C.S. # 858

Hardcopy 12-6 # 26

also see notes in file

F. B. 30-16

16 #858 Watkins C.S. 78 con

T. 12 S. R 6 W May 16, 1923

began at cor 10.25 N of 20 cor

+2.2°15' 1.147	1.062			
+6°10' 1.585	1.576	2.638		
			0°21'R	
-2°30' 2.342	2.340			
-7°20' 2.477	2.457	4.797		.029W
			0°21'L	
-12°35' 2.908	2.844		10.279	
			0° 07'R.	
-9°20' 3.711	3.662			.008W
			0°07'L	
-2°30' 5.003	4.934	11.243		
+18°47' 1.675	1.645			
15°18' 1.596	1.516			
+6°30' 3.778	3.754			
			0°15'R	
+22° 2.071	1.920			.009W
			0° 15'L	=0°0
-6° .714	.909	2.192		
14°56 1.283	1.283	29.902		
			68°51'R	
-16°30' 1.172	1.111		= 1.036W + .401S	

Total 30.303

C.S. 858, F/B 30, P6. 16-18

20.00 N of 1/4 cor 2-1

10.25

.304 91° 50'R.

10.279
-.010
10.269

.029W
.008 "
.009 "
1.036
1.082 W (.357
30.303)

30.303
-10.269
20.034

1.082
.894
80)1.183
23

17 Watkins
T 12 S R 6 W

Set on pt. .015 S of stone corner to 20 21 29 28 Run N.

4.989	~~4.985~~ 4.985	90° R.
~~5.000~~		
1.877	1.877	
△		
3.215	3.215	
△		— 1.00 = R.W.
5.000	5.000	
1.978	1.978	
	3.233	
3.233	~~19.472~~ 19.988	
△		
4.710	4.710	
5.000	5.000	29.698
△		31.931
2.233	2.233	
5.000	4.919	
1.757	1.749	
1.843	1.843	40.442 / 40.136 / .306
△	in	oak thicket in field
5.000	4.988	
3.997		
5.000	4.973	
5.000	4.992	

20.068
19.988
080

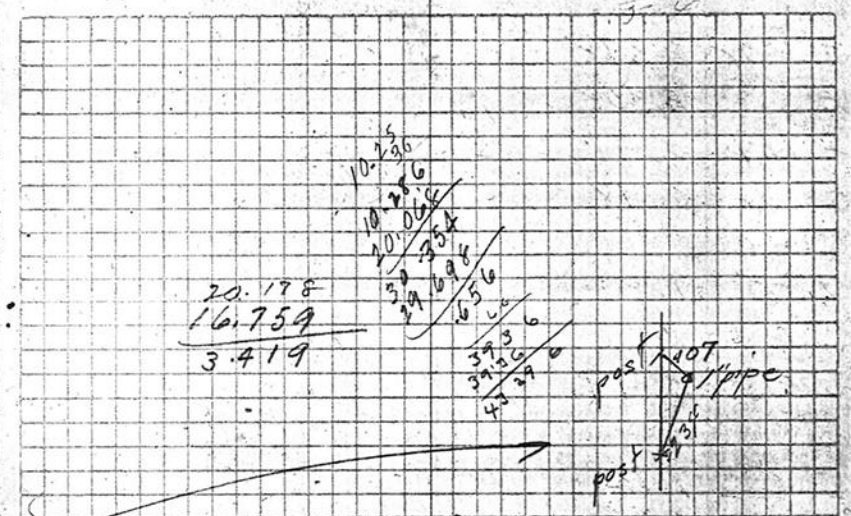
The deeds assume that the section is 80.00 ch wide: Therefore the overrun should be proportioned in order to make deeds cover all land.

Should 90° N. .080 + W. .264

N. .656
W. .399

Should 90 5.306 + W. .527

~~S.W.~~
~~S.W.~~ W.



Set 1" pipe

Oak 8" East .652
" 8" N 30° E .595
" 6" S 82° W 1.988

1" rd

If section line fence is at 095 fnc betw Clarence & Albert Woods

18

3.408	3.398	65.098
2.345	2.308	old fence
2.161	2.147	0°04'L
2.198	2.198	= .003 W
		0°04'R
1.80	1.80	
		0°05'R
2.435	2.419	= .004 E
		0°05'L
1.992	1.973	
1.963	1.963	
		0°27'R
2.282	2.273	= .018 E
	79.871	70°0'L
1.164	1.145	= 1.073 W + .400 N

Stone sec cor.

Total dist = 80.271

2 | 40.136

20.068

.003 W
.004 E
.001 E
.018 E
.019 E
1.073 W

80.271 | 1.054 W | .01313 = 0°45'

79.871
+ .400
80.271