

SURVEY NARRATIVE TO COMPLY WITH O.R.S. 209,250, REVISED BY CHAPTER 555, O. L. 1963

FOR ELK LUMBER COMPANY
P. O. BOX 606, MEDFORD, OREGON

PURPOSE -

To remonument and rehabilitate the section corner common to Sections 3, 4, 9 and 10, Township 32 South, Range 1 East, W. M.

PROCEDURE -

Found the original Southeast BT which is now a 19 inch Douglas fir with the face open and scribing visible. Also found old survey stake and a broken stone to mark the corner point. From this point the original Southeast BT bears South $33^{\circ}00'$ East 35.1 feet (Slope distance to tree agrees with 0.1 foot of record distance). Because this point has been used as the corner since about 1925 when the COPCO power line was surveyed, and because of the agreement of slope distance with record distance, I used the old stake as the corner point. The other BT's are down, and because of steepness of slope are so far removed from their original positions as to make positive identification impossible.

CORNER DATA -

At the above designated corner point, I set a 1 inch by 36 inch galvanized steel pipe driven 28 inches in the ground and capped with a 1-1/2 inch to 1 inch galvanized bell reducer filled with pot metal and stamped as shown below in 1/8 inch letters and numerals:

1964

T 32 S R 1 E

4 | 3
9 | 10

SEC COR

RS 583

From above described monument, I marked new BT's as follow:

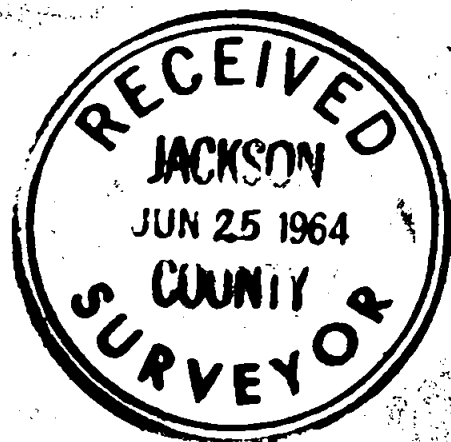
A 10 inch Yew, single blazed and scribed "RS 583 BT", bears North $89^{\circ}00'$ East 36.9 feet to face of blaze.

An 8 inch Douglas fir double blazed and scribed "RS 583" in old upper blaze and "BT" in new lower blaze bears North $47^{\circ}00'$ West 8.75 feet to face of blaze.

A 7 inch Douglas fir, single blazed and scribed "RS 583 BT" bears South $03^{\circ}30'$ West 7.3 feet to face of blaze.

Compass variation set at $20^{\circ}00'$ East.

Field work by B. Brandt and R. Vincent, June 9, 1964.



Robert M. Vincent

