C.S. # 765

See notes in file

F.B. 28-48

F/B 28, Pg. 48-49 C.S. #765

48

#765

C.S. #163 Continued

Beg. at ½" pipe		45.742	S. 89°36 E.	
of 24/25 T. 10 S. R 4 W.			W.M.	
△ 0 is S. at Lrts.	.141	±	W. .002	
△ 0 is S. 2°29' W.	.141	±	E. .004	
S. 2° 29' W.				
1		-4°40'	2.520	
2	∠ Left 3'	-3°50'	5.183	offset .004 E.
			-.044	
			+W. .008	
3	∠ Left 28'	-3°	4.555	offset .037 E.
4	∠ Right 38' S. 3°07' W.	-8°55'	2.882	offset .031 W.
			+.343	x .345
	Striking E. of a stake		.016	
Oak stake mkd C.S.				
5			.345	
Back to △ 2, set back			.044	
Thence N. 89° 36' W.				
6		+7°20'	1.393	
7		+1°45'	7.328	
8			3.918	+.101 set spring
# Set Δ iron				
9	N. 1° 1' E.		7.02 - ¾" pipe	+.75 & E. .25 ¾" pipe
		-1°30'	6.747	
		-1°30'	6.036.	

For Mrs. S.J. DeLancey May 23, '21.

Edward Hughes chainman

5.171 .28 41368 3619 45547 4.544 418 36392 4544 1712 .0314 5

2.882 1.978 9 25938 23205 201 25 2.846 9 5011 2841 284 14

offset: .004 E. .004 E. .037 E. .045 E. .031 W. .014 E. .016 W. .002 W.

7.824 7.780 .044

141 2.512 5.171 7.824 4.549 2.847 + 15.220 .343 15.563 7.780 7.783 1.381 .002 1.383 7.324 8.697 3.918 12.615

1.393 28199 12537 12533 11 1.3811

2 12.615 6.307 1.373 7.934

12.615 8.697 3.918

12.53 .25 12.780 12.767 .013

13.424 12.530 25.954

4.702 4.698 .312 5.210

7.979 .235 8.214 5.210 13.424 13.030 .394

.394 .34 .28 1" steel drill

5.744 6.034 .002 12.780 1.101 12.881

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	Back to △8 after Corrected				
12	N. 89° 36' W.		+1°	6.777	
13			+2°10'	6.195	
				S. .009	
14	N. 0°	13' W.	+5°20'	5.447	
15				2.343	To ½" Pipe on Curve Sec. line
	Back to △ 13				
16	S. 0° 13' E.		-3°30'	7.803	
				-.004	3 1/4 C.
	Set 3¼" pipe S. 89°36' E. 20'				
16			-1°10'	5.042	
17				3.577	
18	Offset at Lts N.			.066	
19			-1°10'	4.083	
	Set Spring leaf S.0				
20				6.428	
21			-2°	4.764	
22				.359	
	∠ Right 3°09'		-32°35'	1.155	Offset 1.068-S.
	Set Spring				

12.615
12.966
25.581

6.776
6.190
12.966
12.865
.101

5.423
2.343
7.766
7.788
2 | 15.554
7.777

12.700
8.618
4.082

5.041
3.577
8.618
4.082
12.700

6.428
4.762
.359
.971
12.520

12.700
12.520
25.220