

C.S. # 548

See notes in file

F.B. 21-12

12 #548

F/B # 21 PG. 12-15

T. 1146 For

C.S. # 246 continued R.E. Nelson

April 17, 1916

Beginning at 87 Page 52 Ln

→ Sd. Pt. = near 17116 / 20121 T115, R6W

Book 20.

N. 89° 30' W.

Δ is 4 S. 138

M. 109

1 correction N. 12 3' 35' 3352

10 cl. cor.

correction N. 34' to 1/2 sec. cor.

2 1.365

3 4° 3' 2370

4 6° 45' 3353

5 ← Left 4' } 8° 55' 6003

6 rec'd. } 7.338

N.W. striking S. of cor. 204

Geop. Set 1" I pin orig. cor.

Wrench # 21 Fir 14" N. 75° 30' E. 289 etc.

Oak 12" N. 77° E. 57 " std dead

Fir 12" S. 42° E. 56 " "

7 North to corner 204

Thence N. 89° 18' W.

correction 22'

8 ← Left 29' 8° 45' 5533

9 2° 30' 2903

10 22° 2853

11 17° 10' 1600

12 9° 25' 1293

13 4° 10' 1938

14 7166

15 rec'd. 5° 25' 762

17 striking S. of cor. 301

20 Set out hbl. glass N.E. oak & hbl.

Oak 3' N. 0° 30' E. 291 etc.

Fir 13" N. 74° E. 190 " "

" 16 S. 35° E. 111 " std dead

6.274

6.274

6.274

376

007277

16788

North 106 to line

offsets

0.46 S.

301 N.

255 N.

N. 89° 41' W.

29

5533

63889

49797

4426

442

16

3

54684

448

43744

2187

218

046149

offsets

.138 S.

.007 S.

.145 S.

.204 N.

.059 N

00357 = 12'

059000

50364

86360

83940

24200

offsets

0.46 S.

301 N.

255 N.

5790

121980

121401

5790

2853

41729

25677

570

199

2

2

26450

15286

12774

1.600

1.293

25689

11637

1054

77

6

6

00630 = 22'

255000

242802

121980

121401

5790

1.293

25689

11637

1054

77

6

6

15286

12774

1.600

1.293

25689

11637

1054

77

6

6

15286

12774

.109

3.346

1.365

2.364

3.330

5.936

3.338

16788

5468

2900

2645

1529

1277

1936

7166

759

40467

3

3

3

3

3

3

3

3

3

3

3

3

3

3

3

3

3

3

13 N 89° 18' W.  
 Correction N. 3'

16 6° 35' 7.532

17 6° 30' 3.076

18 7° 05' 5.090

19 9° 5' 2.390

20 2° 55' 2.270

21 8.012

22 3° 15' 1.535

23 2.061

24  $\angle$  Right + 25' H° 4.172

25  $\angle$  Left 28' 1.821

26 7° 15' 2.590

Rest. 4.228

Rest. striking S. of cor. .327

18/17 Sec. 1/4 shaft 26" Orig. cor. all treas dead  
 Apr. 18, W.G. Hunter

19/20 Fix 18" N. 56° 40' E. 586.42m  
 " 16" S. 50° 30' E. 268"  
 " 18" S. 46° 30' W. 222"  
 " 15" N. 68° 30' W. 197"

Back to  $\Delta$  7 the N.W. cor. G.P. Wren Ct.  
 Sec. line is 106 N. of D.L.C. cor.

27 South Correction E. 21"  $\angle$  Right 1° 38' 4.127 offset .118 W.

28 2° 50' 1.920

29 4° 5.752

30 .251

31 5° 40' 4.077

2,390  
 64789  
 21510  
 1912  
 1679  
 2,3599

4.162  
 727  
 29134  
 832  
 291  
 .030257

1.821  
 418  
 14568  
 182  
 72  
 .014822

offsets 40.62  
 .301 S.  
 .030 N.  
 2715  
 0155  
 2865  
 .327 N.  
 .041 N.

.00101 = 3 1/2  
 .04100  
 4062  
 3800

4.127  
 0.582  
 8.254  
 33.01  
 206  
 11.761

offsets 21 .00610 = 21'  
 .118 W.  
 .036 E.  
 .082 W.  
 .210 E.  
 .129 E.

126  
 200

7.488  
 3.856  
 5.062  
 2.360  
 2.267  
 8.012  
 1.533  
 2.061  
 4.162  
 1.821  
 2.570  
 .228  
 40.620

4.125  
 1.918  
 5.738  
 .251  
 4.057  
 16.089




14

32 L Left 41' 90° 3.086 offset .036 E.

33 Recbt. 2.082 436° 32' E. .353  
- .284

Q.P.W. Striking W. of cor. .210

Set  iron 51r 36" S. 12° E. 48 sld.

