C.S. # 944

Hardcopy 10-5 #13

also see notes in file

F. B. 33-47

47

944

F/B 33, PG. 47-56

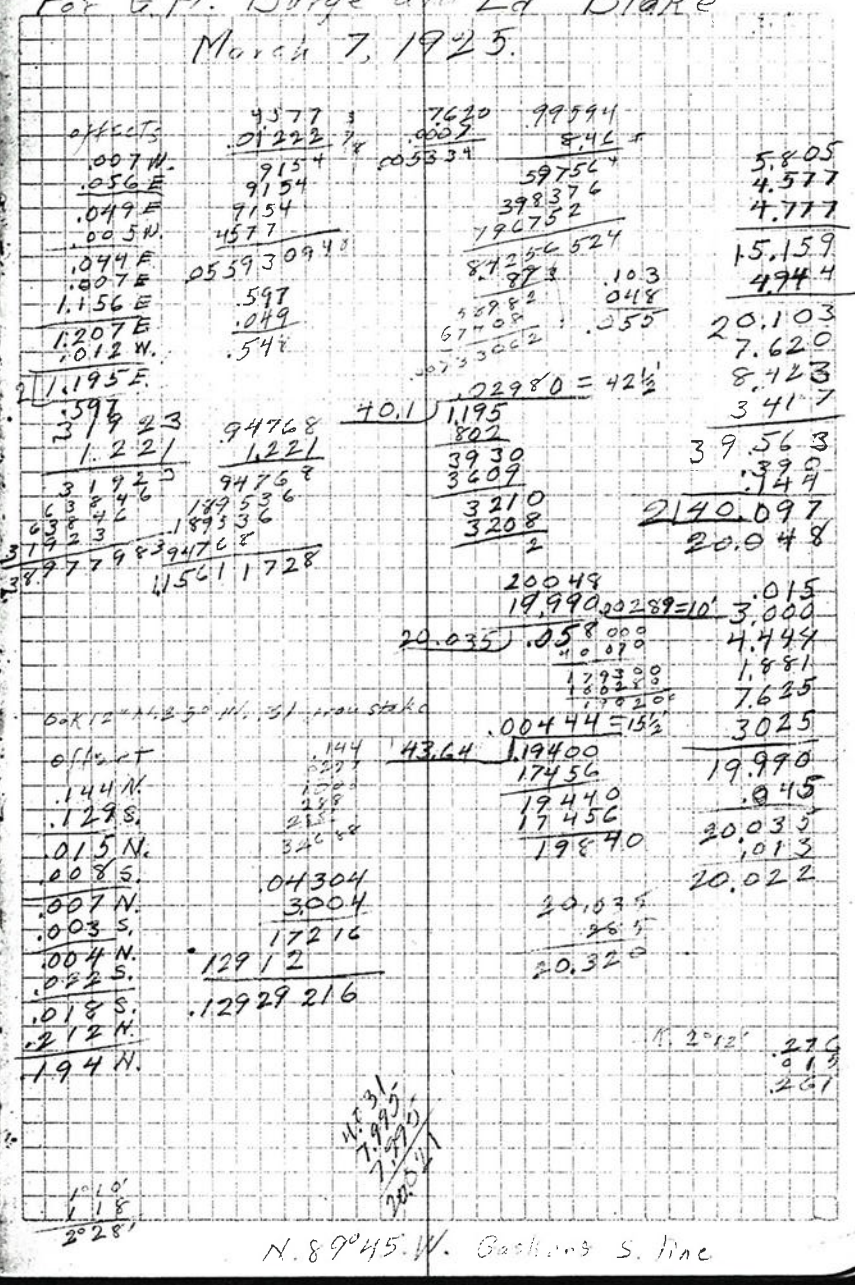
C.S. 299

C.S. # 944

Beginning at oak stake. cor. W. of
¼ sec. cor. 25 | 30 T. 10 S. Rs. 4 + 5 W.

