C.S. # 583

See notes in file

F.B. 19-70

FB#19

70

#583

C.S. 230 - M. Wilhelm et al 14-5

S.E. Starr D.L.C. # 49-14-5

Set Plow Share ~~Old Stake~~ For. Feren N.L. Gravel Pit.

N 26°57' W

① 7.505 T. Hinton's bears N E

N. 79°36' W

② 1.952

N. 41°08' W

4+2.02 ③ in line with E. Stream from S. W of ⑧ = P.I. ⑧

S. 34°05' E To P.I. ⑨ ⑨ = P.I. ⑩

④ 4.404 S. 31°15' W © = P.I. ⑪ 6700

S. 64°34' W

S. 72°10' E To P.I. ⑫ 1.358

⑤ 2.410 S. 58°30' W. 1.70 E Side of L.T. River N. bank

West To P.I. ⑬ 3.701

N. 14°12' W

S. 38° W. To P.I. ⑭ 4.664

⑥ 3.791 West P.I. ⑮ 1.910

N. 22°00' E. To high water mark

N. 41°37 E

S. 59°30' W. P.I. ⑯ 5.032

⑦ 3.517 N. 0°31' W To high water mark 2.903

N. 26° E.

S. 59°52' W To high water mark 2.435

⑧ 4.653

N. 26°45' W 2.10

⑨ 4.475

⑩ N. 31°40' W. 4.260

N. 15°10' E.

⑪ 7.27 +1/4 7.265

.039

7.229

N. 55°40' E. P.I. ⑰ 2.729

South P.I. ⑱ 5.327

March 12 - 1917

74°06'

90°08'

N. 43° W

N. 79°36' W

N. 37°33½' W

N. 31°40' W

N. 26°45' W

N. 1°30' E 7.229

N. 14°39' E 3.799

N. 41°22' E

N. 26° E

N. 43° W

N. 26°45' W

N. 15°10' E

N 43° W 5.363

S. 64°34' W

S. 74°25' W 2.347

N. 55°40' W

N. 15°12' W

N. 26°45' W

71

(12) N. 39°30' W.

(13) N. 5°39' W. 11.257

(14) N. 56° W. 39.30 L. Nash Starr Cl.

Back to (12)

(15) S. 89°45' E. 3.550 E. Rail P.E&E

(16) 4.370 +1.161 P.S. = 0 = (P) −.139 +1.161 Plow − 1.754 Plow shore

(17) 5.530 N 2.314 E. Set .078 N 3. of IC Share S. 175 Set N.076 May 10-1917

(18) 6.018

(19) 3.694 S. 157 W. 051

Begin #1 N½ QL. offset E. 1' = .015

N. 0°23' E. At 3.305 set ½ Gravel pit W. ors Plow Share

At 10.731 ⊐ 10 ft. per R.R. Co. W. ors

(21) 12.873 12.873 +2.802 −2°.7 Hinton Cl. W. 18

(22) 5.000 17.873 −.705 W. 021 Plow Share

(23) 1.091 24.265

(24) 3.643 27.911

(25) 1.670 29.581 ∠ L. 0°40'

(26) 4.181 34.562 +2.516 = (P) +.034 N. 57°48' W.

(27) 5.170 39.732 +.009 W. 059

At (27) = 1.415 West:

9.552 9.561 ∠ L. 1°30'

1.723 11.284 ± R.J.'

1.722 13.006 ∠ L. 1°30'

3.599 16.605 +.023

16.628 Set Chill plow share

S. 41°36' W. (P) 1.375

11.257
39.204
50.461
54.241
58.110
63.948
67.958
73.652
73.909
73.894

(1) 79°10' 7.463726
∠ 0.157 1.006466
D 2°53' 8.470233
.184 9.017033
29.050 1.381115
W 0°25' 7.635918 N 14°52" W

(2) 89°39' 7.785943 N.
11.257 1.051423
.06876 8.837366
79°46' 7.639816 + 2.343
47.440 1.364363 5.65
1.010 9.004179 52.911 2.911

.568 9.754348
73.596 1.866554
4°26'30" 7.855494
3.87°2328"

(3) 89°45' 7.639816 +
E. 1.50 0.923417
.03709 8.569236

(4) 89°32' 7.887494
E. 1.50 0.923417
.06620 8.816913

(5) 89°45' 7.639816
11.415 1.057256
.04981 8.697072

(6) 89°32' 7.887494
1.057256
.08540 8.744975
.04981
.12887

(7) 34.562
2.814
37.376
1.566 73
21.707
2.373
24.080

(8) 89°45' 7.639816
E. 1.50 0.923417
.03709 8.563233

(9) 89°32' 7.887494
E. 1.50 0.923417
.06620 8.810911

(10) 89°45' 7.639816
11.415 1.057256
.04981 8.697072

(11) 89°32' 7.887494
1.057256
.08540 8.744750
.04981
.12887

N 76°21' E
352°42'
.023
.045

9.995941
1.594325
1.589334 ∠ 39.2°W
2.306
48

7.580
4.369
5.530
6.018
3.694
.034
.008
23.140
11.257
39.204
74.601

7.326
.045
7.281
1.821
5.460

(20) 89°39' 7.785943 N.
.11.257 1.051423
.06876 8.837366
79°46' 7.639816 + 2.343
47.440 1.364363 5.65
1.010 9.004179 52.911 2.911

.568 9.754348
73.596 1.866554
4°26'30" 7.855494
3.87°2328"

(27) 89°45' 7.639816
E. 1.50 0.923417
.03709 8.563233

(28) 89°32' 7.887494
E. 1.50 0.923417
.06620 8.810911

(29) 89°45' 7.639816
11.415 1.057256
.04981 8.697072

(30) 89°32' 7.887494
1.057256
.08540 8.744750
.04981
.12887

.057
.038
.117

.125
1.170
14.52
7.281
7.156

5.166
2.511
2.043

.057
.038
.117

.125
1.170
14.52
7.281
7.156

5.166
2.511
2.043

34.562
2.814
37.376
3.306
.070
34.070
.008
34.062
2.814
37.380
3.306
.034
34.072
.008
34.064
2.814
37.378
3.306
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34.072
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34.064
2.814
37.378
5.530
6.018
3.694
.034
.008
15.284
3.325
18.056

5.558
2.503
6.061
.046
.008
14.176
1.000
6.000
4.210
.157
11.257
39.204
4.369
5.530
6.018
3.694
.034
.008
39.146
2.814
41.960
.794
42.754
1.821
2.840
15.473
39.703
24.050
E. 1.015
W. .030
W. 1.015
W. .957
W. 1.104