C.S. # 413

Hardcopy 11-4 #13

also see notes in file

F. B. 15-76

6 CHAINS

#413 Fur Road #340

76 Recd For tie to Pt of Beg. see FB 16 Pg. 40

F/B 15, PG. 76-79 CS. 413

CS. 182 Tp 11-4

For John Hyde et al

N.E. Ext. cor. of J. H. Stewart Cl. 4 Dec. 10, 1913

Stone ? Set. Highest point

Oak stump 30" N. 70° 15' E. 915

" 20" S. 11 45' W. 936

1 S. 9' W. correction +2.5' 7.726

2 ∠ Right 1°21' -5' 5.955 offset N. .140 13" P' Pc

+.018 E. .170

3 15.990

4 10.991

5 12.133

6 1.181

Cor. Heart. Sta. cor. ∠ Left 40°26' -19°23' .459 offset .28 E. .021 cor.

Set 1¼" rod @ 4' long

Fir N.

" N. 50° W. 36

Back to Δ.O. offset S. .030

East correction S. 1'

7 ∠ Left 41' +4.5' 7.950 offset .095 S.

+1.5' 6.143

8 -3.5' 8.090 offset .170 S.

9 Recorded + 2' 14.700

+.047 .287 = 36.929

Striking S. of cor.

Granite stone 10" X 12" X 27" all stumps Std.

Fir 31" S. 54° 40' E. 2.253

Oak 30" S. 21° 38' W. 3.675 - (I make this 3.658)

Stump " 12 S. 16° E. 2.77

maple " 15 S. 10½° W. 3.60

" 60 N. 85½ W. 12.70

John Hyde

D. H. Lewis

offsets .140 W. .281 E. .171 E. .021 N. .120 E.

offsets .095 S. .172 S. .265 S. .038 S. .295 S. .257 N. .008 S.

N. 9.384

77

| | | | | |
|---|---|---|---|---|
| 10 | North correction E. 08' | | 2.386 | |
| | | | − .003 | = 2.096 |
| Recst. | Striking W. of cor. | | .052 | |
| | Orig. cor. Set 1¼" Pipe | | | |
| | From △ 9 | | | |
| | East correction N. 58' | | | |
| 11 | ∠ Left 2° | −1' | 8.224 | |
| 12 | | −1.5' | 5.862 | |
| 13 | | −2.5' | 2.094 | |
| 14 | ∠ Left 30° | +1' | 4.192 | |
| 15 | ∠ Left 13' | −1' | 7.946 | |
| 16 | ∠ Left 48' | | 8.862 | |
| 17 | | | 10.153 | |
| 18 | | | 2.281 | + .60 Bank |
| | Set cor. South .154 | | | |
| | Face of Blaze ^ lower blaze on fir is W.C. | | | |
| | Fir 24" for cor. | | | |
| | Back to △ 0, then West | | | |
| | correction 5.52. | | | |
| 19 | (S 89° 08' W. 20.233) cor. | | 12.559 | |
| 20 | ∠ Left 135' | | 7.748 | |
| | | | − .071 | |
| | | | .090 | |
| Recst. | Striking N. of cor. | | | |
| | Maple 60" ~~S W~~ 1¼" Pipe ~~bent~~ cor. | | | |
| | Cdr 12" N 89 E .92 | | | |
| | Maple 15" S 3¼" W. 27 | | | |
| | North correction 1° 16.45' | | 3609 | |
| 21 | | | | |

2384 2.384 2.094 .0163=78' 16.050 .172

4.192 3.0648 3.3536 2515 251 1 3.6303

.047W .052E .005E 3.457

7.946 8.862 873 6931 23838 8862 5562 2658 635 7977 53 .12370

5.594 L W. 3.630 +1. −6.50 N. −2.7 0' −3.3 −5' −1.8 −9.5 −1.35 −10.5 −.9 −5'

.030 035

19.758 3.630 16.128 .083 16.045 19.758 19.18 .573

7.946 .573 8.519

2.307 .076 2.281 .01502=52'. 20.233 .304 20233 1.01670 .10 1165 50500

offsets .2145 .0905 .307

7.748 3.677 1549 5423 4.071 23 21406

1.746 3.332 1.331 1907 N.W. Dist. cr. 2.575 8.003 8.223 4.902 4.692 3.331 +.668 54.032 Set W. This West N 89 51' W 8.00 Correction 4.800 W 6.39 S 1.759 3.382 S 18° 31' 31" W 3.202 Maple 15" S 3¼" W. 27 Cdr 12" N 89 E .92 Maple 60" 1¼" Pipe cor. 11 yds. S 2.00 W. 2.094 Set Pipe cor. 2.00 W. 2.094 Set Pipe cor. 2.00 W. 2.094 Set Pipe cor.