| | | | | |
|---|---|---|---|---|
| | ~~South~~ S. 1°33' W. Correction E. 42½' (S. 0°40½' E.) | +2°30 | 5.811 | offset .056 E. |
| 1 | | | | |
| 2 | ∠ Left 42' | +1°30' | 4.579 | |
| 3 | Parallel line | -1°45 | 4.779 | |
| 4 | | -2°40' | 4.949 | |
| | | | -.055. | |
| | Set ¾" galv. pipe | set | E. .550 | |
| | Fir 30" N. 44° E. .137 cks. | | | |
| 5 | ∠ Right 2½' | -2°10' | 7.625 | offset .005 W. |
| 6 | ∠ Left 3' | -5°10' | 8.457 | offset .007 E. |
| 7 | | -3°45' | 3.424 | |
| To ¼ sec. cor. | 25 \| 30 / 30 \| 31 ∠ Left 71°23' | -7°40' | 1.232 | offset 1.156 E. |
| Reset. | Striking E. of cor. | | +.144 .012 | |
| | Set ¾" pipe | | | N.E. oak down |
| | W. Fir 4" N. 4½° E. .262 | | | |
| | Oak 12" N. 15° W. .44 cks. stk. | | | Alders gone. |
| | Chittam 2" S. 57°40' E. .08 | | | |
| | Maple 40" S. 53° W. .350 | | | |
| | S. 89° 45' E. | | | |
| | N 88° 42' E. | | | |
| | Correction N. 1½' (N. 89° 59½' E. true) | | | |
| 9 | ∠ Right + 2°28' | - 3°50' | 3.007 | offset .129 S. |
| 10 | | 3°10' | 4.451 | |
| 11 | | | 1.881 | |
| 12 | ∠ Right 3'+ | -2° | 7.630 | offset .008 S. |
| 13 | | -2° | 3.027 | .003 S. |
| | N. 0° 14' E. | | +.045 | .013 changed |
| | N + 1/2 W. | Set | N. .084 | |

For G.H. Burge and Ed Blake
March 7, 1925.



48

| | | | | | |
|---|---|---|---|---|---|
| | | | | 3.189 | offset .003 S. |
| 14 | L R. 3' | | | | offset |
| | | | | 3.587 | .004 S. |
| 15 | | | | | offset |
| 16 | | | −2° | 5.841 | .006 S. |
| | | | | | offset |
| 17 | | | −4°55 | 7.607 | .008 S. |
| | | | | | offset |
| 18 | | | | 1.784 | .001 S. |
| | | | | | offset |
| ¼ sec cor. | 30 / 31 | L L 7°12' | −3°20' | 1.698 | .212 N. |

Set ¾" iron with cog & Planer blades

Recst. Surface / 12 set from Alder 10" S. 74° W. 3.39

Alder 12" in clump S. 82° W. 3.60

N 55.36 E. 6.578

Mile post 78 6.585 slope

N 89° 59½ E. True −3°50'

Fore sight N. of fork of OAK N. 88°26' E. 5.034 ⊙ 3.39 from post

on hill 1½ Mi. E. 1½ Panels of fence N. of brace

W. of oak

Pavement N. 10°04' E. True N N°37' E.

Back to △13

~~N. 1° 34' W.~~ +5°10' 4.302 ⊙ 2.911 W. of cor.

~~S 1° 34' E~~ −2°40' ~~6.754~~

Went To S.W. cor. of Mark Cahoon Cl. 58 & Anchor Post

From N. 0° 04' E. True bearing from Pavement

Correction E. 2½ W. of cor. 0.21

| | | | | |
|---|---|---|---|---|
| 21 | L L of +2 38' | +3°15' | 8.000 | Offset .367 W. |
| 22 | L L +1° | −2°10' | 6.113 | Offset .107 W. |
| 23 | L L +2 19½' | −4°05' | 3.804 | Offset .083 W. |
| 24 | | +3°20' | 4.534 | .55 W. of 13 |
| | | | +.081 | 22496 |
| | | | E. .595 | 30 more |

Set ¾" Pipe W. .013

.12533 × .1695 = .762665 + 122797 + 75198 + 12533 = .21243435

.99211 × .1695 = 496055 + 892899 + 595266 + 99211 = 1.677626 95

.02194

19.987
3.189
3.587
5.838
7.578
1.784
41.963
1.678
43.641

43.46 − 41.96 = 1.50; 1.79; 3.29

L L of 34°12' / 3 = 34°39'

No. ⊙ in ℄ pavement

offsets
.117 W. .204
.004 E. .034
.083 W. .170
.170
.253
11.032 / .253 = .02293 = 1°19'

