

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

CHAINS

At point of intersection.

Set a sandstone, 12x10x8 ins. 8 ins. in the ground for a closing cor. of secs. 33 and 34, mkd. C C on N. with 3 grooves on E. and W. faces, from which

A Fir, 40 ins. diam., bears N.55*E., 21 lks. dist. mkd. T 22 S R 6 W S 34 B T.

A Fir, 36 ins. diam., bears N.62*W., 100 lks. dist. mkd. T 22 S R 6 W S 33 B T .

This cor. is on the steep S. slope of ridge, 200 ft. below top.

Land, mountainous.

Soil, 3rd rate.

Timber, Fir, hemlock, cedar, maple, yew, dogwood and alder.

Dense undergrowth of thimble-berry, hazel, ocean spray, willow, vine-maple and salmon-berry.

Mountainous land, heavily timbered or covered with dense undergrowth, 86.20 chs. Nov. 30, 1897.

For the purpose of finding the cor. of secs. 28, 29, 32 and 33, I run

West, on a blank line, bet. secs. 28 and 33.

41.35 To a point, 4 lks. S. of the $\frac{1}{4}$ sec. cor. post, decayed; bearing trees grown over; I reestablished this cor. at same point, as follows:

Set a chincapin post, 3 ft. long, 4 ins. sq., 24 ins. in the ground, for $\frac{1}{4}$ sec. cor, mkd. $\frac{1}{4}$ S on N. face, from which

A Cedar, 8 ins. diam., bears S.55*W., 76 lks. dist. mkd $\frac{1}{4}$ S B T.

A Fir, 30 ins. diam., bears N.48*W., 64 lks. dist. mkd. $\frac{1}{4}$ S B T.

81.02 To a point, 9 lks. S. of the cor. of secs. 28, 29, 32 and 33, which is a post, 4 ins. sq., 12 ins. above ground, marked and witnessed as described by the surveyor general. Therefore, this line bears N.89*56'W.