

Subdivisions of T. 24 S., R. 6 W.

CHAINS

All heavily timbered with fir, cedar and laurel, much of which is dead, 80 chs.

Dense undergrowth of hazel, arrowwood, mountain balm, briars and salal

Soil, 3rd & 4th rate

Aug. 20, 1891

S.89*36'E. on random line bet. secs. 9 & 16

Va. 21'E

40.00 Set temporary $\frac{1}{2}$ sec. cor.

80.50 Intersect N & S line 28 lks. North of cor. to secs. 9, 10, 15 & 16. Post gone; from the bearing trees standing, I reestablish the same by setting a cedar post, 4 ft. long, 4 ins. sq. 24 ins. in the ground, marked T 24 S S 10 on NE, R 6 W S 15 on SE, S 16 on SW, and S 9 on NW faces with 4 notches on S and 3 notches on E edges, from which, the original bearing trees are as follows:

A fir, 18 ins. diam., bears N.7 $\frac{1}{2}$ *E., 894 lks. dist.

Marked T 24 S R 6 W S 10 B T

An oak, 24 ins. diam., bears N.1 $\frac{1}{2}$ *W., 750 lks. dist.

Marked, but rotted away

A cedar stump, 24 ins. diam., bears S.69*W., 424

lks. dist. Marked S B T

The tree has recently been chopped down and made into posts destroying balance of marks. Take new bearing trees as follows.

A cedar, 10 ins. diam., bears S.10*30'E., 156 lks.

dist. Marked T 24 S R 6 W S 15 B T

A cedar, 12 ins. diam., bears S.84*10'W., 181 lks.

dist. Marked T 24 S R 6 W S 16 B T

A cedar, 12 ins. diam., bears N.75*25'W., 160 lks.

dist. Marked T 24 S R 6 W S 9 B T

Thence I run

N.89*24'W. on true line bet. secs. 9 & 16