

4-25-74

$\frac{1}{4}$ $\frac{3}{10}$ T315 R7W

FD:

BOTH ORIGINAL BEARING TREES.
IT WAS FOUND THAT THE ORIGINAL
BEARING TREES STAND FAR ENOUGH
APART THAT THE RECORD DISTANCES
AS MEASURED FROM THESE TREES
DO NOT INTERSECT.

THEREFORE, THE FOLLOWING PROCEDURE
WAS FOLLOWED:

A TEMPORARY POINT WAS SET AT
RECORD BEARING AND DISTANCE FROM
EACH BEARING TREE. THE DISTANCE
BETWEEN THE TWO TEMPORARY POINTS
WAS DIVIDED IN HALF AND AT THIS
POINT WE SET A BRASS CAP FOR
THE $\frac{1}{4}$ CORNER MARKED:

#96 ✓

U. S. File No. 56/51-1 PAGE 1
C

COUNTY SURVEYORS OFFICE

$\frac{53}{510} \frac{1}{4}$

T31S R7W

1974

FROM WHICH:

ORIG. 10" NOW 14" D. FIR BEARS

N 68° E 6 $\frac{3}{4}$ FT (REC. N 60° E

5 $\frac{3}{4}$ FT), SCRIBING "S" VISIBLE

ON PREVIOUSLY OPENED BLAZE

ORIG. 14" NOW 24" D FIR BEARS

S 50° 30' W 11 $\frac{8}{16}$ FT. (REC.

S 45° W 11 $\frac{2}{16}$ FT). WE OPEN

AND FIND SCRIBING " $\frac{1}{4}$ "

DIETZGEN NO. 385-5

WE MARK NEW B.T.:

14" D. FIR BEARS $342^{\circ}E$ 17^B FT

SCRIBED " $\frac{1}{4}$ S 10 CSBT "

DECLINATION 20° EAST

4-25-74

Gary Langley
PETER L. EARLE

OK
[Signature]

DIETZGEN NO. 385-5