

County Surveyor's Record, Douglas County, Oregon

Subdivisions of T. 19 S., R. 8 W.

CHAINS

A hemlock, 7 ins. diam., brs. N.36 $\frac{1}{2}$ °W., 10 lks. dist.,
marked $\frac{1}{4}$ S. B T.

Descend.

50.50 To edge of same lake. Offset West 1.25 chs.

57.00 To edge of same; offset W. 2.00 chs.

58.25 To edge of same; offset W. 4.00 chs. to pass a branch of
same lake.

64.50 Offset E. 5.50 chs. to edge of same lake.

75.00 Offset E. 1.75 chs. into line at foot of lake, on a big
slide which came in from the mountain East apparently
at the time of the flood of 1890, at which time the
lake was probably formed; this lake is a deep body of
water, backed up by said slide in the canyon of Esmond
Creek and its branch gulches and is from 2 to 16 rods
wide and about $\frac{1}{2}$ mile long. The sides are very steep
and covered on the west with very thick growth of rasp-
berries close to the water; there is no beach.

Thence across the slide; ascend.

80.00 A stone, 12x8x15 feet above the ground, having a corner
at the exact point which I mark with a cross for cor.
to secs. 35, 36, 25 & 26 and mark the E. and S. edges
with 1 notch each and raised a mound of stone alongside,
there being no trees in limits.

July 31st, '91.

East, on random line, bet. secs. 25 & 36.

Va. at 7h 30m a.m. by solar observation 20°35'E.

40.00 Set temp. $\frac{1}{4}$ sec. cor.

79.25 Intersect E. bdy. of Tp., 49 lks. N. of cor. to secs.
36 & 25.

Thence I run

N.89°39'W., on true line, bet. secs. 25 and 36.

Va. 20°30'E. at 10 a.m.

Descend very steep through thick brush timber, mostly
deadened.