

C.S. # 414

Hardcopy 12-6 # 4

also see notes in file

F. B. 16-1



#1 A FB#16 CS414
 C.S. #183 For C.L. Swain
 Brg. at the N.E. cor. of
 R^o Hankle Cl. #74 12-16
 Set 1 1/2" galv pipe one stump W.
 9-6-9" S. 84° E. 3123046.
 0-11-7" S. 24° 40' E. 1976
 By needle 51.816
 11.290
 13 1/2"
 3/4 rod S. 9° 4' W. 1.839
 1 N. 74° 03' W. 1.750
 2 S. 16 1/2° 49' W. .726
 West 17° 34' 1.215
 4 13° 45' 5.454
 5 6° 20' 3.725
 6 1.636
 7 16° 51' 4.309
 8 -536
 Set E. 1.530
 Set 1 3/4" pipe about 4' long
 9 North 22° 06' 2.952
 10 Left 1055' 11° 40' 4.263
 11 10° 35' 3.034
 12 L Right 54' 1.230
 13 L " 17' 8° 30' 3.697
 14 L Left 5' 13° 20' 6.012
 15 10° 25' 2.320
 -1.251
 set 3/4" rod East 1.641

Dec. 18, 1913
 Chas. L. Swain chairman
 Edora Maneta
 1215 5.1154 3.725 4.389
 73227 42129 09379 70759
 10995 49088 33525 38781
 607 3817 33252 2157
 36 54 38 301
 3 14 33 3
 1155 15.2975 3.7021 1158
 2992 4243 4.175 5.298
 69029 43978 5773 3.702
 26568 34367 12525 1.630
 590 2984 12525 11.794
 26 343 12525 4.124
 1 12 167 15.918
 1 1 167 53.5
 2.7185 4.1747 20 15.382
 13964 1.530
 3034 1236 3.697 3.656
 9928 9 1251 40984 594 13.852
 21306 1234 2951 14620 2.719
 2427 618 332 3290 4.172
 68 84 36562 01809 6 2.972
 27 1 1.236
 27 01971 offsets 3.626
 29822 2.320 10195 594 5.850
 6012 25389 121N 23 2.282
 10279 10184 24 22.877
 54108 20880 103N 1.251
 4208 1856 008N
 180 1869 .111
 2 14
 58499 14
 541 2.2816
 54199
 23399
 2924
 1084821

16	S. 61° 15' E.		2353	
16+	S. 52° 47' E.		.697	
	Set $\frac{3}{4}$ " I rod	.060	S. 0	Gen. of
	Dist 18" S. 20° W.	.174		of
	" 15" N. 61° 30' W.	.866		exact
	Come to N.E. cor. of E 11 of C174			etc.
	Set $\frac{3}{4}$ " rod			
	Dist 30" S 32° E.	.124		
	" 36" S. 16 E.	1.64		
Step "	36" N. 87° W.	2.15		
	N.			
17		8°	2.670	
18		8° 30'	1.361	
19		15° 34'	1.829	
	Back to A 16			
20	S. 52° 47' E.	2° 30'	7.040	.697
21		5° 30'	3.695	
22		4° 30'	4.385	
23	S. 62° 16' E.	2° 30'	3.668	= 3.668
24	S. 74° 21' E.	3° 10'	2.301	
25		4°	4.723	
26	S. 33° 54' E.	1° 50'	4.563	
			-.300	
	Str. King NE		.102	
27	S. 56° 13' W.		2.127	.139
28			6.506	.157
			1.762	.107
				S. 2° 00'

(S. 37° 13' W. 207)
 Set $\frac{3}{4}$ " rod
 .665 S. 1711 E.
 .165 S. 125 W.
 .421 S. 550 E. = 1.641

Dec. 19.

3695	4.723	4.723
697	2.670	6.393
3325	3.946	42.507
5323	3.916	42.507
184	2.63	44.200
17	3.9	3.30
		2.3
36778	43713	2
		47112

7639	+
3.678	6
9.371	6
15.648	6
.697	
14.951	

2.300
4.711
7.011
4.563
3.00
4.263

2.127
6.506
1.462
10.095

1.473