.098
.083
.015

4.284

6.748
11.032

7.987 × 6.107
4.954 × 5.471
39948 61067
39993 42774
7118 2744
31 310
36690 .10659

T. L. line S. 89°42' E.

52.340 − 25.625 = 26.715

22.415 − 4.284 = 18.131; − 6.699; − .002; = 11.430

22.415 + .081 = 22.496

7.979
6.106
3.784
4.546
22.415

49

| | | | | | |
|---|---|---|---|---|---|
| .25 | ∠ R. | 4° 13' | +5° | 4.290 | offset .314 E. |
| | | | | ∓.004 | +.019 to E.269 Pine 2C.685 |
| | | | | E. .284 | |
| 26 | ∠ R. 38' | | +4°40' | 3.370 | offset .037 E. |
| 27 | | | | 1.989 | |
| 28 | | | | 5.945 | |
| 29 | ∠ R 1°23½' | | +5°13' | 2.236 | offset .054 E. |
| | | | | -.063 | =40.153 from S.W. cor. |
| | | | | E. .200 | |
| | Re set ½" black pipe | | | | |
| | | | +3° | 1.638 | |
| 30 | Set 3½" I.P. | | | +.636 | = 42.487 N. of S.W. cor. |
| | | | | E. .203 | |
| 31 | | | | 1.344 | |
| | | | | 1.487 | |
| N.W. of 32 Cahoon Cl. | ∠ R. 1°19' | | -5°10' | 7.669 | offset .210 E. |
| | | | | | = 52.312 from S.W. of 9 |
| | N. 0° | 49' True brg E. | | | |
| 33 | | | -1°15' | 6.028 | |
| 34 | | | +1°15' | 2.785 | |
| 35 | N. 22½ | E. | -2°10' | 1.356 | = 62.478 N. of S.W. of Cl. |
| | | | Set W .130 | | To be with c/c line |
| | N. 89° | 37½ W. 44.51 | S. line of Rs | | |
| | Back to △ 4 | | | | |
| | S. 89° | 50½ E. | | W. .551 | |
| | N. 8.8 | 36½ E. | | S. .042 | |
| | correction S. 2' | | | | |
| 36 | True (S. 89° 48½ E.) bearing | | -4° | 3.933 | |
| | | | -4°30 | 3.865 | offset .029 S. |
| 37 | ∠ R. 26 | | -5°15' | 7.744 | offset .032 N. |
| 38 | ∠ L 14' | | +1°30' | 4.975 | .009 S. |
| | ∠ R 6 | | | +.225 | |
| 39 | | Striking S. of cor | | .036 | |

4.274

offsets

.367 W.
.107 W.
.083 W.
.557 W.
.314 E.
.243 W.
.037 E.
.206 W.
.054 E.
.152 W.
.210 E.
.058 E.

7.934
.289
5.944

52.312
26.277
25.635
25.627
.008

.00111 = 4'

52.312
5232
5680
5232
44480

41.851
.636
42.487

22.415
.081
22.496

40.216
43.195

52.312
22.496
29.816
10.165
2 | 39.981
19.99
22.496
42486

22.415
4.262
26.677
3.359
1.989
5.945
2.246
1.635
1.344
9.117
52.312

43.195
42.486
.709
19.990
19.282
.708
1.344
636

10.165
9.117
19.282
.709
19.991

6.026
2.785
1.355
10.166

Which is
13.455 W. of
cor. at road.
or 20.209
E. of ¼ sec. cor.

1.487
7.669
9.156
.037
9.119
.8922
.1823
.1822
.2095

.125
.005
.130 rr

go To 4r

20.32

.015 S.
.042 S.
.029 S.
.071 S.
.037 N.
.039 S.
.009 S.
.048 S.
.036 N.
.012 S.

.00060 = 2'

20.135

5' P. N. .001 =
& W. .006

We 3½ I.P.

