C.S. # 602

See notes in file

F.B. 24-4

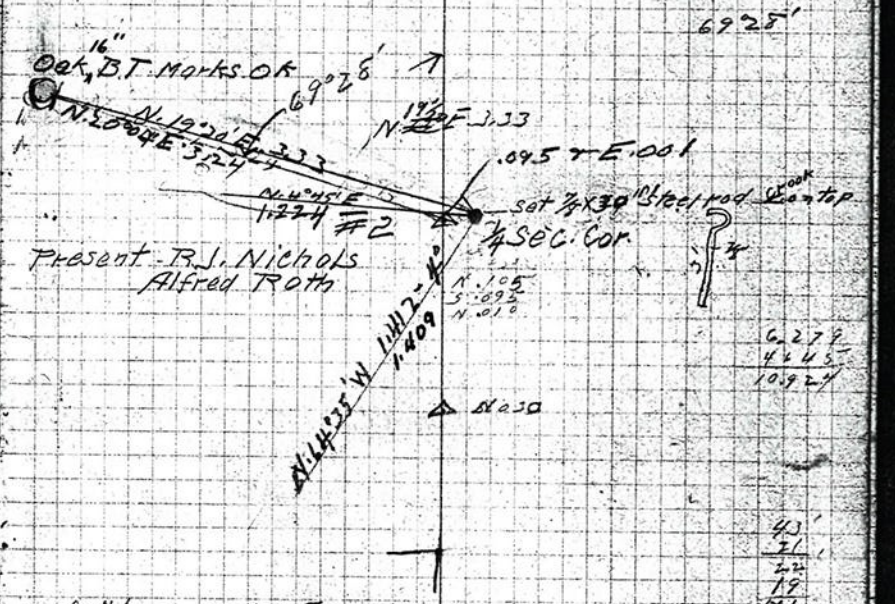
C.S. 602 F/B # 24. Pg. 4-12

#602

4 C.S.# 232 R.J. Nichols - Sec. 3 - 15-6 - Sept. 4-1917 - 2. P.M.

Angles	Slope measurement	Vert. Angle	Horiz Dist	Total Dist.
N 20° 04' E	3245'	+3°15'	3.24	
L. 69°28'				
#2				39.957
	1.283		1.283	39.955
N 77° 32' E	5.100	+2°35'	4.995	
L. 19°30"			6.278	
#1 △				33.679
	4646	-8°30'	4645	
N 77°30' E	R. 0°21'			
	S. 1°03'			
	21'			29.034
N 77°30' E.	R. 0°21'			
#2 R. #350	S. 1°03'			
	21'			29.034

Book 19



6

#232

N 21 30 W		4.716	+ 5°	4.698	29.939
	R. 0°25'				
	24' 40"	4.962	+30 +7.2	4.955	24.834
		1.405	−1°35'	1.404	19.876
		.184	−1°35'	.184	18.472
		2.110	—	2.100	15.288
		4.950	+4°45'	4.936	16.188
S 23° 10' E	L 1.19'				
	0°05'				
	19 45"				
		5.110	+4°00	5.098	11.252
S 16 30 W	R. 0°16'30"				
	30° 49' 20"				
	16 22				
		2.959	+10°45'	2.936	6.154
South		3.066	+2°45'	3.062	3.218
				.156	
S 00° 00' E	L 88°08'				
	264°25'				
	87 05 20"				

Sept 5

	.010		.010	1.856
	1.694	−8°15'	1.676	

S 08° 24" W L 1 22'
1°00'5'
1°21'46"

P.O. = 350

S 89°39' W

Offsets in Feet.

13.20'
8.2
12.34

10.56'
1.12
9.44

9.71'
1.26
8.46

5.95'
1.42
4.53

3.27'

1.71'

