

Subdivisions of T. 25 S., R. 3 W., W. M.

CHAINS

A Fir, 24 ins. diam., bears N.40*E., 59 lks. dist.
mkd. T 25 S R 3 W S 23 B T.

A Hemlock, 18 ins. diam., bears S.10*E., 37 lks. dist.
mkd. T 25 S R 3 W S 26 B T.

A Fir, 36 ins. diam., bears S.63*W., 27 lks. dist.
mkd. T 25 S R 3 W S 27 B T.

A Cedar, 10 ins. diam., bears N.65*W., 29 lks. dist.
mkd. T 25 S R 3 W S 22 B T.

Land, mountainous.

Soil, 3rd rate.

Densely covered with forests of Fir, Hemlock, Cedar, Pine,
Alder, Maple, Yew, Chinquapin, Laurel and Dogwood.

Thick undergrowth of Sallal, Vine-maple, Hazel, Fir,
Laurel, Manzanita, Salmonberry and Huckleberry.

East, on random between Secs. 23 and 26.

Var. 21 $\frac{1}{2}$ *E.

Through timber.

13.85 A Cedar, 24 ins. diam.

30.00 A ridge, course NW. and SE.

40.00 Set Temp. $\frac{1}{4}$ Sec. Cor.

43.10 A Fir, 12 ins. diam.

48.15 A Fir, 30 ins. diam.

49.75 A Brook, 3 lks. wide, course SE.

55.50 A ridge, course NW. and SE.

57.30 A Hemlock, 40 ins. diam.

67.80 A brook, 3 lks. wide, course SE.

79.48 Intersect N. and S. line, 54 lks. S. of Cor. to Secs.
23, 24, 25 and 26,

Thence, I run

S.89*37*W., on true line between Secs. 23 and 26, with
same Var.

39.74 Set Cedar post, 3 ft. long, 3 ins. sq., 24 ins. in the
ground for $\frac{1}{4}$ Sec. Cor. mkd. $\frac{1}{4}$ S on N. face, from which

A Fir, 8 ins. diam., bears S.60*E., 23 lks. dist.
mkd. $\frac{1}{4}$ S B T.

A Fir, 6 ins. diam., bears N.31*E., 43 lks. dist.

+800

+600