C.S. # 311

Hardcopy 12-5 # 38

also see notes in file

F. B. 12-34

F/B 12, PG 34-36 C.S. 311

3/34 #311 T12S R5W

Continuation of Survey #118

Beg at Stone Mkd. W. (of N.W. Cor Allen Co)

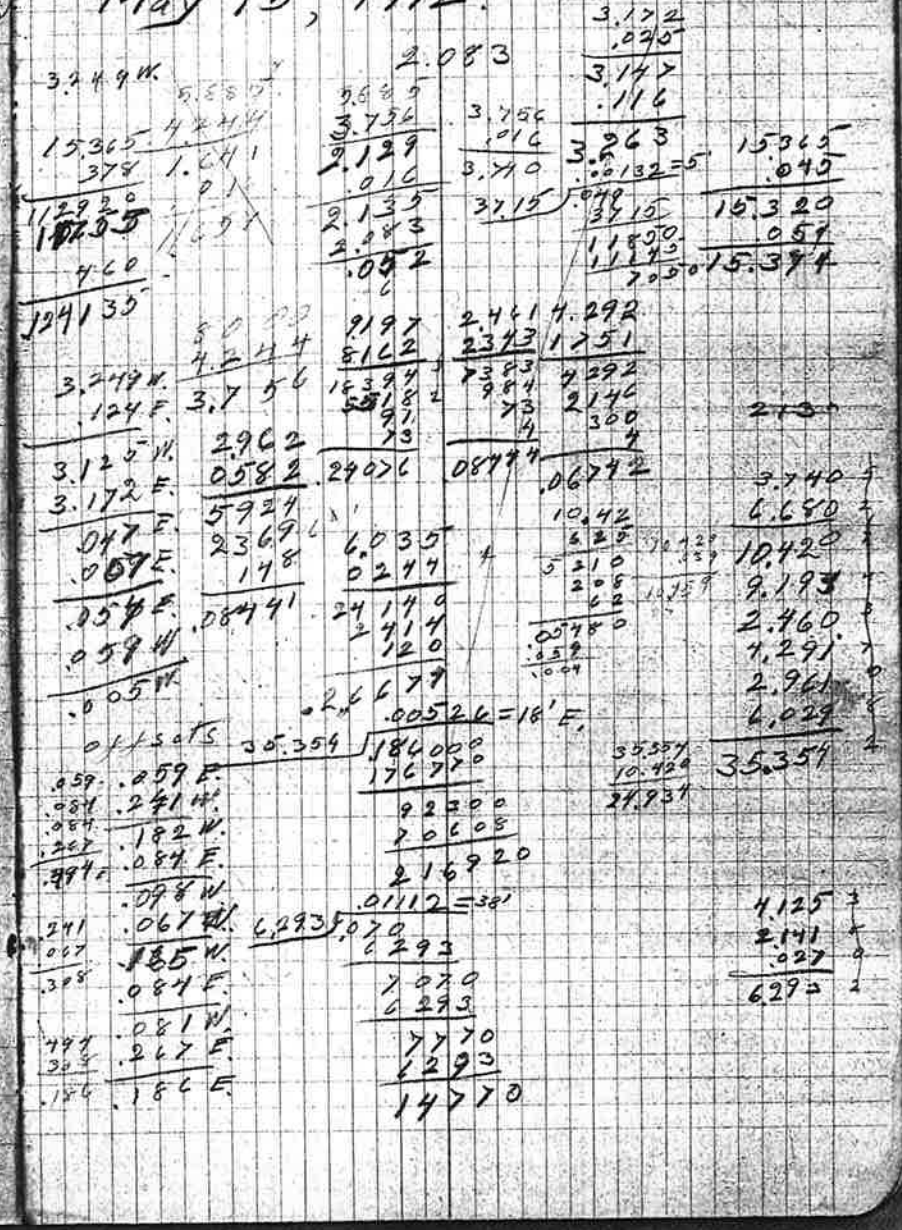
F. North

1	S. 39' E. (S. 51 E)		15.365 W. .116 .035 +.054 = 15.374	
	Set a 1½" shaft			
2	N. 64° 51' E.		3.172 +.077 +.010	
	Set King bolt		S. .062 .09 W. .054 = 3.272	
3	S. 17° E.		5.885	
4	correction E. 18'	2°	6.684 N. .003 +.039	
	1" Pipe		W. .003	
5	L Right 1°30'		9.197 .241 W.	
6	L Left 1°58'		2.461 .084 E.	
7	L Right 0°54'		4.292 .067 W.	
8	L Left 1°38'		2.962 .084 E	
Cor. 9	L Left 2°32'		6.035 .207 E.	
	Set ¾" pipe 12"			
10	N. 89° 45' E.		4.125	
11	correction S. 38'		2.141 +.027 = 6.293	
	Blk. Interior			
	Striking N. of cor.		.070	
	Set 1" iron rod			
	Ash 18" N. 43° E.	.458	chs	
	" 18" N. 54° W.	.312	"	

For Fredrick Menta & O. Davis.

