

County Surveyor's Record, Douglas County, Oregon

Remonumentation of Certain Original Corner Points,
T. 20 S., R. 7 W., Willamette Meridian, Oregon

CHAINS

OREGON STATE BOARD OF FORESTRY

$$\frac{1}{4} \frac{S 3}{S 10}$$

RS 563 1967

from which the original bearing trees

A stump hole, bears N. 15° E., 40 lks. dist. (Record, N. 32° E.)

A burned fir, 45 ins., diam., bears S. 28° E., 53 lks. dist., with partially opened blaze, no marks visible. (Record, S. 10° E.)

and new bearing trees.

A chinquapin, 11 ins. diam., bears N. 56° W., 58 lks. dist., mkd. $\frac{1}{4}$ S3 BT.

A fir, 7 ins. diam., bears S. 15° W., 61 $\frac{1}{2}$ lks. dist., mkd. $\frac{1}{4}$ S10 BT.

Set a steel fence post and a 4 in. square, 4 ft. long, wooden post alongside the iron post.

The cor. of secs. 28, 29, 32, and 33, perpetuated and recorded by Wilford N. Haines, Registered Surveyor No. 239, in 1961, monumented with the remains of the original corner tree, a rotted fir stump, 12 ins. diam., with fragmentary scribe marks visible on the NW. face alongside of which has been driven a 1 in. x 1 in. T-iron, 36 ins. long, protruding 6 ins. above ground, with a metal disc, 1 in. diam. marked WILFORD N. HAINES 239 DRAIN OREGON SURVEY POINT, from which the remaining original bearing tree:

A hemlock, 18 ins. diam., bears S. 31° E., 5 lks. dist., with scribe marks W S33 visible on opened blaze.

and bearing trees marked by Haines in 1961

A cedar stump, 25 ins. diam., bears S. 54° W., 42 lks. dist., with a metal disc, 1 in. diam., attached with a nail and marked WILFORD N HAINES 239 DRAIN OREGON SURVEY POINT.

A fir, 50 ins. diam., bears N. 35° W., 79 lks. dist., with scribe marks T20S R7W S29 BT visible on bark blaze.

and a bearing tree marked by the County Surveyor in 1962

A cedar, 45 ins. diam., bears S. 52° W., 61 lks. dist., with scribe marks T20S R7W S32 CS BT visible on open blaze.

At the corner point

Set an iron post, 28 ins. long, 2 $\frac{1}{2}$ ins. diam., 24 ins. in the ground, with brass cap mkd.

$$\begin{array}{r} T 20 S R 7 W \\ \frac{S 29}{S 32} | \frac{S 28}{S 33} \\ 1967 \end{array}$$

from which a new bearing tree

A fir, 32 ins. diam., bears N. 59° E., 172 lks. dist., mkd. T20S R7W S28 BT.

Set a steel fence post and the T-iron alongside the iron post.