W.013

W.017

W.019

W.025

W.050

W.026

W.300
.013
.187

W.160
.017
.143

W.147
.019
.128

W.098
.032
.066

.005

.008

.006

4
40

N.151 #3 COR. 151

239.958 W.L. - 394.3
19.979
219.979 - 1C1.46 - 10L cor.
9.055
7.369 - 1C1.46 W.L. #2 - R 350
1.686

1.5-89
1.405
.184

1°22
45
2°05

89° 39'
1° 21' 40"
87 05 20

7

#232

45' Fir					
S. 78°58'10" E.	R. 11°10'	2.418	−1°20'	2.255	20.196
217				2.226	19.852
		2.720	−3°45'	2.643	17.780
S 51°28'10" W					
	R. 1°03'	3.991	−4°30'	3.979	15.337
	3°05'		3°05'		
	4°02'40"				
16					
		3.520	−7°40'	3.469	11.358
				0.722	
		2.512	−7°	2.493	7.689
14		2.512	−7°		
		.408		.408	5.396
S 37°29'10" W		4.995	−3°05'	4.988	
	R. 89°08'				
	267°02'				
	89°07'40"				
13					
		1.366	−15¼°	1.317	39.939
12					
		1.363	−7°	1.353	38.622
11					
N. [illegible] 09		1.129	+4°45'	1.125	37.269
10					
		1.800	+12°30'	1.757	36.144
S. 0°21'30" W		4.986	+13°00'	4.858	34.287
M.P.					29.529

11°10' 1.979 2.224 20.20

#457 #222 1.420

5.037

5.102

Offsets in Feet

W.105 @ 5.021

2120 / 7.15 / 14.07

W. 217 / 1.05 / .214 — 0.08

2052 / 6.20 / 13.72

W.100

W. 317 / 1.40 / .217 — 0.09

1980 / 6.00 / 13.50

0.91

W. 300 / 0.91 / .209 — 0.07

19.20' / 5.55 / 13.65

W. 054

W. 281 / 0.24 / 207 — .07½ / .097

S 0°21'30" W
R 89°07'40" W
S 89°51'10" W

W. 013

8

#232

#26					
		.977	+5°	.973	69.803
		.868	+13°05'	.846	68.830
36°05'30"W		3.201	−14°	3.108	67.984
	R 037			4.425	
	037°20"				
	30'20"				
#24 Nail in Stump					
		1.519	+3°15'	1.518	64.878
#23					
		1.239	+2°40'	1.222	63.360
		4.992	+12°02	4.883	62.138
Not in total		2.537	+11°	2.785	60.040
#22					
		3.860	−10°45	3.792	57.255
#21					
		2.277	−2°15'	2.275	53.463
30°21'50"E	L 043				
	312°40				
	43'20"				
~~#1~~ P29					
		.445		.445	51.188
#20 Nail in Stump					
		1.555	+5°15'	1.548	50.743
#19 Nail in log					
		2.545	+5°45'	2.532	49.195
#18					
		1.793	+4°45'	1.781	46.663
30°21'20"W		4.949	−4°	4.937	44.876
				.6124	
~~#13~~					39.939
Slp +6					

Feet offsets.

37.10 − 6.85 = 30.24

34.50 − 1.27 = 23.43

33.65 − 6.71 = 26.94

30.43 − 9.30 = 21.13

28.40 − 10.00 = 17.50

26.95 − 11.23 = 15.55

26.15 − 10.95 = 15.20

24.82 − 9.90 = 14.92

34.94 − 11.12 = 23.80 ' N. 3.50 ' = Temp. cor.

W.104 — 3.733 − 57 = 3.772 — W. 363 − 104 = .458 — .012

W.092 — W. 523 − 092 = 431 — .010

W.102 — W. 510 − 102 = 408 — .021

W.123 — W. 484 − 123 = W. 361 — N. 053 = 3.50' — .018

W.142 — W. 467 − 142 = W. 325 — .024

W.168 — W. 439 − 168 = 271 — .014

W.179 — W. 417 − 179 = 238 — .003

W.176 — W. 408 − 176 = 232 — .012

W.168 — W. 396 − 168 = 228 — .016

W.150 — W. 376 − 150 = .226 — .042

.993 − .995 = .002 — .002

W.108 — .025 − .008 = .017

9

	#282				
#37					
		2.432	+1°30′	2.431	10 317
36					
		3.982	+17°30′	3.797	7.886
35					
		1.581	−20°30′	1.481	4.089
34					
		1.931	−19°45′	1.817	2.608
#33					
S 89°58′10″ W	R. 89°50′ 270°29′ 89°49′40″	.827	−16°50′	.791	.791
#32					
		.568	——	568	80.021
31					
		1.168	——	1.168	79453
#30					
		2.664	+14°20′	2.581	78.285
#29					
		2.093	+24°45′	1.900	75.704
#27					
		2.853	+9°45′	2.812	73.804
#26					
4 rail in 6" Storm		1.193	−4°45′	1.189	70992
S 0°08′30″ W.					
#25					
					69.503

