

Douglas County Surveyor's Record of
Government Corners Renewed

26 T. S. 9 R. W. W. M.

ROKE-CHAPMAN CO., EUGENE, ORE. 21881

Arthur Boyer
Witnesses: Harvey Eppstein
Glenn Wood
Oct. 8, 1959
C. S. File No. 51/50

Section Corner Secs. 25 & 36, T26S R9W, & Secs. 30 & 31, T26S R8W.
Ran a line W., on a 20° decl., from the S. $\frac{1}{4}$ cor. Sec. 30, a dist.
of 2640 ft. Then from the found $\frac{1}{4}$ Sec. Cor. between Secs. 31,
T26S R8W and S. 36, T26S R9W, ran 2640 ft. N., on 20° decl. to
a point. Then searched for the Sec. Cor. for Sections 30, 31,
25 & 36 and found a Fir Snag in 36 on the bark of which was
distinct signs of the blazes for the witness tree but the inside
of the bark marking was rotten wood where the scribe would
have been. Also found the snag of the witness tree in Sec. 31
which showed signs of having been axed out for the markings.
Fir destroyed most of the trees here. When the corner was
set from these two trees, the bearings & distances matching,
the corner fell S. 45° E. 18 ft. from a point measured N. 2640 ft.
from the $\frac{1}{4}$ corner bet. 31 and 36, using 20° decl. and 2.9 ft.
N. of a point which is W. 2659 ft. from the S. $\frac{1}{4}$ corner of 30,
using 20° decl.

Drove a 4" x 4" Fir Post for the Corner & blazed & Scribed:
18" Fir N. 77° E. 4.0 ft. mkd. S30 T26S R8W 1581 B.T.
12" Fir S. 30° E. 20 ft. mkd. S31 T26S R8W 1581 B.T.
24" Fir S. 37° W. 26.6 ft. mkd. S36 T26S R9W 1581 B.T.
24" Fir N. 64° W. 7.9 ft. mkd. S25 T26S R9W 1581 B.T.
(all measurements to the center of trees.)

This corner is on the East slope of a N. & S. Ridge, 50 ft.
South of top of Ridge, about 100 ft. West of small creek.
A vertical Rock Bluff is about 100 ft. to 150 ft. East,
running E. & W. with Section Line.

SEP 76

MICROFILM TO HERE 10/67

1/4 Corner for Secs. 12 and 13.

No trace of the original corner or its accessories were found. Restored
this cor. by the single proportion method but was unable to mark the true
position permanently because of a large pile of debris.

Set - 1" I.P. N. 85° 39.7' W., 54.46 ft. of true position for witness cor.
Witness cor. referenced as follows:

18" stump bears N. 25° 36.2' E., 14.5 ft.
30" stump bears S. 21° 00.2' W., 70.9 ft.

Section cor. for Secs. 11-12-~~14~~-13. / 4 2

The orig. cor. and its accessories were destroyed by road construction.
The cor. position was referenced by Weyerhaeuser Co. engineers prior
to destruction.

Set - 1" I.P. from which:

30" D. Fir, bears N. 21° E., 41.2 ft.
16" D. Fir, bears S. 55 1/2° E., 46.1 ft.
48" D. Fir, bears S. 12° W., 57.6 ft.

1/4 Cor. for Secs. 12 and 1.

Found - Old cruiser marks in the area. No positive trace of accessories.
Restored the cor. by single proportion and it fell near these old
marks.

Set - 1" I.P. from which:

12" Hemlock, bears N. 03° W., 29.7 ft.
14" Hemlock bears S. 30° E., 42.7 ft.

1/4 Cor. for Sec. 12 and Sec. 7 of T26-8.

No trace of orig. bearing trees was found. The correct position was
determined by single proportion and fell in Cedar Creek so a:

1" I.P. witness corner was established N. 28° 36.5' W., 18.11 ft.
of true position.

The witness cor. was referenced as follows:

Large boulder bears N. 73° 51.5' E., 11.4 ft.
24" Alder bears S. 78° 31.5' W., 38.3 ft.

Robert C. Adamek, Dellwood District Engineer
for: Weyerhaeuser Company
September 23, 1974
M 54 - 75 C.S. 58/23

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