C.S. # 872

Hardcopy 11-5 #1

also see notes in file

F. B. 30-46

46 C. S. 81 (Con)

#872

Survey for Osborne & Owens

T 11 S R 5 W. Sec 1.

Begin at ½" pipe at N.E. Cor. of Arnold Fuller Cl. 38

Run Mag S. 1° E

-5°20' 4.986 4.966

5.006 4.962

R 31° 2.313

.720 .720

Top knoll 12.961

-5° 5.000 4.981 7.942

+2°30' 3.047 3044

20.986

5.018 5.018

26.004

-3°30' 4.354 4.345

30.349

-2°40' 5.000 4.990

1.204 1.204

36.543

-10° 2.717 2.715

39.258

4°30' 4.186 4.186

13.444

0° 4.682 R

-3° 5.000 4.993

48.437

Corrected

0°08' W.

Set .032 ~~.021W~~

Set .040 ~~.035W~~ + .708 ~~.708~~

Set .051 ~~.046W~~

Set .063 ~~.057W~~ + .075 ~~.074~~ S

9749
9753
.054

Set .074 ~~.067W~~

Set .089 ~~.080W~~

Set .096 ~~.086W~~

Set .106 ~~.095W~~

FB#30

Sept. 20, 1923

Oak 12" N 78° W .265

Fir 8" N 78° E .256

Maple 6" S 29° E .19

Set .054 ~~.051~~ S + .091W ~~.081W~~ ¾" Pipe

47

1.830 1.629
3.520 3.518
0 46½ L
3.061 3.058
7.523 7.523
0° 21 R
3.634 3.634
1° 26 R Tot 1° 47 R
2.972 2.972
hit .093 W of Cl. Cor.
Tot dist 67.971

Back to D, BS on line N
89° 50 R
5.531 = 5.509 = 5.206 to ℄ Road

Back to Cor + .615

-.145 W
-.022 W
-.092 W
-.259 W
.093 E
-.166 W
67.971

.093 - .166 = .073 ✓
.073 AAR = 0° 08'

SE. of Arnold Fuller set ¾" pipe

5.206
-.095
5.111

Set D .026 S.
+.095 W

Set ¾" pipe .092 W of ¾" pipe 5.192 W

5.509
.095
5.404

43.444
.026
43.470

9.783