89°49′40″ 8′30″ S 89°58′10″ W 3797 / 3779 / 1405 / 1.481 / 1.788 / 1.829 / 1.817

270°34′ 90°10′20″ 25-20 6 2 25.87 25.51

W. 129 W. 128 W. 125 W. 119 W. 114 W. 109 W. 104

42.50 / 2.00 / 34.00

42.23 / 1.45 / 33.75

46.65 / 2.25 / 33.40

40.75 / 2.25 / 32.40

39.25 / 1.53 / 31.72

37.23 / 2.05 / 30.67

W. 646 / 129 / 515 — 0N .006′

W. 640 / 128 / 512 .003

W. 631 / 125 / 506 .006

W. 610 / 119 / 491 .005

W. 595 / 114 / 481 .007

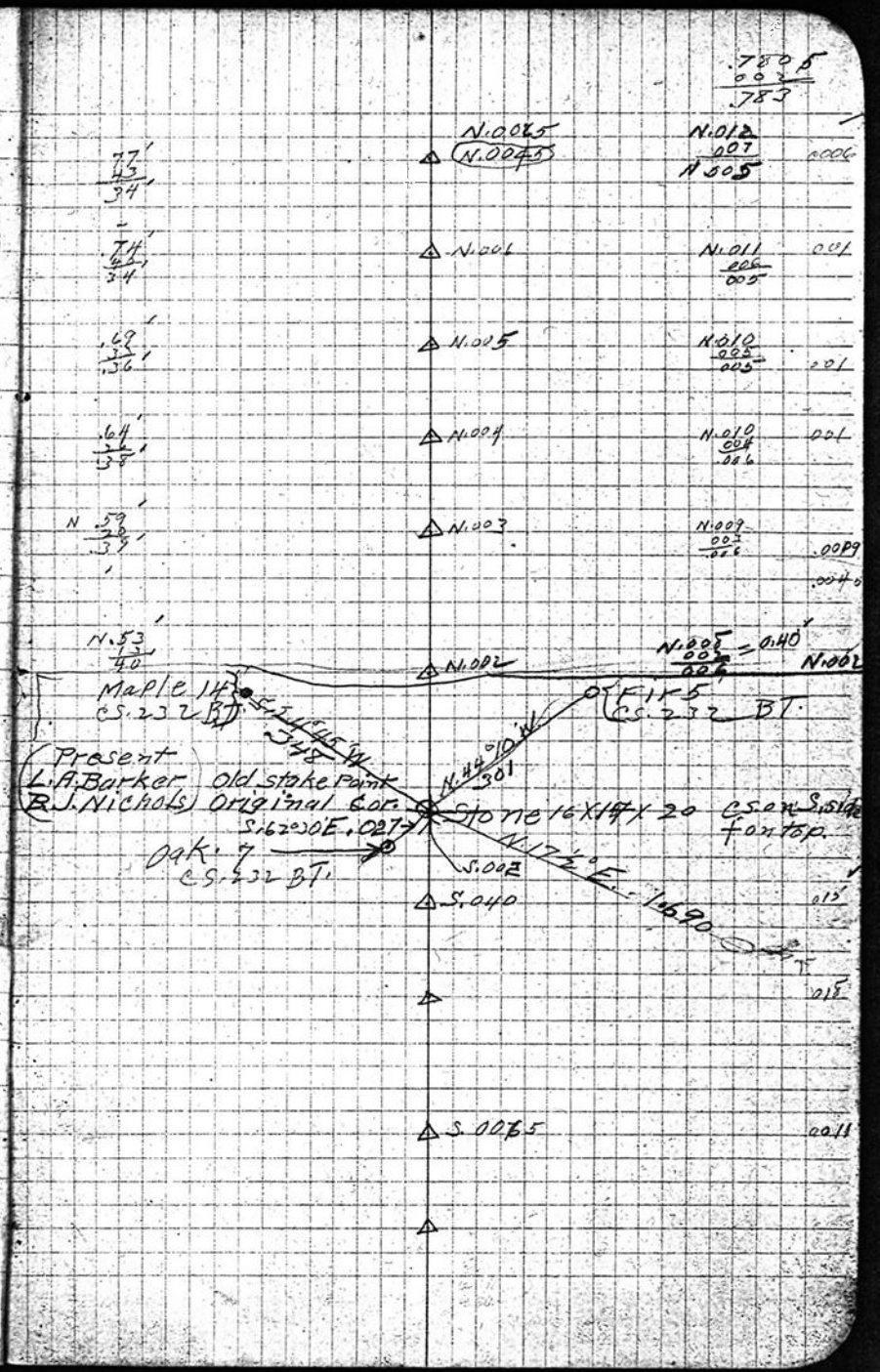
W 572 / 107 / .465 .003

W .457 / S. 0°08′30″ W .012 / R 89°49′40″ / S 89°58′10″ W

10

#232

		1.140	—	1.140	29.138
		1.985	+13°45'	1.857	27.998
#43					
		2.072	-1°30	2.071	26.141
#42					
		1.920	+3°30'	1.896	24.070
#41					
		1.715	+7°30'	1.700	22.174
N.74°51'10"E.					
-32					20.474
	Spot 7				
7 14 / 15 3		.812	-15°30'	.780	20.474
N.74°15'50"W.	R.3°00				
#40					
74°15'50"W / S 59°30 W		3.261	-8°00'	3.229	19.694
+39					
		3.985	-10°45'	3.915	16.465
	L.0°14'				
#38					
S 74°50'10"W		2.260	-8°45'	2.233	12.550
#37					10.317



11

#232

#53 Center 5" Fir Stump 24" High		2.922	+7°45'	2.894	5.845
52					
		3.195	−25°13'	2.871	
N 28°30" E	R 90°30'30" 272°31'30 90°50'30				2.951
51					
		.095	——		
S 57°35' W.					
50					
		.110	——		
49	R. 147°17'				
		2.568	+12°45'	2.505	40.011 .092 39.919
48					
		1.461	−16°00	1.405	37.506
45					
