

# County Surveyor's Record, Douglas County, Oregon

Dependent Resurvey of Portion of Subdivisional Lines, T. 22 S., R. 8 W.

CHAINS

Set an iron post, 28 ins. long, 2 1/2 ins. diam., 24 ins. in the ground, with brass cap mkd.

*Fd OK by: R. M. LUCKMAN 93-41*

*1-13-03*

T22S	
R9W	R8W
S. 36	S 30
	S 31
1960	

from which new bearing trees

A fir, 8 ins. diam., bears N. 31 1/2° E., 64 lks. dist., mkd. T22S R8W S30 BT.

A fir, 30 ins. diam., bears S. 66 1/2° E., 43 lks. dist., mkd. T22S R8W S31 BT.

Land, mountainous. Soil, sandy clay loam. Timber, fir, hemlock, cedar, alder, maple, chinquapin, and madrone; undergrowth, vine maple, arrowwood, hazel, coast huckleberry, red huckleberry, salmonberry, syringa, ceanothus, salal, and fern.

### GENERAL DESCRIPTION

The lands included in the area covered by the foregoing field notes are located in the coastal mountains about 6 miles south-westerly from Elkton, Oregon, a small town on State Highway No. 38, between Drain, Oregon and Reedsport, Oregon. Access into the area is by way of a privately owned road extending up Sawyer Creek from a county road along the left side of the Umpqua River. This road connects with a road extending up Lutsinger Creek.

The area is drained by Sawyer Creek and Lutsinger Creek and their tributaries, which drain northerly into the Umpqua River. Elevations above sea level range from about 320 feet, where Lutsinger crosses the line between sections 30 and 31, to about 1,040 feet near the corner of sections 29, 30, 31 and 32. Soil in the area is composed of sandy clay loam, from a few inches to several feet in depth overlying sandstone bedrock which is exposed in several outcrops throughout the area:

Timber consists of fir, hemlock, cedar, maple, alder, chinquapin and madrone; with undergrowth of vine maple, salmonberry, coast huckleberry, red huckleberry, hazel, arrowwood, ceanothus, syringa, salal, and fern.

No evidence of mineral deposits was noted in the area.

The average of a large number of readings gives a value of 19° 58' E., for the mean magnetic declination. There is a range of 1° 09' in local attraction.