C.S. # 923

See notes in file

F.B. 34-48

48 CS. 308 T 13 S R 6 W

for Botik Oct 22, 1924

Began at S.W. cor Cl. 46

run 20 West thence

4.976	4.976	North			Set .196 E
4.646	4.646	correction 03' W.			.192 E
4.946	4.946	(N 0° 03' W. 64.841)			.185 E
3.698	3.698		.20 W		.184 E
2.875	2.850		0.21 W		.182 E
3.941	3.782		2.21 W		.179 E
			1.66 E	= 0° 03'	.176 E
3.947	3.942	64.841	0.55	.0008482	.176 E
4.365	4.358				.177 E
3.260	3.256				.173 E
4.175	4.171				.172
3.379	3.375				.171
2.974	2.968	by [illegible]			.170
2.564	2.545				.170
2.773	2.698				.169
3.910	3.794				.168
4.941	4.941				.167
4.495	3.295	hit .166 W of corner			.166

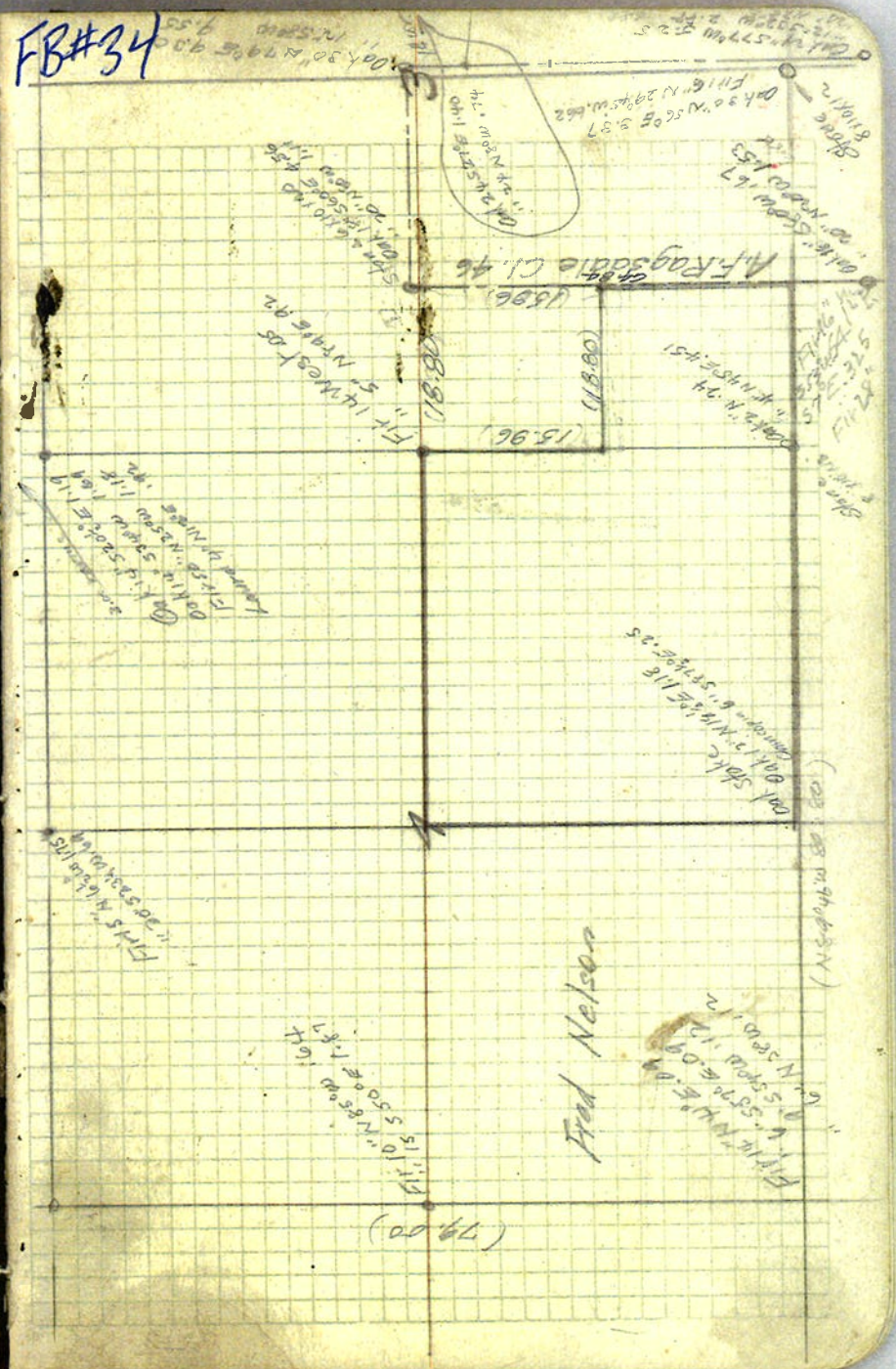
3.6.001
28.840
64.841

Set ½" rod & iron 14" in

Oak 12" S 61° 20 W .891

Decker's S.E. cor. House N 73° 15' W 1.76

FB#34



50

Began at N.E. Cor Sec 4

Found all trees

Set 4"x4" stake.

Marked Fir 10" S. 70° W. 055

S. 0° 14' E

correction E 39'

(S. 0° 53' E. 78.326)

2.576W

5.247E

2.696E

1.715E

4.411E

3.522W

.889E

1.200 ✓

22.091 ✓

9.168 ✓

38.459 ✓

39.702

78.161

.165

78.326

38.446

38.40

40.00

78.40

78.16

.24

40.00

-.12

39.88

39.87

.01

.20135

78326).869

-.039E

2.696

.433

2.263

Set 1½" pipe

Fir 20 .51 W

Set .198 N.

