C.S. # 1121

Hardcopy 10-6 # 16

also see notes in file

F. B. 43-6

FB#43 PGS. 6-13.

U.S. 214 Con. | 11 S. R6W. | Oct 16, 1929

Survey for Henry Plunkett

Began at NW. Cor Sec 3

1121

Set

Chas Cooper

Isaac Hinman C.

Sol. S. Hinman C.

N89°48'E Corrected 0°12'S = 2.95

| | | | | | |
|---|---|---|---|---|---|
| .285 | 2.61 | | | | |
| 3.670 +14° | 2.978 | | | | |
| | | 1°05'L | | | |
| 4.120 +25°35' | 3.718 | | S87½E | .070N | .0115 |
| | | | | .056N | .0995 |
| | | 0°36'L | | | |
| 1.673 +27°30' | 1.440 | | S84°E | 0 | |
| | | 0°59'L | | .015N | .114 |
| 4.977 +21°25' | 4.632 | | N89°E | | |
| | | 1°09'L | | .079N | .209 |
| 3.662 +15°00' | 3.535 | | N87½E | | |
| | | 0°40'L | | .071N | .292 |
| 5.000 +12°20' | 4.886 | " | N81½E | .057N | .366 |
| 5.000 +12°20' | 4.875 | | | .057N | .440 |
| 240 +11°30' | .234 | 26.565 | Set 1.665 W .419 S | .003N | .444 |
| 5.000 +16°20' | 4.794 | " | | .056N | .616 |
| .195 | .192 | | | .002N | .519 |
| 2.313 +30' | 2.310 | " | | .027N | .554 |
| 5.000 -8°30' | 4.945 | | Set .708 W .646 S | .057N | .626 |
| 1.910 -16°40' | 1.902 | 40.708 | | N.E. Oak 18" N75°E 1.95 20" N25°W .70 | |
| 5.000 | 5.000 | " | | .022N | .656 |
| 1.428 -3° | 1.424 | 45.708 | Set .886 W .644 S | .058N | .731 |
| 3.166 -6°10' | 3.147 | | | .016N | .752 |
| | | 0°55'L | | .036N | .799 |
| 5.000 -12°20' | 4.885 | | E | .078N | .894 |
| 1.694 -9°24' | 1.683 | | | S.E. Oak 20 S30°E 2.11 12 S7°W 3.67 | |
| | .56 | .847 | | .027N | .927 |

Mary Thompson

C.L. Start

Ford axle Oak 6" S53°W .446 " 8" N20°W .875

4 Ks Co.

Cedar 4" S.13 E. 12 Beginning 360.84

7.00

34

H.B. Auld

20.00

Henry Plunkett

20.12

Ford axle Fir 30" 360.84 .137 9" N8°W .084

Fir 16" S9½E 8.47 2.1/16 No Marks

1 rod x stones

Maple 11" E. 6.66 Fir 4" N 30°W .86

Maple 16" S35°E .16 = S33°E 1.73

T 10 S.

T. 11 S.

20.12

20.0

15.10

20.12

(20.0)

20.12

15.10

1 rod Pilot stones

(0.5+N)

79.98

Cameron Lbr. Co.