62478
52,312
10.166

3.924
.551
3.373
3.853
7.711
4.973
19.910
.225
20.135
.006
20.129

50

T10-4

Blake's Spring in sec. 30

| Sta | B.S. | H.I. | F.S. | Elev. | |
|---|---|---|---|---|---|
| | 0.0 | | | | B.M. notch on 20" fir N.E. of Spring |
| | 0.0 | | 13.14 | | |
| | .45 | | 13.05 | | |
| | .80 | | 12.83 | | |
| | .78 | | 12.98 | | |
| | .66 | | 13.00 | | |
| | .97 | | 12.93 | | |
| | .09 | | 12.80 | | |
| | 2.51 | | 10.95 | | |
| | .41 | | 13.00 | | |
| | 1.22 | | 12.93 | | |
| | .15 | | 12.30 | | |
| | .54 | | 13.03 | | |
| | 1.00 | | 13.10 | | |
| | 1.57 | | 10.13 | | |
| | 7.83 | | 2.58 | | |
| | 2.52 | | 9.35 | | |
| | 21.50 | | 188.10 | | |
| | | | 21.50 | | |
| | | | 166.60 | | |

From S.W. cor. of Mark Cahoon D.L.C. No. 41

Sighted N. 2° 34' W. at ⊙ .394 N. of line △21 West (S. 19° 52 W. True) correction N. 10' (N. 64° 58' W. True)

| | | | | | | |
|---|---|---|---|---|---|---|
| | ∠ R. 1°40 | +1°50' | 8.000 | | | 7.992 |
| | | +3° | 7.737 | offset N.457 | N.20.047 | 7.722 |
| 1 | | | 4.375 | | | 4.333 |
| 2 | ∠ L. to Cl. cor. 5°15' + 5°55' | | | 39 P.S. | 14.921 | .126 |
| | ∠ L. 52° to ½" pipe .126 E. of Cl. cor. | | | | | |

15.71 / 6.09 / 31.42 / 14.25 / .456 / .396 / 1.002 = 74 = 10

Sighted N. 0° 11' W. 2.358 set ½" bolt

" S. 0° 11' E. from ½" pipe for 40 cor.

From S.W. cor. of No. 1 Cahoon Cl. N. 88° 20' W. to △1

W. side of rock at RR. S. 03° 18½" E. R.R. S. 39° 48½' W. RR. S. 39° 48½' W. S. 39° 40½' W. True

N. 0° 06' E. Correction N. 2°

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 1 | ∠ L. | 2°44' | +2°50' | 8.014 | offset W.341 | E.376 | 7.995 |
| 2 | ∠ L. | 3°12" | −2°05' | 7.994 | " W.146 | E.518 | 6.998 |
| | | | −3°20' | 2.599 | " W.060 | | 2.853 |
| 3 | | | | | " E.587 | E.576 | 4.626 |
| 4 | ∠ R. | 7°13½ | +2°15' | 4.667 | to sec. line which is S 89° 55' W. | W.013 | 22.501 |
| | N. 0° 01' E. | | | | | | |
| 5 | Not in total | | +5°15' | 4.216 | opposite pipe | W.017 | 4.208 |
| | | | +5°15' | 7.516 | .027 of △ | W.022 | |
| | | | | 2.027 | .014 of △ | W.023 | |
| | | | +1°30' | 8.000 | | W.025 | |
| 6 | | | | .146 | E. org. iron pipe 1.007 | | |
| | | | | 2.339 | not opposite pipe E. .020 + .026 W | | 22.501 |
| | | | | .646 | | | 7.484 |
| | ∠ L. | 12' | −2°48' | 1.214 | | | 2.027 |
| | | | +1°15' | 8.000 | offset W.032 | | 7.997 |
| | | | | | | | .146 |
| | | | | | | | 40.155 |
| | | | | | | | 2.339 |
| | | | | | | | .646 |
| | | | | | | | 1.214 |
| | | | | | | | 7.997 |
| | | | | | | | 52.351 |

51

C.S. #299 cont.

Beginning 25/36 30/31 T10-R5E on stake, corner of line.

Back sighted N. S. 89° 19' W.

West correction N. 35'

∠ Right 23' (S. 89° 54' W.) True

| | | | | |
|---|---|---|---|---|
| 1 | | +5° 20' | 6.331 | offset .330 .049 N. |
| 2 | | +17° 25' | 1.048 | N. 075 |
| 3 | | +4° | 4371 | On log |
| 4 | | +13° 45' | 1.018 | N. 485 |
| 5 | | +4° 50' | 5,410 | N. 140 |
| 6 | | -1° 20' | 4.862 | |
| | | | -2,819 | |
| | | | N. 157 | |

Set ½" black painted pipe

Maple 14" N. 38° 30' E. .184 chs.

