

County Surveyor's Record, Douglas County, Oregon

Subdivision, Sec. 13,
T. 23 S., R. 9 W., Willamette Meridian, Oregon

16872

CHAINS

- 24.90 Spur, slopes S. 20° E.; desc, 60 ft. over broken SW. slope.
- 27.45 Enter timber, edge bears N. and S.
- 39.22 The N. 1/16 sec. cor. of secs. 13 and 14, monumented with an iron post, 2 1/2 ins. diam., firmly set, projecting 6 ins. above ground, with brass cap mkd.

N 1/16
S 14 | S 13
1969

from which bearing trees mkd. by Jelley and Steward

A hemlock, 12 ins. diam., bears S. 28° E., 21 lks. dist., with healed blaze.

A fir, 14 ins. diam., bears N. 83 1/2° W., 34 1/2 lks. dist., with healed blaze.

GENERAL DESCRIPTION

That portion of township 23 south, range 9 west, covered by this survey is located in Douglas County, approximately five miles southeasterly of the small town of Scottsburg, Oregon. Access is via Oregon State Highway No. 38 to Loon Lake Junction, thence along Mill Creek Road to Camp Creek Road and into the township. There are a number of graveled and dirt roads branching off from Camp Creek Road into sections 2 and 13. The area is drained by Camp Creek, which flows in a generally northerly direction into Mill Creek, and a number of smaller creeks which drain into Camp Creek. The elevations range from about 400 feet above sea level, in the bottom lands along Camp Creek, to about 1500 feet above sea level near the corner of sections 11, 12, 13, and 14. The area is covered with scattering to dense stands of fir, hemlock, alder, maple, chinquapin, cedar, myrtle, madrone, and dogwood. The undergrowth consists of salal, salmonberry, huckleberry, rhododendron, blackberry, hazel, arrowwood, poison oak, Oregon grape, and fern. Most of the privately owned timber within section 13 has been logged. There are no permanent residents within section 13, and no mineral deposits were noted along the lines surveyed. The area is valuable mainly for the growing timber.

The average of a considerable number of readings throughout the area gives a value of 20° 15' E., for the mean magnetic declination. There is a range of up to 0° 45' due to local attraction.