C.S. # 396

See notes in file

F.B. 15-60

60 #396 FB #15

Lout. of Survey = 55 Tp 14-8 Fox Peak & Videto

Beg. at N.E. cor. of

B.N. Longitude 51 North Cl. 37

1		8°10'	1376		
2		6°	6936		

Then went to line through cor. of Sec. 1 and 10 on line and continued

1	Hub & cor. to Sec. W.T.		.588		
2	∠ Right 19°	2°	2.096	offset .012 E. .051 N.	
3	∠ Left 1°42'	13°50'	1.763		
4		7°50'	2.013		
5			1.997		
6		9°25'	4446		
7	∠ Left 1°	4°	3.453	offset .060 W.	
8		20°10'	1.821		
9		19°28'	1.584		
10		10°50'	6.281		
11		24°47'	2.794		
12		20°23'	3.841		
		Set	E.018		
B	West	17°19'	.969		
14	∠ Left 16'	27°16'	5665	offset .023 S.	

1.365
6.898
8.263

2.095
1.711
2.068
1.997
4.384
3.447
1.819
1.527
19.638
6.170
2.538
3.600
31.951

offset
.012 E.
.051 N.
.039 W.
.060 W.
.099 W.
.101 E.
.081 W.
.029 E.
28.950
28.732
.018

.002 E = 7
.0 6900
6390
15100
3195 .925
19050 5.035
5.960

61

15			16°38'	3.106	.207
16	∠ Left 1°		2°10'	4.375	offset .002 S.
17	∠ Left 1°17'		11°35'	3.332	
18			23°27'	3.782	offset .210 S.
19			21°	3.176	
20			5°50'	.645	
21	∠ Right 51'		5°15'	5.117	offset .076 N.
				.008	
	Striking S. of sec.			.090	
	Back to △ 12				
22	East		17°12'	1.558	
23			11°8'	1.579	
24			24°25'	3.582	
25			14°20'	.652	
26				.529	
27			21°45'	1.153	
28			25°52'	4.147	
29			1°40'	3.114	
30			28°29'	1.036	
31			16°20'	.573	
32				.513	
33			4°20'	1.146	
34			10°30'	1.302	

3.106 3332 3.782 .645 5.960
61859 32979 14719 5.090 2.976
27954 29988 34038 3841 4.372
1553 2332 378 5095 6.730
248 299 264 2038 2.965
3 19 15 407 642
2.97759 32638 34695 15 5.195
3.469 .07555
4.372 6733 3176 .018 28.740
92 2113 85339 5.960 .008
8774 20209 28584 2.976 28.732
39342 673 952 8.954 .488
12678 67 95 8.755 1.544
offset 13 15 .204 3.262
.0235. 20962 2 .632
.0025. 2.96478 .529
.2105. 1.558 1.574 3.582 .652 1.070
.2355. 82359 80189 50197 3749
.076 N. 14022 14166 32238 5868 3.112
.159 S. 779 1259 358 391 .910
.090 N. 77 15 17 52 558
.069 S. 3 1 2 5 513
1.4882 1.5442 32615 .6316 1.143
1153 4.147 1.035 1.280
94829 18998 15978 48.514
10371 33336 6280
230 3750 724
92 375 93
4 33 5
1 .9102
.07074 3.74994
.573 1.302
32959 52389
51574 11718
2841 1041
51 39
1 2
5.49572800

35			14°26'	1,712	
36			15°41'	3,347	
37			20°01'	1,582	
38			7°45'	2,424	
39			11°40'	2.388	
40			16°57'	1,861	

1,712
4486
15408
1027
134
16577

3,347
77269
30123
2008
66
23
2
32221

1.582
91937
14238
474
142
1
1.78556

2.388
43979
21492
1671
214
2,3384

48,514
1,056
3,222
1,486
2,402
2,338
59,620
1