3.780	
	3°42' 3.622	3.622	
	-2°30' 2.493	2.490	
	-5°00' 5.000	5.000	
	2.672	2.675	
	-1°35' 1.658	1.650	
	3°11' 3.117	3.057	
	+2°20' 2.634	2.333	
	5°17' 2.540	2.416	

For — Roy Vanpelt - flag
— Salyer axe
Batcher

Jordan St.

Rather chain

Collins Addition

on Transit line W.

.050

3.328 X 1.523 = 5.068

1.523 X 0.796 = 0.092

1.4 2

1.328

S .050
N .038
N .092
N .330
N 1.069
1.421

9°37-09=6°28 -0°09'R
1.1263 X 2.754 = 0.310

1.1523 X 9.278 = 1.069

6°37-09-6°28' sin = .11263
X 9.278 = 1.045

6°37' sin = .11523
X 12.752 = 1.469
cos = .99334

0°09'L sin = .00262

① N .050
S .092
S .022

② S .064
S .330
S .076

③ S .450
S 1.069
S .260

④ S 1.779
S .357

⑤ S 2.136
S 1.236
S 3.372

⑥ N 0.192
S 3.180
S .257
S 3.437

⑦ N .105
S 3.332
S .071
S 3.403
N .028
3.375

0.193
0.105
3.384
3.682
- 1.421
2.266 .0279
8.180
= 1° 36'

0°15'R sin = .00436
X 44.158 = .01925

0°24'R sin = .00698
0°39' sin = .01134
X 9.256 = 0.105

53°28'R
sin = .79300
53°28'+39'=54°07' sin = .81021
X 4.183 = 3.389
3.687 - .60922

S 2.136
S .400
S 2.536
N .056
S 2.480
S .070
S 2.550
N .010
S 2.540

81.099
40.546

13

		1.779			
		1.973			
		4.995			
⑥ △		1.550		0°24'R	
		4.368			
		1.020			
△		3.868			
⑦ △				53°28'R	
		3.077			
		1.106		X.60922 = 2.547	
Found 1/4 cor 3/2		found path trees			
		one only blkd.			
stone 6"x6" Mkd't					
	Ft. 14"	N18°15E		.547	
	" 6"	S16°W	no mkd but blazed	.18 std.	
	1' 10	337°E		.11 std.	
				145°23'	
		1.693			
		3.708			
		.862			
		.534			
△		.850			W.052
		3.717			
		1.665			
		4044			

468
2.954
9.278
12.752
33.691
10.267
9.256
2.547
81.213
-.033
81.180
-.087
81.093

Set at

Walker

Butcher

Charlie Jordan

Collins

Filed on by Roy Vanlear

H. Salyer

14

at 20.00 set W.136

tot to here = 20.25

-3°0'		
3.190	3.180	tot to here
-12°10'		
2.616	2.559	
+4°		
2.812	2.800	
-26°30'		
3.710	3.261	
-3°20'		
1.276	1.270	1.793
-25°0'		
3.110	2.883	Cross creek
.882	.882	
+27°30'		
3.638	3.227	
+50°40'		
4.930	4.875	
+34°45'		
2.254	1.853	
+44°0'		1.489
0.670	.650	
-2°30'		
0.849	.847	
-10°20'		
1.265	1.245	
-23°30'		
1.669	1.530	7.500
-21°0'		
3.241	3.027	Tot to here 52.010 Cor to cor
	.851	

Corrected 0°24' W

W. 303

Add 0°24' W

Sin 22° 39' = .3851
× .921 = .354

.0068

52.01 .354
= 0°24' W

20.26
31.75
19.949

		R 2°39' E
+13°10'	+22°30'	
0.945	0.921	to Cor.

Reset Stone + Stk

Fir 6" N 76° W .54

" 6" N 1°45' E .378

Burnt Fir 48" N 37½° E .958

" " " N 28° W .94

Could not find alders.

14

at 20.00 set W. 136

	3.180	tot to here = 20.25
	2.559	
	2.800	
	3.261	
	1.270	
	2.883	= 12.713
	.882	
	3.227	
	4.875	
	1.853	
	.650	= 11.487
	.647	
	1.245	
	1.530	7.500
	3.027	Tot to here 52.010 Cor to cor
	.651	

Corner of 0°24' W

W. 303

R 2°39' E

0.945	0.921	to Cor.

Reset Stone 4 x 5 x 24

Fir 6" N 76° W .51

" 6" N 1.45 E .378

Cedar Fir 48" N 37½° E .958

" " " N 28° W .94

Could not find alders.

est. 1/4 at 0°24' W

S 16° 22' 39" E = 1.3851

× .921 = 1.354

.0068

.354

S 7° 44' W

= 0° 24' W

20.26'

.312

19.948