2.263W

78.326

78.20

.126 overrun

40.064 for S. ¼

38.262 " N frac.

38.20

38.459

38.262

.197

39.963

40.064

.199

1.30°

1.566

3.797W

51

1.740 1.736

4.775 4.643

4.750 4.703

4.796 4.751

4.690 4.785

1.760 1.755

3.526

S 50° 14' E

87° 19' R to See cor 4 3 9 10

S 87° 05' W

Lost to ∠ of Cor 4 3 20°

[illegible] 90°+

[illegible] tree

S. 89° 46' W. Center Sec. 4

(correction 59', S. 88° 47' W. 81.41)

4.330 4.324

Tot 3° 34' L

.038 N

2.912 2.906 = 4.685

1.662 1.788

Tot 5° 18' L

.292 S

2.431 2.430 = 4.405

1.662 1.994

Tot 0° 12' L

.409 S

1.960 1.941

Tot 5° 13' R

.007 S

2.434 3.431 = 3.426

.193 N

17.329
22.373
39.702
.165
39.867

.1985
.0745
.2730
.038 N
.2345
.0805
.292
.606
.758
.409
1.090
.332
.007
1.303
.585
1.888
.192
.9958

.165
3.522

.071 .210 N

568 .582 N

1.052 1.060 N

1.092 1.116 N

568 .972 N

Tot. 3° 32' R

3.190 = 3.184 .197N

Tot. 10° 19' R

1.690 = 1.595 .559N

Tot. 7° 34' R

1.337 = 1.325 .176 N.

Tot 2° 0' R.

2.291 2.291
2.749 2.749 5040 5.036

Tot 1° 20' L .176N

2.033 .097N
1.688 3.721

Tot. 2° 03' R .097N

4.021 .144N

Tot 1° 43' R

3800 .176N
2.078 5.878 .1425 .176 N
Δ set 1¼ 0 032 .0026

2.206

0° 01 R

2.437
2.670 2.670
2.738 2.738

3° Δ
3.507 3.502

.816N .830N
21.965

.284N .298N

.201N .154N

.090N .113N

.041N .065N

025N 046N

.008N .032N

.0445
.1065
.1405
43.341
2.263
41.278
40.699
.579

.102 S. ut

.031N ut

.9958 S
547
1.0505
197
.8535
273
.8808
509
.3218
220
.3543
176
.1783
805
.2648
176
.10888
637
.1525
97
.0555
690
1245
144 N
.0195 N
1000
.08055
176 N
.1155 N
376 S
002 S
.0777 N
1345 S
.05685
002 N
0548 S
600 S
002 N
.11285

4.324
4.685
4.405
1.941
3.426
3.184
1.595
1.325
5.036
3.721
4.021
5.878
43.541

ut .061 S
.016 S
.002 N

53

all angles turns

2.765 2.459 .002 N

0° 32' L

3.123 3.123

2.593 2.890

3.523 3.510

3.288 3.282

0° 04' L .1195

5.005 4.971

1.954 1.945

4.730 4.726 .0145

119° 18' R

.775 −.379 and .676N.

0 to etc.,

83.661
2.26 S
81.398
40.699

.089N .1128 S
420
.1548
219
1193
.4928
1992
014
106
106
0
8
2
4
0

.131N

.213N

.290N

.383N

.470N

.560N

.595N

.682N Set 1" shaft.

5+4 Dbl Fir 25" N52° W. 80
Fir 10"=30" N85° W 1.64
1" 15"=32" S50° E 1.87

81.410 .017138 = 0°59'S
81.398 1395

2 81.398
40.699

Gov dist calls for N89°45'W 80.50

.038N .728N
.292S .144N
.254E .872N
.409S .176N
.663E
.007 S 1.048N
.672S .002 S
.193N 1.046N
.477S .004N
.197N 1.050N
.280S .119S
.559N .931N
.279N .014S
.176N .917N
.455N .676N
.176N 1.593N
.631N
.097N
.728N

1.593N
.198S
1.395N

54

set on stone 1/4 Sec Cor 3/9

ran N88°W Needle

4.971	4.971	
4.896	4.896	
①		0°22'L
4.316	4.316	
②		0°50'R Tot 0°28'R
4.168	4.127	
2.369	2.358	
③		0°42'L Tot 0°14'L
4.940	4.933	
5.000	4.993	
5.000	4.993	
4.994	4.987	

Back to ③ B.S. on ②

124°18' 124°46'R

88°07'R tot ang. from bg.

37°56' int ang

113°24'L

5.818

915

.027 S
.053 N
.026 N
.022 N
.048 N
.003 S
.045 N

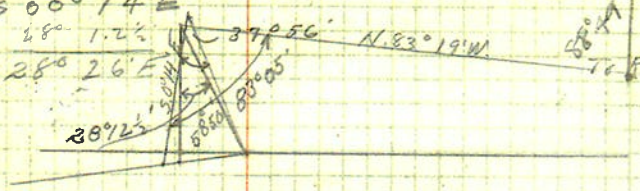
.027 S
.093 N
.066 N
.061 S
.005 N

40.574

+ 1480 = 27.52 to pt. .057 N. of Iron set Iron .008 N.

N5° 30'E
88° 49'
N83° 19'W
83° 05'
S00° 14'E
28° 12½'
S28° 26'E

S28°26'E
58°50'
S87° 16E



28° 12½' from forward ℄ line to hub on Sec line E & W

83° 05 to RR ℄ sec

RR to hub on hill 88°49'L