C.S. # 807

Hardcopy 11-5 #2

also see notes in file

F.B. 29-68

COUNTY SURVEY NO. 807, FIELD BOOK NO. 29, PAGES 68, 69

68

#807

Survey No 81

Ao

3.000 3.000

-6° 15' 7.000 6.958 0.041

A1 = Bo .042

Δ +9° 30' 2.995 2.944

B1 Δ +6° 30' 6.260 6.220

B2 Δ 2.644 2.644

Δ -4° 30' Bo 5.000 4.985

-4° 5.000 4.988 3.999

B3 2.553 2.553

Δ +2° 5.000 4.997

B4 1.363 1.363

Δ 5.566 5.566

B5 Δ +3° 2.614 2.610

B7 Δ -3° 5.000 4.993

B6 Δ -3° 50' 8.816 8.799

Δ +3° 50' 10.000 9.981

+3° 30' 5.000 4.995

B8 2.841 2.834 14.403

+4° 1.900 1.889

Cr Δ +4° 30' 2.509 2.501

589°43E

+.042 ext ctr

92° 31' L N2° 14' W

N2° 31' W

0° 18' L

92° 49' To L.

N2° 32' W

N2° 44' W

Curve to Left

0° 26' R

set E1.795

N2° 06' W

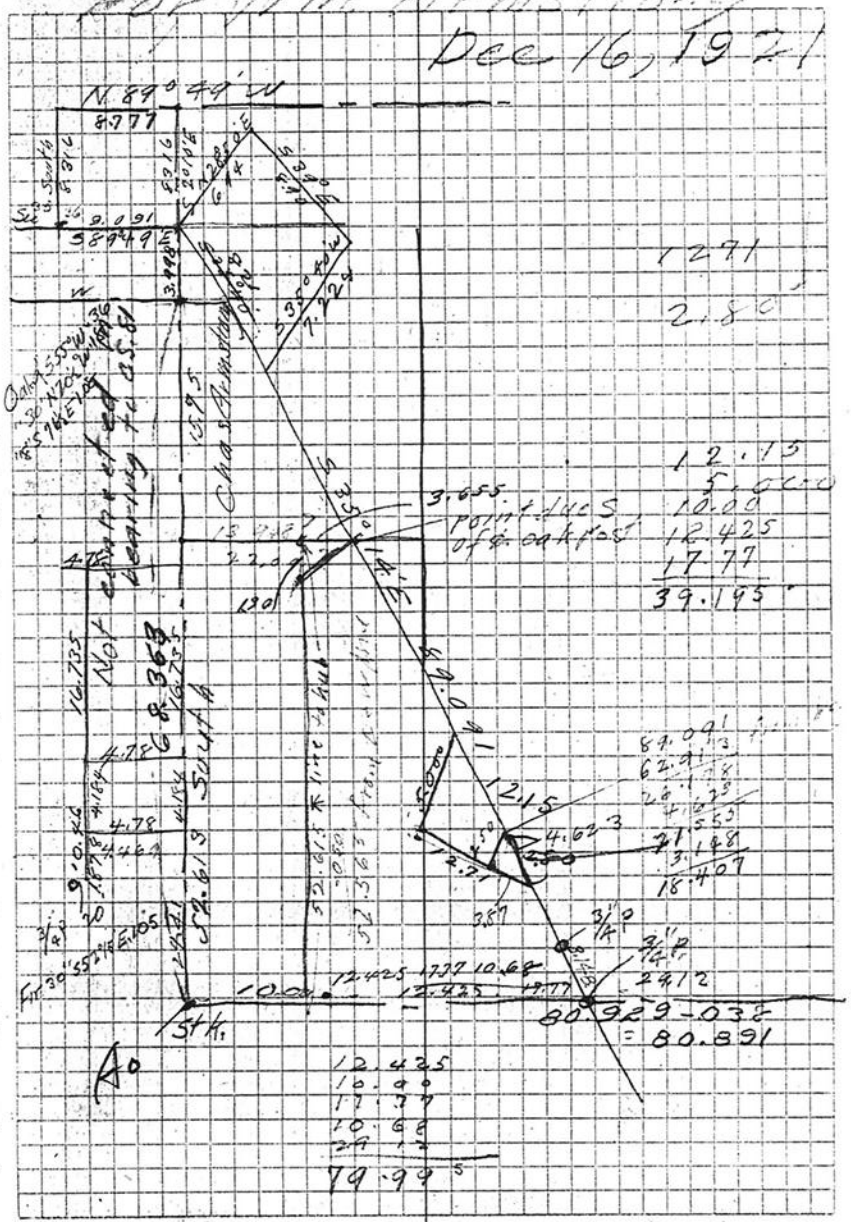
N2° 23' W

set .050N & E2.246

8° 18' L N84° 24' W

N84° 41' W

Set this P.S.W. for Wm Amsthaw Dec 16, 1971



69

2.125
97°
1.15

+1.8°15'
11.55
12.15
.97

1.097
.948
4.546

Δ B.12

12°43'L

2.712
2.712

S 82° 36' W
S 82° 53' W

B.13 Stk. Mkd C.S. 81

0 pipe in road on
S. Olsen line = P. Fuller.
3/4" pipe on property line

1 3.141
18.296
.069

2 37°47'L
3.970

3 93°32'R
-3°30'
2.880 = 2.874

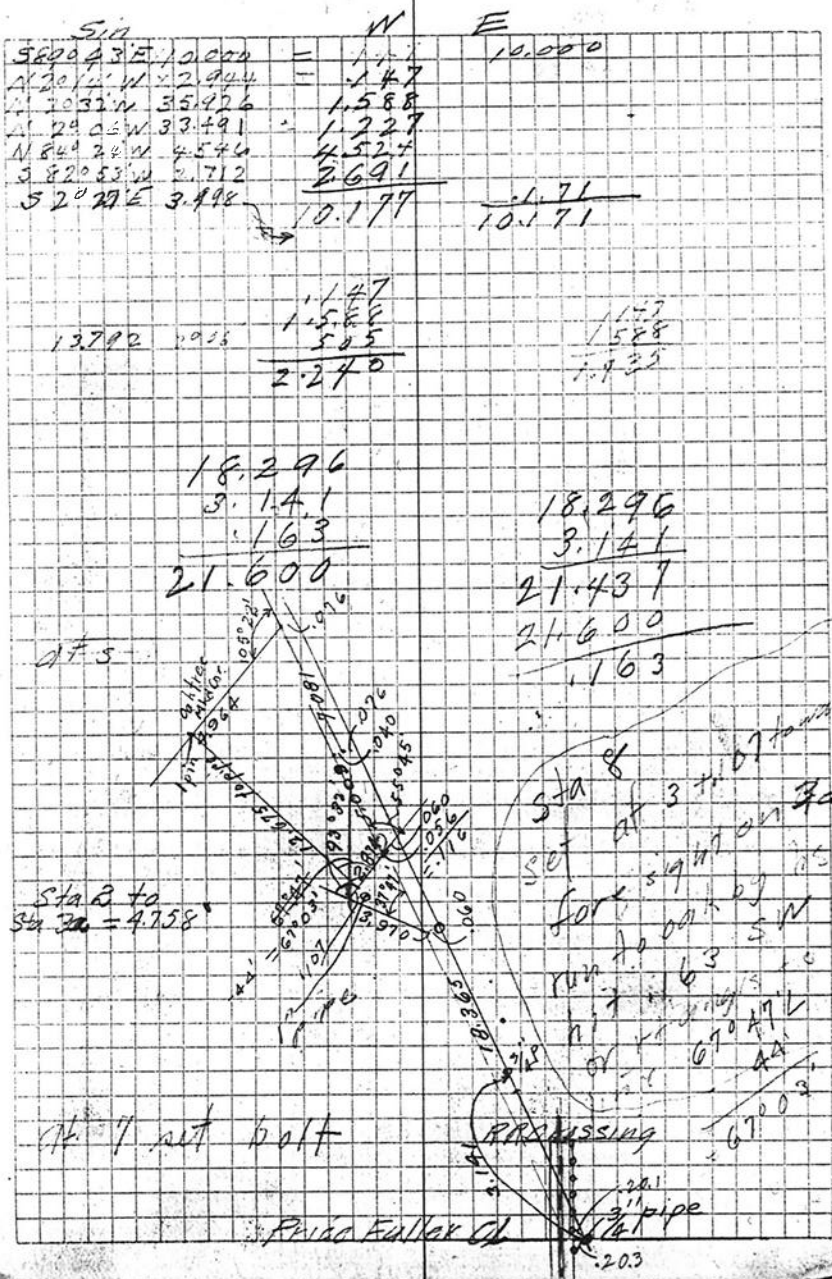
4.70° 25' E
14° 30' R 701 pipe
+1.15

3a 55°45'L
5.009

4 set R.040
4.990

5 2091
7.081

Nov 6 +6°30' for 400 105°22'
4.962
+.028 = 4.964

7 -5°
4.260
5.000 = 12.675
3.415

S.W. Face of Oak Mkd COR.
pin to pipe
to pipe at 2.0 r