

County Surveyor's Record, Douglas County, Oregon

Subdivision of Sec. 27,
T. 28 S., R. 4 W., Willamette Mer., Oregon

17386

CHAINS

and bearing trees described by Zirpel and Glenn

A chinquapin, 8 ins. diam., bears S. $72\ 1/2^\circ$ E.,
33 $1/2$ lks. dist., with scribe marks $1/16$ S BT
visible on bark.

A madrone, 16 ins. diam., bears S. $17\ 1/2^\circ$ E.,
40 lks. dist., with scribe marks S 2880
visible on bark.

From this point, United States Coast and Geodetic Survey
triangulation station, "DODSON 1942," bears
N. $84^\circ\ 04'$ W., 329.62 chs. dist., monumented with a
bronze disk, firmly cemented in a drill hole, in bedrock,
flush with the ground, mkd. DODSON 1942 and a triangle.

GENERAL DESCRIPTION

The lands included in the foregoing resurvey are
located in mountainous country about 7 miles north-
easterly from Myrtle Creek, Oregon. The elevation ranges
from about 960 feet above sea level near the
S $1/16$ section corner of sections 27 and 28, to about
1,640 feet above sea level at the corner of sections 26,
27, 34, and 35.

The area is drained by North Myrtle Creek and its
tributaries. Soil consists of a rocky clay loam. The
lands are forested with fir, hemlock, cedar, maple, oak,
madrone, chinquapin, yew, and alder; undergrowth consists
of salal, vine maple, poison oak, Oregon grape,
rhododendron, fern, and grasses.

Access is gained by way of an asphalt surfaced road
along Myrtle Creek and a number of gravelled and dirt
roads extending from it into the area.

There were no mineral deposits noted along the lines
surveyed.

The average of a considerable number of readings
throughout the area gives a value of $19^\circ\ 30'$ E., for a
mean magnetic declination. There is a range of 1° due to
local attraction.