

Subdivisions of T. 22 S., R. 6 W., W. M.

CHAINS

grooves on W. and 4 grooves on E. faces; from which

A Fir, 8 ins. diam., bears N.11 $\frac{1}{2}$ *W., 74 lks. dist.

mkd. T 22 S R 6 W S 32 B T.

A Fir, 6 ins. diam., bears N.48 $\frac{1}{2}$ *E., 130 lks. dist.

mkd. T 22 S R 6 W S 33 B T.

This cor. is on a steep NW. slope, 50 ft. above ravine.

Land, mountainous.

Soil, 3rd rate.

Timber, fir, cedar, madrona, hemlock, maple, dogwood,
alder and yew.

Dense undergrowth of hemlock, thimbleberry, hazel, ocean
spray, willow, vine maple salmon berry and poison oak.

Mountainous land, heavily timbered or covered with dense
undergrowth 85.62 chs.

Before proceeding further with the subdivisions of this
township, I retrace the following described lines to
test their correctness, that I might decide what
disposition to make of said subdivisions:

North, on a blank line, bet. secs. 28 and 29.

40.90 To a point, 66 lks. east of the $\frac{1}{4}$ sec. cor; post
decayed; at same point I reestablish this cor. as
follows:

Set a sandstone, 14x12x8 ins. 9 ins. in the ground for
 $\frac{1}{4}$ sec. cor. mkd. $\frac{1}{4}$ on W. face; from which

A Fir, 12 ins. diam., bears S.20*E., 34 lks. dist.
mkd. $\frac{1}{4}$ S B T.

A Cedar, 10 ins. diam., bears N.22*W., 40 lks. dist.
mkd. $\frac{1}{4}$ S B T.

81.88 To a point, 123 lks. E. of the cor. of secs. 20, 21, 29
and 28; post decayed; some of the bearing trees down;
those standing agree with the description furnished
by the surveyor general.

Therefore this line bears, N.0*53'W.