78

| | | | | |
|---|---|---|---|---|
| 22 | | | 1.476 | .032 W. |
| 23 | | | 12.721 | .286 W. |
| 24 | L Left 1°20' | | 38.472 | offset .896 W. |
| | | | -.005 | =56.338 |
| | Striking E. of cor. | | .160 | |
| | set back | | .164 | |
| | S. 89° 23' W. | | E. 162 | |
| 25 | correction 9' N. | | 19.001 | |
| | (S. 89° 32' W.) | | +.201 | =19.04 |
| | Striking S. of cor. | | .213 | |
| 26 | S. 52' E. | | 7.819 | |
| | correction W. 2' | | +.005 | |
| | Striking E. of cor. | | .205 | |
| 27 | S. 52' E. | | 37.776 | |
| 28 | correction W. 6' | | 5.090 | |
| 29 | (S. 46° 2' E.) | 9°15' | 3.265 | |
| 30 | L Right 4°22' | | 2.974 | offset .226 W. |
| 31 | L " 1°33' | | 7.390 | |
| 32 | | | 5.258 | offset .342 W. |
| 33 | | | .675 | |
| 34 | | | 9.325 | |
| 35 | | | 12.158 | |
| | | | +.144 | |
| | Striking W. of cor. | | .229 | Set W. .008 |
| 36 | | | 14.008 | |

offsets
.071 W.
.896 W.
.160 W.
1.127 W.

offsets
.018 W.
.896 W.
.160 W.
1.104 W.

38.472 = 1.104 W. 56.363 | 1.127 .01950 = 1°09'

7.947
1.154
1.15

.87639 .00273 = 9'
1904 .052 00
3808
13920
13328
592 0

offsets
.161 S.
.213 N.
.052 N.

offsets
.201 E. 8.04 .00049 = 2'
.004 000
3212
7840
.209 W.
.004 N.

2974 12.648
4167 5072
3.265 20818 25296
.00789 17841 8853
29385 29 63
2612 11
228
3.2223

2.2642 .342 12

offsets
.205 E. .00160 = 5½'
.226 W. 84 .134
84
.021 N. 363 500
.342 W. 1035 420
.363 W. .18 W. 400
.229 E. 756
.134 W. 1035 440

.00174 = 6'
150
1035
7650
7245
1050

323
.091
232
675
9.325
12.158
.144
22.5347
2331
2534
6760
676
11.60
30150
.316
.596
.219
.342
.213
61.692

3.614
1.476
12.721
38.462
56.383
.005
56.338

19.001
.168
18.839
.201
19.040

.213 6
7.819 7
.005 0
8.037 8

37.776
.005
37.771
5.090
3.223
2.963
2.643
12.675
9.325
12.158
.144
83.994

79

| | | | | |
|---|---|---|---|---|
| 37 | | | 5745 | |
| | | | -.098 | =103.505 |
| | Striking W. of cor. | | .183 | |
| | East correction N. 9' | | | |
| 38 | | | 4.845 | |
| 39 | | | 6.067 | |
| 40 | | | 3.565 | |
| 41 | | | 5.293 | |
| 42 | | | 3.562 | |
| 43 | | | 3.807 | |
| 44 | L Right 2°1' | | 1.573 | offset .063 S. |
| cor 45 | L Left 3°5' | 1°30' | 4.726 | offset .254 N. |
| 46 | N. 78°11' E. | | 5687 | |
| | correction N. 12' | | -.017 | |
| | Striking S. of cor. | | 020 | |
| | N. 18' E. | | | |
| | Back to Δ2 | | | |
| | N. 89°48' W. | Δ2 | W. 170 | |
| | correction S. 6' | | N. 017 | |
| | | 0' | 8.000 | |
| | | -1' | 15.400 | |
| 47 | | | | |
| | | +10 min. | 8.00 | |
| | | | 8.107 | -.510 to 3/4" pin |
| 48 | | | | |
| | S. 1°8' E. | | 323 N. | which is |
| | | | -.255 | .035 N. of pipe |
| | Striking N. of Pipe | | .090 | |

Continuation Book 16 — Page 40

.00274 = 9'
33.246 | .091000
66492
245080
232722
12358 0

1.573 | 4.725 offsets
9153 | 9735 .098 S.
5719 | 23625 .063 S.
786 | 1417 .163 S.
15 | 330 .254 N.
14 | 42 .091 N.
.06534 | .25414

.00353 = 12'
567 | .02000
1701
2990
2835
15-50

.090
offset
.090 S.
.017 N.
.073 S.

39.43 | .00185 = 1'
.073
3943
33570
31544
20260

3.43 +2'
6.03 -2'
8.00 0'
4.84 -3'
2.85 +1'
-.50 -3'
1.35 -2'
1.50 +1.4'

.510
.255
.260
.035
.220

103.505
83.994
19.511

19.753
.098
19.655
.144
19.511

83.994
.144
83.850
14.008
5.745
103.603
.098
103.505

4.845
.183
4.662
6.067
3.565
5.293
3.562
3.807
1.572
4.718
33.276

3.687
.017
5.670

.170
8.000
15.400
16.117
39.687
.510
39.177

39.687
.515
39.172