Ash 16" S. 84° 30' E. 274 ch.

Oak 11" S. 10° 30' E. 448 "

N 89° 48' W. correction S. 19' 12'

34 L Right 7° 55' 505' 2.863 offset 393 N.

35 L Left 1° 12' 16° 2369 offset .048 S.

36 L Right 15' 800' 4.812 offset .021 N.

37 16° 32' 3.954

38 10° 40' 1.679

39 L Left 50" 2.033 offset .030 S.

40 L Left 13' 4.940 offset .019 S.

41 10 7.898

42 Recbt. 1° 20' 3.868  
+ .204

W. of N.W. cor. Striking N. of cor. .220

N. King. of 53 Set  iron

Oak 36" N. 80° E. 5.39

W. 20 S. 89° 45' E. 10. 523

Set to cor. S. 89° 53' W.

44 3° 40' 1.706

45 8° 40' 6.852

46 13° 40' 1.269

3.086 .353 .353  
96789 92595 153082

27774 1765 2824  
2468 317 10  
216 17 1

18 1  
2099 2835

3.0478 3911 2852 2.369 4.764

3048 304 3773 1 62169 634

278 2852 21321 19056  
23635 855 1421 1429

199 23 285  
19 4 20770

8° 01' 12' 3925 22870 2033 2.831

755 4902 4548 2.287

3954 1679 4574 2033 4.764

56859 27289 205 813 3.790

35586 15111 04787 101 1.650

1977 1343 33 8 2.033

316 33 02955 4.940

23 11 37903 16498 7.897

4940 284 S. 34473 00542 = 19" 3.867

873 393 N. 18700 204 3

14820 109 N. 172365 34.473 3

5458 048 S. 146350

595 048 S. 137892

18673 061 N. 84580

021 N. 1.702

042 N. 6.852 16.786  
030 S. 85887 34.283 8.476  
052 N. 614668 57.051 1.233  
019 S. 5481 410 HCY 9.709  
033 N. 548 10.554  
220 S. 34 20.31 1269  
187 S. 5 67736 10.5 96179  
9.73 888  
8.48 12  
1.25 1  
1.2329

16.089

3.048

2.082

21.219

.284

20.935

.210

2.831

2.287

4.764

3.790

1.650

2.033

4.940

7.897

3.867

.204 3

34.473 3

1.702

6.774

8.476

1.233

9.709

10.554

20.31 1269

10.5 96179

9.73 888

8.48 12

15	Back to N.W. of N. King. c/l.		
47	South	-13°37'	4,978
48	correction E. 11"	-10°5'	5,016
49		-14°45'	4,609
50		+16°10'	4,003
51		+8°15'	1,439
52	L Left 7'	+8°30'	5,446
53	L Left 43'	-1°30'	2,320
54		-3°15'	1,510
55	Rest	-12°40'	1,170
			+0.77
	Int. of Striking N. of cor.		.052
	N. King 53 Set Mouldboard of plow: another 1 S.E.		
	Oak 24" N. 80° E. 1.45 std	orig. cor.	
	Maple 24 N. 58° W. 38 "	" "	
56	Thence West	72°34'	1,431
57	correction S. 11"	11°50'	3,712
58		7°40'	4,584
59		1°45'	1,292
60	Rest		2,620
			-0.34
	Striking N. of cor.		.120
	Niking Set land side of plow share S. Orig. cor.		
	Fir. 18" N. N. 50° E. .78 obs. std.		
	N. 20" S. 58° E. 1.38 "		

4,978	5,016	4,609	
78179	55489	50769	
44802	45144	41481	
3484	4012	2765	4838
49	200	322	4938
39	25	2	4457
4	2	2	3845
		44570	1424
754.756			5386
01375	9718		2319
3780	6048		1508
527	75		1141
22	68		077
4331	6194		29933
4003	5386		
64069	402		
36027	10772		
2401	215		
16			
	2,010987		
38446	29933	.00307511"	
offsets	.092000		
.011 E.	89799		
.029 E.	220100		.052
.052 E.	offsets		1.397
.092 E.	.077 N.		3.633
1431	3712		4543
40679	57879		1.291
12879	33408		2.620
1001	2598		13536
85	296	13.5 10430 = 11"	0.34
	25	405	
13965	1	2500	
	3.6328	1350	
		1150	
		1215	