Maple 5" S.20 E. 1.20 " " S74°E 3.25 " " N14°W 2.25

Maple 16" N80°W 1.56 2" " S40°W 1.44 1" rod

20.08

Oak 6" S50°E 4.76 " 36" N42°E 2.22 20.84 46

Oak 6" N70°E .052 Fir 18" S20°W .160

41-166

20.12

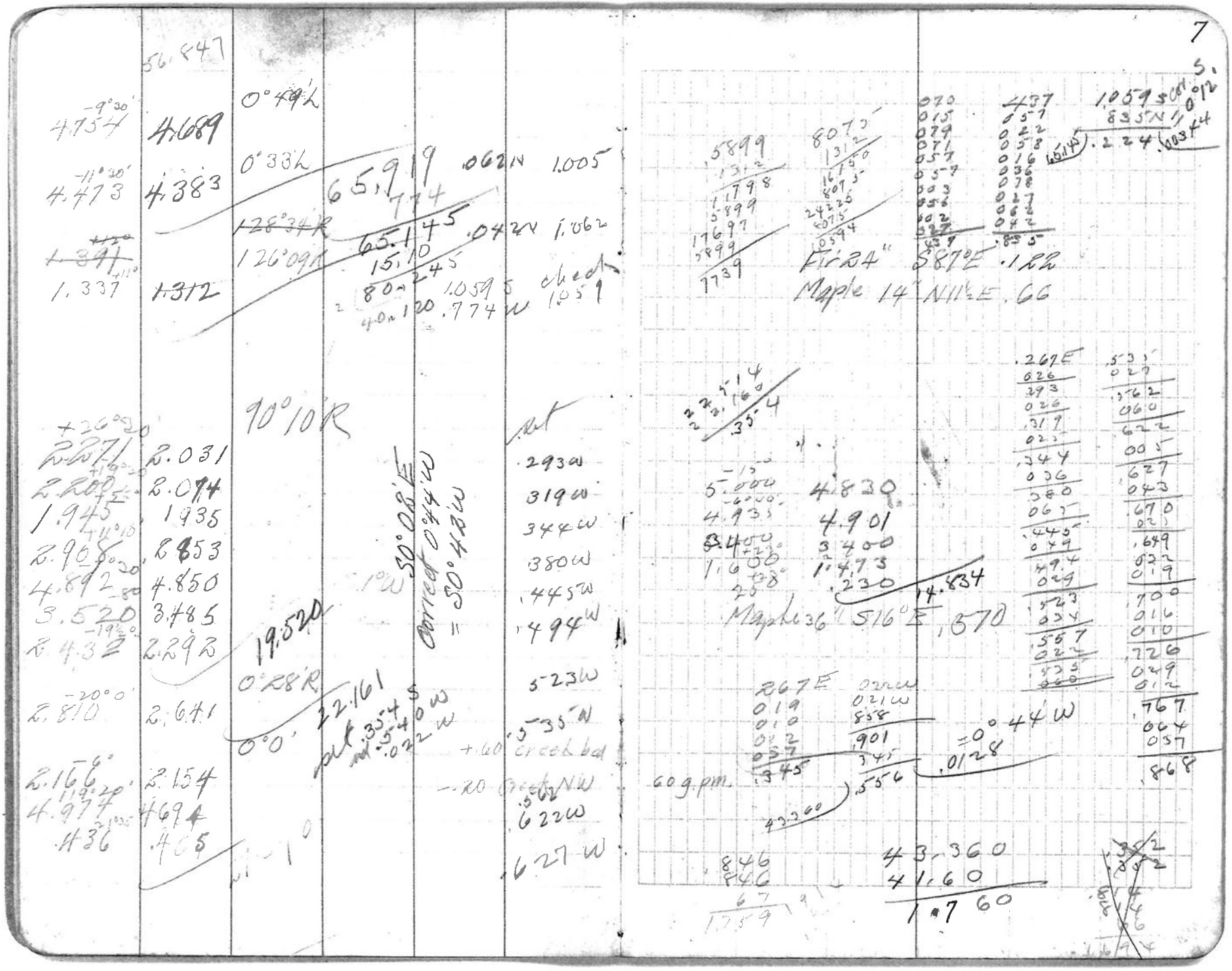
20.10

Shamberg

Fir 36" N10°W 1.14 24" 8.20 .44

80.50

Fir 13" N38°W .42 " S.9°E .13 (S84°W 81.90)



| | | | | | |
|---|---|---|---|---|---|
| | 29.414 | 0°21R | | | |
| | | 0°26R | | | |
| +31°40' 3.960 | 3.370 | | | | |
| | | 0°26L | .021W | .649W | |
| +27°20' 2.805 | 2.488 | " | .019E | .700W | |
| +11°20 1.278 | 1.253 | " | .010E | .726W | |
| 2.253 | 2.253 | | .012E | | |
| | | 38.778 | | .767W | |
| -3°20' | | 0°26L | 037E | Check | |
| 4.962 | 4.952 | | | | |
| | | 0°20L | Δ 1138R | .940 | |
| 3.423 | 3.423 | | to 4 Cor | W .858 | |
| | | 2°03L | .020E | +.365 | |
| 2.613 | 2.613 | | | Set .944W | |
| | | 0°18R | .094E | 1.085W | |
| 2.865 | 2.865 | | | | |
| | | 0°06L | .015W | 1.120W | |
| 4.990 | 4.978 | | | | |
| | | 0°57R | .009E | 1.216W | |
| 3.161 | 3.161 | | | | |
| | | 0°0' | .082W | 1.189W | |
| -5°30' 1.678 | 1.652 | 8.692 | | | |
| | | 0°15L | | | |
| +7°20' 2.401 | 2.380 | 21.072 | | 1.218W | |
| | | 0°09R | Set 1.250W 1.117N | | |
| +9°30' 4.022 | 3.966 | | .010E | 1.270W | |
| | | 0°02R | | | |
| 3.980 | 3.985 | 29.023 | .010W | 1.329W | |
| | | | .002W | 1.397 | |