		4.369	−22°34'	4.034	36.101
47					
		1.271	−15°30'	1.224	32.067
46					
		1.720	−1°30'	1.705	30.843
N 59°35' E.	L. 0°20' 1000'30" 0°20'10"				
#45					29.138
N 57°55'10" E.					

2.804
.086
2.889
.062
2.951

B. 180°28'30" W
S 89°38' W.
B. 90°50'30"

.076
.060
.016

=S.060 W.092
S 56°55' W. 110

#45

N. 074

.110

Fir 12"
CS 232 - BT.

Orig BT

N. 32° E - 390 → Fir 10"
CS 232 BT

Find Point Orig Stake
Stone 12x8x16"
CS. W. a ±0m top.

Nook N. 016 .026 .060

N 41° E. 135

N. 015 .061 S 045 — #49

S 39° W. 3500±

Ok. Orig. BT

N. 014

N 0515'

N. 013 .052 S. 059

N. 0255'

N. 013 .026 S. 013

N. 0175

N. 012 .012 S. 006

.011 .0695 .0045 .0740

N. 0065'

N. 0049

N. 012 .007 .003

N. 89°38' E
147°17'
236°55'
215°05'

1346 52 1465

39.20 .06 40.34

1.144

12 #232

79.68
79.98
+15.966
79.83

#5960						
		1.440	+10°15′	1.418	20.019 .027 .005	
		3.278	−15°15′	3.113	15.601	
		.509	−3°00′	.505	15.455	
7 12" Fir 12" hi3						
		0.735	+4°15′	.733	14.950	
6						
		1.365	+15°	1.317	14.247	
5						
		3.007	−14°00′	2.918	12.930	
4						
		4.168	+1°00′	4.167	10.012	
#5163	1.0°27′ 31°05 21′40″					
					5.545	

Mons. E.089 = 5.87′ 089
N.008 = .53′

" E.080 = 5.28′ 080

" E.060 = 3.98′ 003

" E.057 = 3.76′ 005

" E.052 = 3.44′ 058

" E.044 = 2.91′ 018

Mons. E.026 = 1.72′ 026
089

O.K. 000

20.027
15.601
4.426

3.059
.26
1.113