

Subdivisions of T 24 S., R. 4 W.

CHAINS

face and with 5 notches on S and 2 notches on E edges and witnessed as described by the surveyor general

Thence I run

S.0*W., on true line bet. secs 10 & 11

SW slope of mountain covered heavily by large Fir and Cedar timber

0.23 A Branch 3 lks. wide, course NW

Begin ascent of N slope covered by partly burnt timber

17.75 A Top of ridge bears E & W begin descent of S slope

40.23 Set A Fir Post, 3 ft. long, 3 ins. sq., 24 ins. in the ground for $\frac{1}{4}$ sec. cor. marked $\frac{1}{4}$ S on W face from which
 A Fir, 8 ins. diam., bears S.64*W., 16 lks. dist.,
 Marked $\frac{1}{4}$ S B T
 A Fir, 10 ins. diam., bears N.56*E., 19 lks. dist.,
 Marked $\frac{1}{4}$ S B T

This cor. stands 350 ft. below top of ridge

September 22, 1896

40.30 A Stream 3 lks. wide, course SE

Along E slope of mountain

49.20 Same stream, 6 lks. wide, course SW

Begin ascent of W slope

65.25 Top of Spur, bears SW and NE, 270 ft. above branch; begin steep descent of S slope

80.23 The cor. of secs. 10, 11, 14 & 15, 300 ft. below top of spur

Land Mountainous

Soil, very poor loam, 3rd. rate

Timber, Fir, Cedar and Hemlock

Mountainous or heavily timbered land, 80.23 chs.

At the cor. of secs. 9, 10, 15 & 16 which I had reestablished by setting a Fir Post, 3 ft. long, 4 ins. sq., 24 ins. in the ground, marked T 24 S S 10 on the NE; R 4 W S 15 on the SE; S 16 on the SW and S 9 on the NW face with 4 notches on S and 3 notches on E edges, and witnessed as described by the surveyor general; thence I run