

SURVEY TO SET THE W 1/16 CORNER COMMON TO SECTIONS 6 & 7, T.
22 S., R. 10 W., WM., DOUGLAS COUNTY, OREGON

I start my survey at the 1/4 Corner common to Sections 6 and 7,
which I establish from the Maple bearing tree. The corner lays
on the shoulder of the highway in the area subject to grading.
Therefore, I do not re-establish the monument.

Then, by random line, variation 20° 30' E, I run West 3218.65
feet to the Section Corner common to Sections 6, 7 and 12.
This compares with a record distance of 2970.66 feet.

The proportion for the W 1/16 Corner is as follows:

$$\frac{2970.66}{3218.65} = \frac{1320.00}{\text{proportioned distance}}$$

proportioned distance = 1430.19'
across the North line of the NE 1/4 NW 1/4

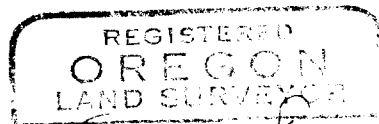
The North line of Lot 6 is now 1788.46'

I, then, set the W 1/16 Corner common to Sections 6 and 7 by
marking a sandstone W 1/16 and building a mound of rock and
witnessing the corner with the following bearing trees:

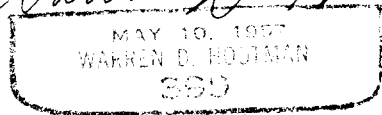
- 10" Douglas fir S 76° W., 5.3 ft.
- 16" Douglas fir S 20° E., 5.5 ft.

This corner lays on a steep rocky West slope approximately
200' above a creek.

END OF REPORT



Warren D. Hootman



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DEPT. OF LAND
COUNTY SURVEYOR
DOUGLAS COUNTY, ORE.