C.S. # 644

Hardcopy 15-8 #2

also see notes in file

F. B. 26-37

37

#644

F/B #26, PG. 37-41

C.S. # 243 Continued

Beg. at 1/4 sec. cor. 6/5 T. 15-8

Backsight S. 12°56' E. at △ 27

Book 26 Page 35

N 87°16' W.

Correction N. 33'

(N. 86°43' W.)

| | | | | |
|---|---|---|---|---|
| 1 | | +8°50' | 1.949 | .046 N |
| 2 | | +31°42' | 2.590 | .036 N |
| 3 | | +27°30' | 1.192 | .047 N |
| 4 | | +16° | .437 | .051 N |
| 5 | | +4°30' | 1.275 | .064 N |
| 6 | | −6° | 1.170 | .075 S |
| 7 | | −15°15' | .922 | .084 S |
| 8 | | −22°6' | .981 | .092 S |
| | | | +.551 | |
| | Set 5/16" x 1½" x 35" | | I. bor. | N. .097 |
| | Fir 24" N. 14½° | | E. .277 | cls. |
| | " 30" S. 35° | | W. .450 | " |
| 9 | | −1°45' | 2.578 | |
| 10 | L Left 4° | +20°35' | .921 | |
| # | | +6°25' | 4.518 | |
| 11 | | +10°10' | 5.237 | |
| 12 | | −2°50' | 1.667 | |
| 13 | N 89°15' W. Iron Bing at △ 30 | −7°30' | 4.905 | |
| 14 | | −5°30' | 2.424 | |
| 15 | L Left 2° | −8°55' | 4.199 | |
| 16 | | −7°15' | 4.662 | |
| | | | +.420 | |
| | Set Liron 60" long | | N. 47 C | at Lite |

Nov. 7, 1918.

For A. Tillson.

Howard L. Pewtherer

C.A. Sapp

John F. Sapp.

S. 87°12' E. 5/8

Going. Min. cor. sec.

30.636

.508

30.128

.496

29.632

Leg to N.T.S. line

38

| | | | | | |
|---|---|---|---|---|---|
| 17 | | +41°20' | .569 | | |
| 18 | | +37°55' | 1.751 | | |
| 19 | | +22°10' | .957 | | |
| 20 Int. | 15° | | | =20.762 | |
| Triangulation base | | | | | |
| | South of Sta. | +13°40' | 1.022 | | |
| | ∠ Right 38' | +11°25' | 4.217 | offset .046 W. | |
| | ∠ Left 20°12' | | .437 | offset .151 E. | |
| Int. ∠ | 75°01' | | | 5.535 | |
| Back to △ 20 | | | | | |
| 21 Continuing West | | | .499 | | |
| 22 | | −11°30' | .397 | | |
| 23 | ∠ Right 7' | −16°35' | 5.574 | offset .011 N. | |
| 24 | | −9°45' | 2.1118 | | |
| 25 | ∠ Right 3°38' | −12°58' | 7.132 | offset .440 N. | |
| 1 to 6 | ∠ NE 44°26' | | .542 | offset .387 N. | |
| 26 Back to △ 16 | | | | | |
| N 0° 01' W. | correction 41' E. | | | | |
| 27 | ∠ Left 13' | +23°35' | 2.410 | offset .008 W. | |
| 28 | | +15°19' | 1.959 | | |
| 29 | | +20°58' | 4.167 | | |
| 30 △ ated | | | | | |
| Int. ∠ to △ 13, | 20°3' | | | 15°55" To 14 | |
| 31 | | | .391 | | |
| 32 | ∠ Right 32' | −19°58' | 5.542 | offset .048 E. | |
| 33 | ∠ Left 30' | | .653 | offset .006 W. | |

