

Douglas County Surveyor's Record of
Government Corners Renewed

22 T. S. 12 R. W. W. M.

KOKE-CHAPMAN CO., EUGENE, ORE. 21881

continued - - - -

New BT's: 40" Cedar Stump S. 2°E. 7.0 ft. scribed $\frac{1}{4}$ S CS BT.
18" Hemlock N. 80°W. 15.0 ft. scribed $\frac{1}{4}$ S10 CS BT.

SEE C.S. FILE 58/37

16

Corner ~~common to Secs. 32 & 33, T.22S.R.12W, & Secs. 4 & 5, T23S R12W.~~
Set by single proportion.

Set a 3" Post and mark the following Bearing Trees:

9" D. Fir bears S. 81°00'E., 14.0 ft.
6" D. Fir bears S. 26°00'W., 11.1 ft.
8" D. Fir bears N. 65°00'W., 2.0 ft.
16" Alder bears N. 18°15'E., 14.0 ft.

RE-RENEWED, SEE CORNER NO. #193
SEE 02 5/55

$\frac{1}{4}$ Corner common to Sec. 33, T22S R12W, & Sec. 4, T23S R12W. ?

17

Set 4" Post and mark the following Bearing Trees:

48" Cedar bears N. 85°00'W., 18.5 ft.
38" Cedar bears S. 83°30'W., 43.8 ft.

RE-RENEWED, SEE CORNER NO. #194

18

Section Corner to Sections 21, 22, 27 and 28.

Identified from the stumps of the orig. BT's. I can identify scribing on the BT in the SE quad. The face on the BT to the SW is closed & I do not open it. The two BT's N. of the corner point were called for as Spruce Trees. The stumps which are in these positions are both Douglas Firs and are rotted out in the position of the face. The Hemlock corner tree is gone.

I Set a 1" Pipe for the corner & scribe new Trees as follows:

Spruce 9" DBH bears S. 2°30'W. 5.8 feet.
Spruce 8" DBH bears S. 68°00'E. 2.5 feet.
Hemlock 7" " bears N. 30°00'E. 3.5 feet.
Spruce 9" DBH bears N. 80°00'W. 15.1 feet.

SEE CORNER NO. 103

$\frac{1}{4}$ Corner to Sections 22 and 27.

19

I find the Cedar corner tree with the face burned out. The BT for Sec. 27 is down with the face buried. The BT in Sec. 22 is a stump with the face healed over.

I mark new bearing trees as follows:

Douglas Fir 18" DBH bears S. 22°00'E. 18.0 feet.
Douglas Fir 16" DBH bears S. 80°00'W. 14.5 feet.

104

$\frac{1}{4}$ Section Corner to Sections 21 and 28.

Search for the $\frac{1}{4}$ Corner but can find no trace of it.

Therefore I set a 1" Pipe at the proportion distance and on the true line and mark two new bearing trees as follows:

Alder 18" DBH bears N. 87°00'W. 44.8 feet.
Alder 24" DBH bears S. 79°00'W. 49.5 feet.

RE-RENEWED, SEE CORNER NO. #126 20

Section Corner common to Sections 27, 28, 33, and 34.

21

This point is witnessed by the Cedar BT. The true bearing of this line is S. 0°12'W. I return along my line and

55

Set the $\frac{1}{4}$ Corner Common to Sections 27 and 28 at the proportion distance and on the true line by driving a 1 1/2" Pipe for which:

16" Alder DBH bears N. 62°00'W. 13.2 feet.
22" Alder DBH bears N. 85°00'E. 20.2 feet.

RE-RENEWED, SEE CORNER NO. #150
FO. OK 4/17/63 C.S. 56/25

22

$\frac{1}{4}$ Corner common to Sections 28 and 29.

23

This point is witnessed by the stump of the BT in Sec. 28 on which scribing is visible and a green Douglas Fir in Sec. 29 on which the face has grown over.

I set a 1 1/2" Pipe for the Corner Point. This corner lays on a south slope about 70' south of a spur ridge running East and West.

Warren D. Hootman #399
Oct. 27, 1959
C. S. File No. 51/55

See reference in file
SEE ALSO - 5/55

FO. OK
19/4 Notes in
C.S. 62/35

Warren D. Hootman
For Cape Arago Lumber Co. of Empire, Ore.
November 20, 1959
C. S. File No. 51/61
Map File M 16 - 51