" 12" N 81° W. .160 "

| | | | | |
|---|---|---|---|---|
| 7 | | +8° 45' | 3,000 | on stump offset .017 S. |
| 8 | ∠ Left 24' | -4° | 2,396 | |
| 9 | | | 5.023 | |
| 10 | ∠ Left 13' | +5° 45' | 5.222 | offset .020 S. |
| 11 | | | 2.151 | |
| | | | -.450 | |
| | | | .401 | |

For true bearing correct 11'

25/36 Recdt.

Striking S. of corner

Set ½" g.p. & stone Baths oaks found

Measurements check bng. on N.W. off a hill

Fir 12" S. 76° 30' E. .215 chs.

" 18" S. 29° 30' W. .310 "

Meas

99567 / 6331 / 99567 / 298701 / 29870 1 / 57740 2 / 30358677

95711 / 1048 / 96759 / 38164 / 9571 / 99987 68

07304 / 669 / 65736 / 43824 / 43824 / .04886376

1.015 / .977 / 7126 / 7126 / 9162 / .17745 46

.00698 / 239 / 6282 / 2094 / 1396 / .01678422

5222 / .995 / 26110 / 46998 / 46998 / 5.195880

5,196 / .0378 / 71576 / 36378 / 35582 / 1964068

offsets going W.
.049 N.
.017 S.
.032 N.
.020 S.
.012 N.
.401 N.
.413 N.
40188
111200
80376
303240

40.188 / 2 / 1403 / .2065 / .049 S. / .157 N. / .207 N. / .364 N. / .037 N. / .401 N.

20.094 / 20.094 / 40 / .012 / .00027 = 1

22,913 / 20.094 / 2.819 / 2.042 / 4.861

20,094 / 18.05° / 2.042

6.331 / 1.000 / 4.360 / .995 / 5.323 / 18.052 / 4.861 / 22.913 / 2.965 / 2.390 / 5.023 / 33.291 / 5.196 / 2.151 / 40.638 / .450 / 2 / 40.188 / 20.094

.01027 = 35'

52

| | | | | | |
|---|---|---|---|---|---|
| Back + | 35 1/30 / 36 1/31 | | | | |
| | S. 0° 11' E. | correction W. 11' to cl. cor. correction E. 8' for sec. line | | | |
| 12 | ∠R. 16 | | | 6.218 | offset .029 W. |
| 13 | ∠R. 44' | | | 4.594 | offset .059 W. |
| 14 | | | -1°45' | 7.439 | |
| 15 Reest. | ∠Left 10' | | +2°30' | 4.375 | offset .013 E. |
| N.W. cor. | | | | -.185 | Set 1/2" pipe .126 E. of Cl. cor. on orig. sec. line |
| T.M. Read | Striking W. of cor. | | | .004 | |
| Set 1 1/4" g. p. | Oak 8" S. 70 W. 16 stks. to cor. | | | | |
| Fir 20" | S. 78° E. .242 chs. | | | | |
| " 18" | West .010 to face .021" coll. | | | | |
| Oak 30" | N. 40° W. .77 " std. gone | | | | |
| Fir 10" | N. 6° W. .368 " | | | | |
| | S. 0° 11' E. | correction E. 33' to 1/4 cor. | | | |
| 16 | (S. 0° 44' E.) | | +4°30' | 1.375 | |
| 17 | | | | 1.973 | |
| 18 Offset at Lite | | East | | .157 | offset E. |
| | ∠Left 39' | | -4°35' | 8.000 | offset |
| | | | -3°15' | 5.367 | .161 E |
| 19 Reest. | | | -3°15' | .859 | |
| | Striking E. of cor. | | | -.002 | |
| 36/31 Set 1/4" pipe | | | | .145 | |
| Oak 13" | N. 2°30' E. .677 chs. | | | | |
| Fir 6" | N. 87°20' W. 1.639 " | | | | |
| Alder 12" | S. 12° W. 1.44 " Stump. Horizontal | | | | |

offsets 1. cl. cor.

.029 W.
.059 W.
.088 W.
.013 E.
.075 W.
.004 E.
.071 W.

.00317 = 11'
.071305
67299
37010
32433
143770

22.433

.075 W.
.157 E.
.082 E.
.161 E.
.243 E.
.145 W.
.098 E.