.569 1.781 .957 .437

88057 19887 40629 30543

3983 1286 7 8613 1311

284 1424 191 174

4 142 57 21

.4272 16 .8861 .1506

1.7049

437 397

95839 29979

4.133 3935 3573

1022 4.217 5011 131 277

96179 12089 4133 34 35

9198 37953 413 2 3

715 33738 20 4100

6 .0456 3888

.9919 4.1334

.9919 2148

.410 20.657 65589

.26795 5.5350 .151 19332

5.574 53590 20.808 1718

61859 17600 .046 107

50166 16077 2 10

2787 1523 00 20.76 1

445 15297 2.1168

5 133 .653

3 18325 .542 378

5.3406 1.542 70417 5224

402 7.132 80007 437

10682 05479 .3794 3797 19

213 64188 54 .5700

.08995 49922 2410 21

285 84619 .3869

35 21690 5542

6.9500 241 98939

7336 144 49878

41700 9 1622

20485 22085 498

2085 873 44

208 4

48

.41041 6625

1545

176

.0083 46

.048495

40.465

427

1.405

.886

43.183

20.762

499

389

5.341

2.117

6936

79.227

379

78.848

78853

78.8480

69925

85150

85 9965

8529400

5 9 9 9 4 0

5 2 9 4 0 0

4 9 9 9 7 5

294 250

30.128

391

5.209

653

36.381

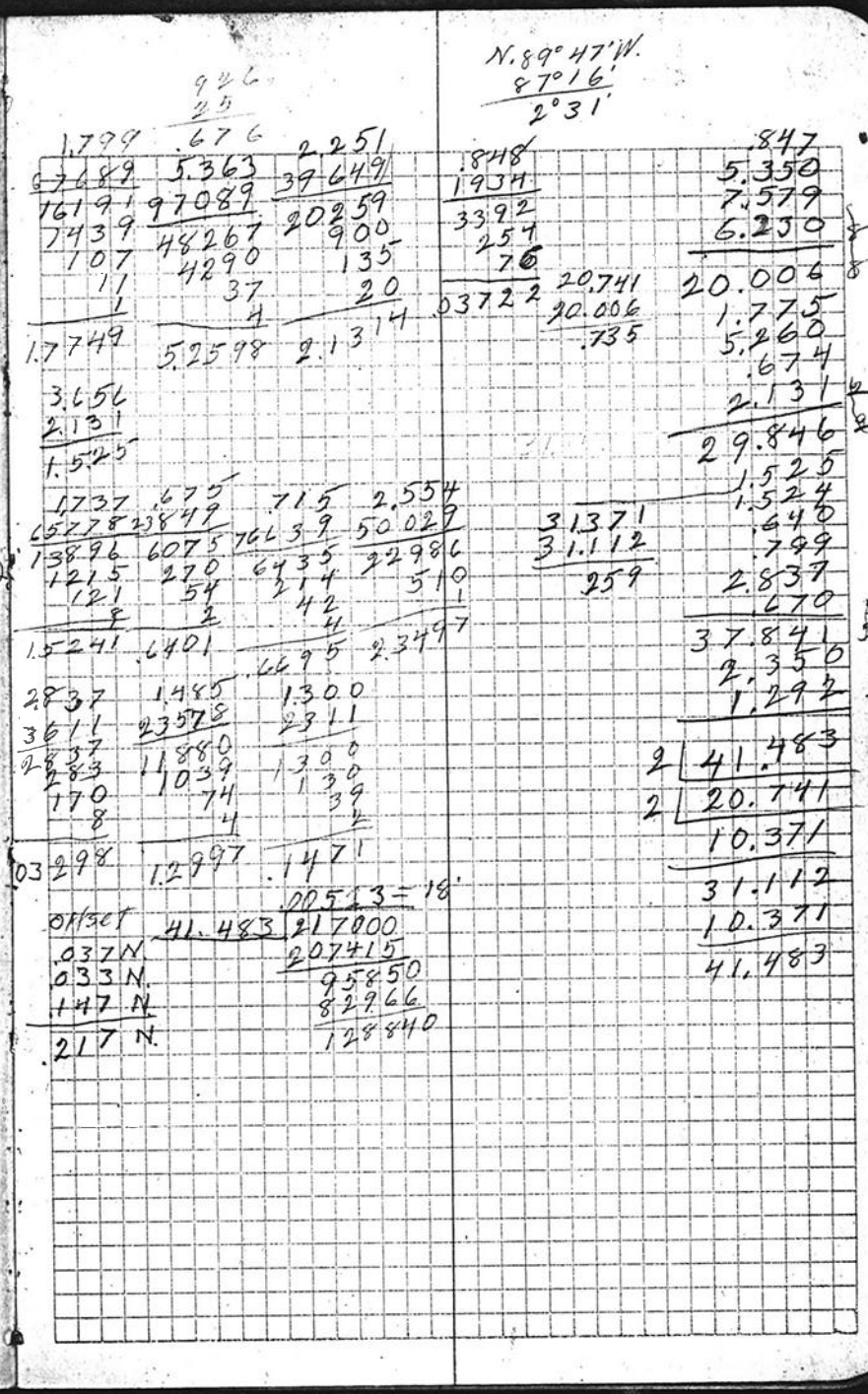
39

| | | | | | |
|---|---|---|---|---|---|
| | X-34 | | −10° 20' | .887 | |
| Rel | 35 | ∠ Right 47' | −23° 20' | 1.300 | offset .016 E. |
| | 36 | " | −16° 58' | 3.016 | |
| To | 31/6 cor. | ∠ Right 1° 32' | −15° 44' | 1.202 | offset .031 E. |
| | Set 5/8"x24" I rod | | Chittam 8" N 16° E. 16 cut. | | |
| | Cedar 30" S. 85° E. .98 | | chs. | | |
| | Fir 26" S. 63° W. 7.608 | | | | |
| | Back to △ 16 | | | | |
| | S. 0° 01' E. | correction 41' W. | | | |
| | 38 | | + 3° | 3.257 | (N. 4105) |
| | 39 | | +11° 45' | 3.122 | (W. 509) (W. 513) |
| | 40 | ∠ Right 33' | − 4° 45' | 4.982 | offset .048 W. |
| | 41 | | − 8° 45' | 1.050 | (W. 525) |
| | 42 | | −14° 10' | 7.218 | (W. 609) |
| | | | | +.043 | |
| | Set 5/8"x1¼"x36" Iron | | Wagon Tire | W. 609 | |
| | Fir 16" S. 58° W. .797 | | chs. | | |
| | " 24" N 30° W. .545 | | " | | |
| | 43 | | −5° 15' | 7.986 | (W. 704) |
| | 44 | | − 4° 55' | 5.532 | (W. 488) |
| | 45 X | | + | 6.595 | N 29° 47' W. .848 |
| | Reos | | | −.003 | to cor. |
| 6 | Striking E. of cor. | | | .515 | |
| 7 | Set 1¼" x 50" gal. pipe | | | | |
| | Set 3"x3" cedar stake | | | S. 1.25 | |
| | Set cor. from Ash stump with letter on | | | | |