Correct w 1°0 = 30.58'W

40.676 + .365 = 40.641

1" rod
Map Les 30.15 0W .44
" 12 N 10 E .705

43.360
43.730

43.360
-.0846
22.514

90°56R .79 Set Δ Cor ½x1½" I
Fir 8" N70°E .388 Oak 20" N75°E 1.95
90°20L .476 Δ temp el. Cor
Oak 20" N53°E .805 Std
Oak 10" N85°E .295
Fir Stump 36" S24°W .232
½ Cor Set ½" bolt
Fir 12" N76°E 1.594
" 12" S38°E 2.196
Oak 20" S70E 2.22 Std
" 36" N43E 4.78 "

.858E .015W
.020E .082W
.094E .010W
.009E .020W
.010E 1.592W
.991
1.701
.991
.710W (.015 = 1°0' correct W.

40.641

0 .365E

.858E 1.216E
.006E .055
.020E 1.271
.060E .082
.944E 1.189E
.094E .029
.047E 1.218
1.085 .042
.050E 1.260
1.136 .069E
.015W .010W
1.120E 1.329E
.087 .088
.006 1.397

43.730
-.365
43.365

2 (40.641)
20.32

21.072
.365
21.437
20.32
1.117

| | | | | | |
|---|---|---|---|---|---|
| | 2.023 | 90° | | | |
| +6°40' R.109 | R.095 | | | | |
| | | " | | | 1.434 |
| 4.014 | 4.017 | " | | | 1.504 |
| R.730 | R.730 | | | | |
| | | 33°24'R | | | 1.551 |
| -8°50' R.928 | R.893 | | = | 1.592 W | check, |
| | 40.277 | | | R.415 S | |
| | 84.006 | | | | |

Set on spt 1.25' E of 20 cor N of SW cor Sec 3.

| | | | | | |
|---|---|---|---|---|---|
| 1.250 | | Az. | | | |
| | | 91°23'L + 22' = 91°45' = 1°45'L | | | |
| +15°48' R.820 | R.716 | = 1°45'L | N88°35'E | | .0845. |
| | | 1°41' R = 2°03'R | | | |
| +13°10' R.740 | R.643 | | | | 2°03' |
| | | 0°22'L | | | .084 W |
| +10°20' R.083 | R.049 | | | | |
| | | 0°10'L | | | 012 N |
| +7°30' 4.856 | 4.813 | | East | | |
| | | 0°08'L | | | .002 S |
| +15°40' R.315 | R.230 | | | | |
| | 16.701 | | | | 007 S |

1" Pipe Stone 12x12x14"

2.893 + .530 = 3.423 − 1.465 = 1.958 − 1.465 = .493 − 1.592 = −1.099

2.928 + .505 = 3.433 − 1.465 = 1.968 − 1.465 = .503 − 1.612 = −1.109

8.3465 + 2.893 = 11.2395 − 8.9250 = 2.3145

| | | | |
|---|---|---|---|
| Alder | S18°E (S20°E) | 37' | Std |
| Oak 15" | S 15 30° W | 1.90 | down |
| Oak 24" | N64°E | 2.40 | " |
| " 20" | N36°W | 3.75 | " |
| Fir 24" | N23°E | .540 | Mkd. |

1.397
.037
1.434
.070
1.504
.047
1.551
.042
1.593

| | | | | | |
|---|---|---|---|---|---|
| | 16.701 | | | | |
| | | 0°50'L | | | |
| N6°20' 3573 | 3.573 | | | | |
| | | 20.274 | | .052N | |
| -174 | | | | | .059S |
| | 20.10 | | | | |
| | Set 4" Fir Stk Tem. Cr | | | | |
| | Fir | 14" South | | 210 | |
| | " | 18" West | | 050 | |
| -8°10' 1.080 | 1.564 | | ~~N0°06E~~ | N0°28'E | |
| | | 0°43'R | | .003E | .005W |
| -18°30' 4.980 | 4.727 | N1°05'E | ~~N0°43'E~~ | .059E | .062W |
| -11° 1.400 | 1.375 | | | | |
| | | ~~1°05'R~~ | | .017E | .079W |
| -17°20' 2.207 | 2.136 | | N1°25E | | |
| | | 0°30'L | | .040E | .119W |
| -16° 4.990 | 4.797 | | ~~N0°30W~~ | | |
| | | 0°04L | | .042W | .097W |
| -10°20' 4.403 | 4.332 | | ~~N0°07W~~ | .005W | .072W |
| .313 | .313 | | | | |
| | 19.244 | 0°41R | ~~N0°41E~~ | | |
| -19°50' 3.800 | 3.575 | | | | |
| | | 0°30'R | N0 | .043E | .115W |
| -4° 1.873 | 1.867 | | N0°30'E | | ~~.31~~ |
| | 24.686 | | | .016E | .131W |