.00244 = 8"

40.15 .098 80
60 30
17700
16060
16400

offsets Sec. line

.029 W.
.059 W.
.088 W.
.013 E.
.075 W.
.157 E.
.082 E.
.161 E.
.243 E.
.145 W.
.098 E.

7974
5358
.358
14.190
21134
5672
4257
1419
1419
1409.40

21'
32
20

offsets for cl. line to 1/4 sec. cor.

.004 W.
.157 E.
.153 E.
.161 E.
.314 E.
.145 W.
.169 E.

17.717 .00754 = 33'

.99219
237
594533
297267
198178

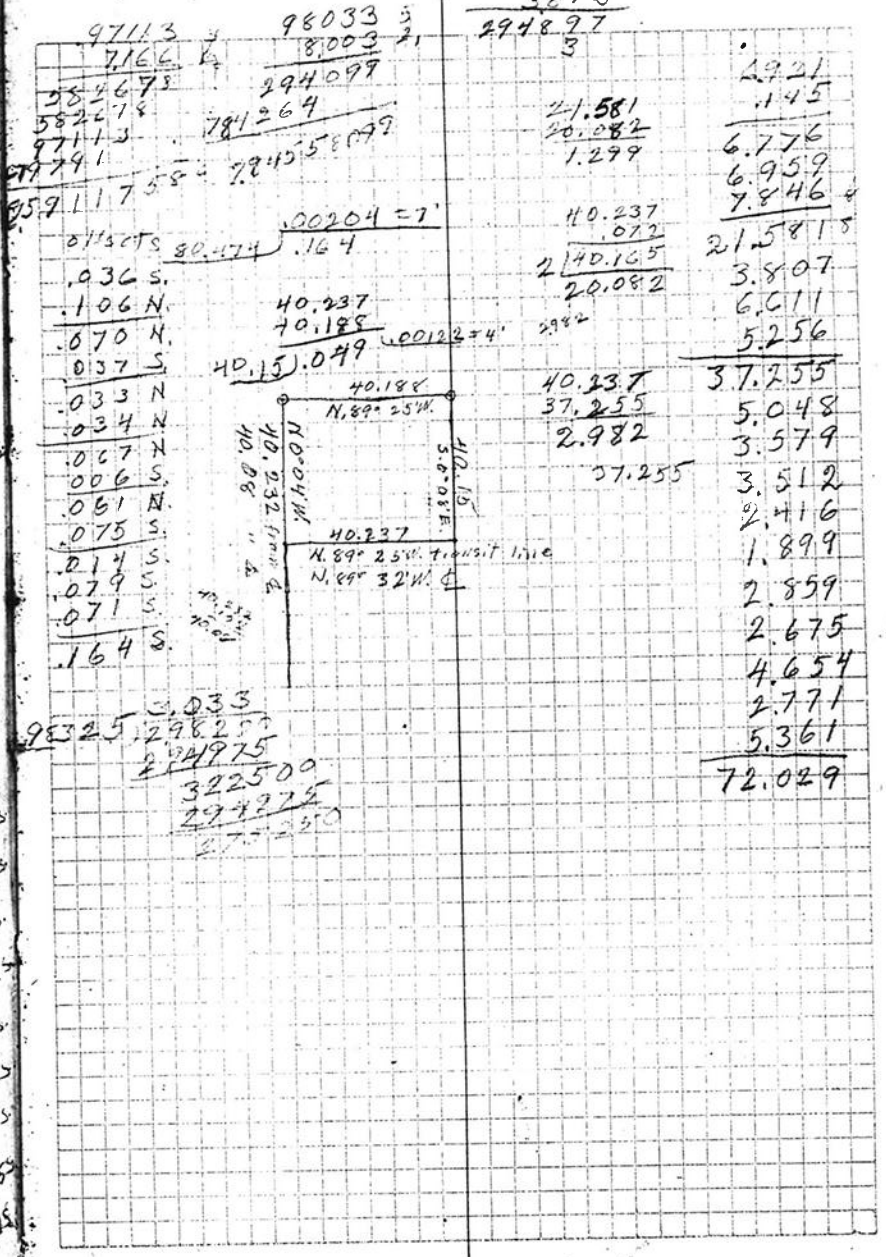
235177 03

6.218
4.594
7.435
4.371
22.618
.185
22.433
20.075
2.358

.185
1.371
1.973
7.974
5.358
16.861
.856
17.717
.002
17.717
22.433
2140.150
20.275