.887 1.300 3.016 1.202 36.381
87389 27819 74659 35269 .872
79883 1.194
709 11730 97144 10818 2.885
26 1304 1508 721 1.157
87 24 10938 180 24 6
76311 17 6
11944 2 42.489 42.489
3578 1.1569 .496 3.252
718 6762 41.993 3.056
.01631 2.8846 2314 4964
3.122 4964 1.050 697 1.038
50979 069 63889 80 6.998
28098 44676 9450 6 61.797 61.797
21855 2978 840 .03094 41.993 7.967
2801 84 19.804 5.511
47654 3 19.937 6.595
3.056 1.0377 .043 81.870
7.218 offset .003
95969 going S. 81.867 81.867
64962 .031 W. 41.993
43306 .016 W. 2139.874
6496 .047 W. 19.937
36 .006 E. 99993 81.873
1 .041 W. 81.86670
6.998 .048 W. 99944
.089 W. 18726
.008 E. 99993
.081 W. 87267
.048 W. 09944
.848 W. .01193 = 41' 72726
.977 W. 69951
81.867 27390
158330
81867
764630
736803
27827.0

81.867

| | | | | |
|---|---|---|---|---|
| 40 | | | E. 847 | |
| | | | N. 037 | |
| 46 | S. 87° 16' E. | | 5.350 | |
| 47 | correction N. 18' | | 7.579 | |
| | (S. 87° 34' E) | | 6.230 | (6.68 N.) |
| | | | +.735 | |
| | | | N. 071 | |
| | L iron 54" long | | | |
| 48 | | +9° 20' | 1.799 | (1.77 N.) |
| 49 | | +11° 15' | 5.363 | (5.25 N.) |
| 50 | | +3° | .676 | (.674) |
| 51 | | -18° 45' | 2.251 | (2.13 N.) |
| 52 | From ⊿ 50 | | 3.656 | (3.525 N.) |
| | | | -.259 | |
| | Set 3/4" Shaft | 48" | N. 126 | |
| | Alder 8" S. | 85° 30' E. 185 | ckS. | |
| | Fir 16" S. | 9° 30' W. .734 | " | |
| 53 | | +28° 39' | 1.737 | |
| 54 | | +18° 30' | .675 | |
| 55 | | +6° 10' | .804 | |
| 56 | L L c/+ 40' | -6° 30' | 2.856 | offset .033 N. |
| 57 | | -20° 30' | .715 | |
| 58 | Recst. | -23° 41' | 2.554 | |
| 59 5/8 5/8 | L L c/+ 6° 30' | -28° 55' | 1.485 | offset .147 N. |
| | Set 5/16" X 1 1/2" X 35" Iron | | | |
| | Alder 16" N 50° E. .69 | ckS. | std. | |
| | Fir 16" S 42° E. .66 | " | " | |
| | " 24" S 31 1/2° W. .52 | " | " | |
| | Alder 12" N 6° W. .40 | ckS. | " | |



41

| | | | | | |
|---|---|---|---|---|---|
| 60 | Back to △ 52 | | −.262 | | |
| ~~59~~ | N 0°02'E | | 5.126 at 11.008 | | |
| | Correction E 4' | | | | |
| 61 | | −3°15' | 1.501 | Made bng North | (.010) |
| 62 | | −11°20' | 5.220 | | (.016) |
| 63 | | | .050 | | |
| 64 | | +1°15' | 5.136 | | |
| 65 | | | .302 | | (.072) |
| 66 | | −9°50' | 3.669 | | (.011) |
| 67 | | +1°30' | 3.483 | | (.032) |
| 68 | | | 8.005 | | (.039) |
| 69 | | +3°30' | 4.714 | | (.044) |
| 70 | | +15°46' | 7.874 | | |
| | | | +.046 | | |
| | Striking W. of cor. | | .053 | | |

Set 3/16 × 1½" × 35" Iron bar

.01116 = 38'

39.958 ) 44600 (1116
39958
46420
39958
64620
39958
24662
offsets
.053
.008
.045

5220
050089
469880
4176
26
5.1182
3.669
13389
330215
29357
1843
10
36149

7874
83269
70866
4724
1546
23
6
575776

.00112 = 4'
40 ) .045
40
50
40
100

19.704
19.022
.627

11.075
3.482
15.593

1499
126
1373
5118
050
5135
302
3615
3482
8005
4705
7578
39363
046
2 ) 39.409
19.704

39.409
7.624
2 ) 31.785
15.892
15.593
300