

Subdivisjonal and Exterior Lines of T. 25 S., R. 2 W., W. M.

CHAINS	
3.45	Spring branch, 2 lks. wide, flows S in ravine 15 ft. deep.
18.75	Spring branch, 1 lk. wide, flows S in ravine 20 ft. deep.
27.40	Spring branch, 1 lk. wide, flows SE in ravine 20 ft. deep.
33.00	Descend steep SW slope.
40.15	Set a basalt stone 14 x 10 x 6 ins., 10 ins. in the ground for $\frac{1}{4}$ sec. cor. marked $\frac{1}{4}$ on N face, from which, An arbutus, 9 ins. diam., bears S.15*W., 18 lks. dist., marked $\frac{1}{4}$ S 12 B T. A fir, 60 ins. diam., bears N.69*W., 61 lks. dist., marked $\frac{1}{4}$ S 1 B T.
75.30	Spring branch, 1 lk. wide, flows SW about 700 ft. below top of hill and ascend 25 ft. to
80.30	The cor. of secs. 1, 2, 11 and 12. Land mountainous. Soil clay loam, rocky, 3rd rate. Timber fir, hemlock, arbutus and pine. Undergrowth vine maple, arbutus, chinquapin, fir, hemlock and rhododendron. Mountainous land or land covered with heavy timber or dense undergrowth. 80.30 chs.
	N.1 ⁴ W on a random line between secs. 1 and 2.
40.00	Set a temp. $\frac{1}{4}$ sec. cor.
132.99	Intersect the N boundary of Tp. 14.38 chs. E of the cor. of secs. 1, 2, 35 and 36, which is a fir post 4 ins. sq., marked and witnessed as described by the Surveyor General. At the point of intersection I set a basalt stone 16 x 11 x 6 ins., 11 ins. in the ground for closing cor. of secs. 1 and 2 marked C C with 1 notch on E and 5 notches W edges, from which, A fir, 26 ins. diam., bears S.31*E., 38 lks. dist., marked C C T 25 S R 2 W S 1 B T. A fir, 14 ins. diam., bears S.59*W., 22 lks. dist., marked C C T 25 S R 2 W S 2 B T.
	Thence I run,