53

| | | | | | |
|---|---|---|---|---|---|
| | N89° 36'W. | | third | ℄ of sec. 36 | |
| | course: N89° 43'W. | from S.7' | +2°30' | 6.928 | |
| 20 | | | | | offset .036 S. |
| 21 | ∠ L. 17 | 18' | +13°48' | 7.166 | |
| 22 | | | +11°23' | 8.023 | |
| | | | | -1.499 = 20.082 | |
| | Set ½" g.p. | | | S. .005 | |
| | Fir 11" N. | 40° E. | .201 | cks. | |
| | " 11" S. | 7° E. | .029 | " | |
| 23 | | | +10°35' | 3.873 | |
| 24 | ∠ R. | 55' | +5°45' | 6.645 | offset .106 N. |
| 25 | | | +7°20' | 5.299 | |
| | | | +.033 = | +2.982 | |
| | | | | +S. .152 | |
| | Set ½" g.p. | | | +E. .072 | |
| | Fir 15" N | 18° 20' E. | .303 | | |
| | " 15" S | 1° E. | .231 | | |
| | " 26" S | 70° 30' W. | .267 | | |
| | " 24" N | 33° 30' W. | .100 | | |
| 26 | | | +14°28' | 5.213 | |
| 27 | | | +23°35' | 3.905 | |
| 28 | ∠ Left | 36' | +21°13' | 3.768 | offset .037 S. |
| 29 | | | +11°35' | 2.466 | |
| 30 | | | +7° | 1.913 | |
| 31 | ∠ R. 41' | | +4°30' | 2.868 | offset .034 N. |
| 32 | | | - 1°30' | 2.676 | |
| 33 | | | -3°15' | 4.662 | |
| 34 | ∠ L. 8' | | -8°15' | 2.800 | offset .006 S. |
| 35 | ∠ L. 48' | | +10°15' | 5.448 | offset .075 S. |



54

| | | | | | |
|---|---|---|---|---|---|
| 36. | L L. | 55½' | +15°40' | 5.068 | offset .079 S. |
| 37 | | | +6° | 1.516 | |
| Reest. 38 | L L | 1°39' | −1°30' | 2.060 | offset .071 S. |
| 35/36 | Oak 24" | N. 53° | E. 2.53 | 3 chs. S 7 L. | March 21 |
| Set ½" g.p. | 10" | N. 83½° | W. 2.11 | | |
| 2 secs. + rocks | Fir 8" | N. 70° | E. .324 | " | |
| " | 15" | N. 83° | W. .795 | " | Was mkd. |
| ~~3/6~~ | Back to △25 | | | +2.982 | |
| | S. 0° 15' E | | | | |
| | correction W. 3½' | | | | |
| 39 | (S. 0° 1½ E.) | | −3°20' | 6.790 | |
| 40 | | | −4° 30' | 4.876 | |
| | | | −3°45' | 7.965 | |
| 41 | | | −3°45' | 1.998 | |
| | | | | −1.425 | |
| | | | | E. .051 | |
| | not set | | | | |
| 42 | | | −5°15' | 4.940 | |
| 43 | | | −9°5 | 4.373 | |
| 44 | | | −9° | 5.393 | |
| 45 | | | −12°5' | 4.075 | |
| | Reest | | | +.042 | |
| 36 ¼ cc. | Striking W. of cor. | | | .032 | |
| Set ¾" g.p. | set from oak stump hole | | | | Brg. from line |
| Laurel | 5" N. 61°09' E. 2.149 | | | | |
| Oak | 18" N. 74°47' W. 1.840 | | | | |

T. J. Starker
Walter Read
James Milne

.98746 × 4.3738 =
296238
691222
296238
394984
431816258 2

.98765 × 5.393 =
296307
888921
296307
493845
5326612175

.97784 × 4.075 =
488920
684488
391136
3.984698004

72.029
4.880
1.508
2.057 5
80.474 5

6.788
.152
6.636
4.859
7.948
1.996
21.439
4.919
4.316
3.327
3.985
.042 5
40.028
40.149
80.177

offsets going N. from ¼ sec. cor. 36

.032 W.
.012 W.
.044 W.
.016 E
.028 W.
.012 W.
.040 W.
.024 E.
.016 W.
.096 E.
.080 E.