W.W. Menta chainman

May 15, 1912.



35

12	South 8.17' E.			2.645	
13	correction W. .15' L Left 3°47'			3.872	offset .255 E.
S.W. cor. 14	L Right 5°50'			2.617	.266 W.
	Set 1½" gal. pipe			oak	Stump 50 links
	Oak 8 N. 84° E.			.708	
	" 24" N. 24° W.			1.97	std.
	N. 89° 43' E. 22.7' correction S. 1'				
14	L Left 2°12'			9.015	offset .346 N.
15	L Left 23'			10.340	offset .069 N.
16				14.420	
				+.091	Stone should be 0.039
	Striking N. of	Stone		.447	
17	L Left 10'			4.764	offset .014 N.
18	L Right 31°19'			1.354	offset .704 S.
19				1.310	
20				.656	
21	L Left 57°37'			1.778	offset 1.501 N.
22				2.346	
23				2.146	
24				2.147	
25	L Left 2°43'			23.938	offset 1.128 S.
				+.015	
				.201	

3.872 2.617 2.617
89.51 46.101 28.499
2328.2 26.17 2355.3
1936 26 2355
348 15 109
30 1 20
25.546 .2659 2.6032 .00420=15'
9.041 .038000
3.1.64
1.8360
1.8082
2760

2.640
.070
2.570
3.863
2.603
9.071

33.769
.091
33.860

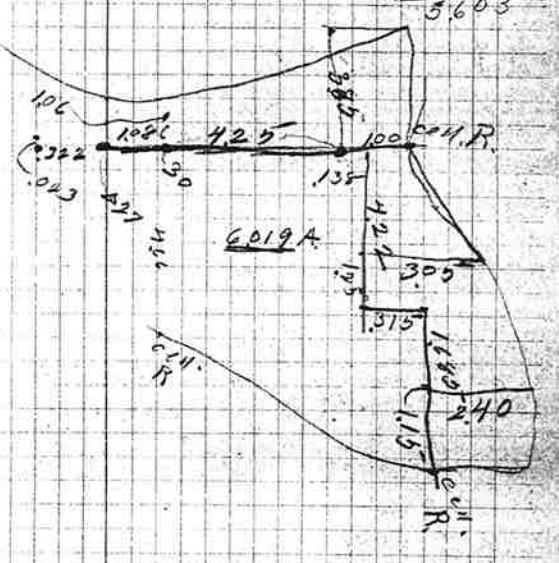
9.015 9.015
9383 10.340 4.764 1.354 1.354 9.009
9.66 92 7791 13458 10.340
27013 62040 9528 6770 10832 14.420
7212 62.04 9287 1.35 677
270 6204 92 121 54
91 930 2 4
88
34608 69.1740 13815 .7036 1.1567 33.769
.069 4.764
.415 1.157
1.778 1.778 1.310
8748 8553.5 .656
14924 8890 .852
711 553 2.146
711 88 2.147
1 1 23.911
1.501 4 .9520 23.934 23.738 .015
1174 98.879 10.821
95752 21.544 24165 2.346
16756 21574 73.173
239 1915
23 191
21
13207 23.913
offsets offsets
.346 N. 1.226 N.
.062 N. 1.128 S.
.014 N. .098 N.
.429 N. .251 S.
.704 S. .1535 .00209=7'S.
.275 S. 23.173 .153000
1.501 N. 146346
1.226 N. 660400
23.862
.056
23.938

36	Back to Δ 4		
	N. 89° 52' E.		
26	~~L R 1° 9' 53'~~		35.518
27	L L of T 16'		4.958 .023 S.
			−.322
			N. .023
28	South		3.703
29			.987
	Set ½" pipe.		+.90 to cen. R.
	From Δ 27		
30	East		1.056 (+.052)
			N. 1.06
			S. 1.66
31			E. 4.25
			N. 3.85
			E. 1.00
32			+.138
	South		4.22 − 1.25 E.
	Back to Δ 27		
33	N. 56° 44' W.		
33 from 30	N. 63° 29' W.		5.076 (+.059 from line)
	N. 33° 21' E.		7.264
	N. 88° 5' E.		7.429
	N. 67° 34' E.		1.692

40.004
4.486
35.518
4.958
.564
19832
2974
242
.023048

2.28
5.12
40
40.154

4.
2.28
24.28

35.518
14.958
40.476
40.154
.322

5.603
4.743
.023
3.703
.987
.900
5.603