20.32
19.24
1.076

-1.00 Creek NW

+.40 Set pitch Stake iron rod

Fir 48" S5°W .31 Face

| | | | | | |
|---|---|---|---|---|---|
| | 24.686 | | | | |
| | | 0°30'R | | | |
| -10°50' 1.778 | 1.746 | " | | .015E | .146W |
| 2.422 | 2.415 | " | | .021E | .167W |
| 2.060 | 2.060 | " | | 018E | .185W |
| 2.972 | 2963 | " | | | |
| | | 1°50'R | | 026E | .211W |
| -5°20' 2.020 | 2.012 | | | | |
| | | 35.882 | | | |
| | | 0°41'R | | | |
| +32°0 4.040 | 3.426 | | | .064E | .275W |
| | | 39.308 | | | |
| | | 0°30'R | | .040E | |
| +19°40' 1.978 | | | | .017E | .315W |
| | | N0°30'E | Mag N 5°E | | |
| | Set on | 7/16 cor | S of NW cor sec 3 | | |
| of | .540 | 90°0'L | 15 S. on N line N | | |
| +22° 2.196 | 2.086 | | | | |
| | | 0°18'R | | | |
| +20°40' 4.150 | 3.881 | | | | |
| | | 0°30'L | | .020 S | |
| +18°20' 3.433 | 3.259 | | | | |
| | | 0°18'R | | .030N | |
| +8°20' 1.654 | 1.636 | | | | |
| | | 0°08'L | | .008 S | |
| 4.997 | 4.997 | | | | |
| | | 3°02'R | | .011 N | |
| +21°40' 2.881 | 2.678 | | | | |
| | | 5°30'L | | .142 S | |
| +10°40' 1.311 | 1.289 | | | | |
| | | 20.310 | | .122 N | |

— +1.40 $^{-30^\circ}$ Creek

.379
47
.332
31.0
12

| N | S |
|---|---|
| 030 | 020 |
| 011 | 008 |
| 122 | 142 |
| 163 | 170 |

Set cor .310W

24.166
39.308
1.858

Set on pt. 644 N of 20 cor
89°08' L from hub E

| | | | | | |
|---|---|---|---|---|---|
| +9°15' 4.982 | 4.917 | | North | | |
| 5.000 | 5.000 | | | | |
| +0° 1.437 | 1.431 | | " | | |
| +3½° 3.137 | 3.131 | | " | | |
| | | 0°06'L | | | |
| −5°40' L.698 | L.684 | | | | |
| | | 17.163 +0.44 | | | |
| | | 17.807 | 0°36'L | | |
| −17°30' L.310 | L.203 | | | | |
| | | 20.010 | | | |
| | | | 90°16'L | | |
| +20°47' L.496 | L.334 | | | | |
| | | | 91°52'L −1°52'L | | |
| 1.504 | 1.504 | | = N88°08'W | | |
| −5° L.371 | L.362 | 1°13'R | | .048 S | .048 N |
| | | 0°37'L | | .009 N | .039 N |
| 4.685 | 4.685 | | | | |
| | | 0°0' W | | .047 N | .008 S |
| 3.772 | 3.772 | | West | | |
| | | 0°25'R | | | |
| −5°40' L.182 | L.156 | | | | |
| | | 0°11'L | | .016 N | .024 S |
| −13° 4.985 | 4.857 | | | | |
| | | 21.670 | | | |

20 in W of SE Cor Sec 37

1" bolt Fir 30" N81°E .10
Maple 20" S 32°E .09

| | | | | | |
|---|---|---|---|---|---|
| | 2.1670 | | | | |
| | | 0°25'R | | .0163 | .0085 |
| −11°30' 4.932 | 4.834 | | | | |
| | | 0°16'L | | .035N | .0595 |
| −10°15' 2.807 | 2.759 | | | | |
| | | 0°0' | | .0135 | .0765 |
| −19°40' 4.806 | 4.526 | | | | |
| +14°30' 4.977 | 4.817 | | | | |
| +9° 1.145 | 1.131 | | | | |
| | | 39.737 | | | |
| .383 | | 40.12 | | | |

Set 1" Rod.

Set on cr B.S. on line

N gable Greigs house 38°10'L

Marys Peak — 56°20'L

Lone Fir 25.0ut — 145°35'L

Fir 18" 355°25' { −19° 1.48 / −22° 1.715

40.12
39.737
.383