80.177 | .001 = 3½
.080 000

21.439
20.014
1.425

55

Back to △ 25

| | | | | | |
|---|---|---|---|---|---|
| 3/6 | N. 0° 15' W. correction E 3½' | | | | |
| 46 | L L. | 9' | + 9°40' | 4.519 | Offset .012 W. |
| 47 | L R. | 12' | + 11°25' | 4.202 | Offset .016 E. |
| | | | + 3°45' | .608 | |
| 48 | | | + 4° 20' | 2.437 | |
| 49 | | | - 1° 50' | 2.342 | |
| 50 | L L. | 7' | - 12° 50' | 6.078 | Offset .012 W. |
| | | | | -.153 | |
| | | | 11"x12"x14" | | |
| Set oak stake under stone between two large fir stumps | | | | E. 100 | Mkd S |
| W. Fir 4" S. | 10° E. | | | .130 | |
| " " | 10" N 86° W. | | | .250 | |
| 51 | | | - 16° | 6.246 | Offset .108 E. |
| 52 | L R. | 16' | - 6° 20' | 5.220 | .024 E. .087 E. |
| 53 | | | - 6° 30' | 6.778 | |
| to cor. 25/30 | L R. | 2°43' | + 6° 45' | 2.016 | Offset .096 E. |
| | N. 12° 02' W. | | to △ 11 | | |
| | N. 89° 30 E. | | transit line E. | | -17°30 1.362 |
| Back to △ 22 | | | | + 1.299 | |
| | N. 0° 18' W. correction E 9½' (N. 0° 0' 8½" W.) | | | | |
| 54 | | | + 4°50' | 2.936 | .208 E. |
| 55 | | | + 2° 10' | 6.516 | .256 E. |
| 56 | | | + 1° | 5.983 | .174 E. |
| 57 | | | + 8° 15' | 1.116 | .241 E. |
| | | | | 3.644 | |
| 58 | 3/4" pipe | | | -.095 | |
| | | | | E. 256 | |
| Oak 10" S. 75° 40 E. | | | | .481 | |
| " 10" S. 16° E. | | | | .546 | |

.9838 3 .9821 .97502 .15
4319 4202 .0078 .4455
4.119
.605
2.430
2.541
5.926
6.004
5.188
6.729
2.000
40.149

.0164876

.96126
6.246
576756
384504
192252
576756
6.0040298

40.15

.00279 = 9'
.11200
8030
31700
28105
33950

.012 W.
.016 E.
.004 E.
.012 W.
.008 W.
.024 E.
.016 E.
.096 E.
.112 E.

.95372
1.362
190744
572232
28611 6
95372
1.298466

1.362
1.299005
95372
3452280
286116
5916402
5722312
194090

5.198
.00465
25940
35122
20752
.02455242 0

.0955584

2.016
474
8067
14112
8064

.005
2.925
6.511
5.982
1.105
3.644
20.172
20.077
.095

6.625
3.630
2.994

| | | | | | |
|---|---|---|---|---|---|
| 56 | | | | | |
| 59 | | | | 2.981 | No ∠ to Tgt 2 |
| 60 | ∠ Left 4' | | −4° 20' | 2.321 | .270E. |
| | | | | .400 | |
| | | | −2°50' | 8.007 | offset |
| | | | +9° | 1.175 | .024 W. .314 E. |
| 61 | | | | 3.115 | .329 E. |
| 62 | | | | | |
| 63 | | | −17°41 | 2.688 | |
| 64 | | | | −.079 | |
| | ∠ S.E. 36° | | | .571 | To cor. offset .335E. |
| | S. 73°58'W. To △ 6 | | | | |
| | S. 89°55'W. on transit line | | | | |

98769 7
1.175 9
49384 5
69138 3
98769
98769
11605 35475 1
9 52275
2 2588 4
76220
76220
57165
19055
2.56099 2004
461

offsets
.200 N.
.024 W.
.224 N.
.335 E.
.111 E.

20.172
2.981
2.314
.400
7.990
1.161
3.115
2.561
40.694
.079
40.615
.461
2 140.154
20.077