

Subdivisions of T 22 S., R 4 W., W.M.

CHAINS

A Fir, 10 ins. diam., bears S.80°E., 32 lks. dist., marked T 22 S R 4 W S 35 P T.

The original bearing tree having fallen; all the others are as described by the surveyor general.

Thence I run

N.0°1'W., on a random line bet. secs. 26 and 27.

40.00 Set temp $\frac{1}{4}$ sec. cor.

80.40 Intersect E and W line, 28 lks. E of cor. of secs. 22, 23, 26 and 27, which having disappeared, I re-establish by setting a Fir post, 3 ft. long, 4 ins. sq., 24 ins. in the ground for cor. of secs. 22, 23, 26 and 27, marked T 22 S S 23 on NE., R 4 W S 26 on SE., S 27 on SW and S 22 on NW faces with 2 notches on S and E faces, all witnessed as described by the surveyor general.

Thence I run

S.0°12'E., on a true line bet. secs. 26 and 27.

Descend mountain slope, covered heavily by large firs and cedars, and a dense undergrowth of hazel, wax-myrtles, small firs.

7.60 A stream, 2 lks. wide, course W., 75 ft. below sec. cor., begin steep ascent, enter burn't timber, bears E and W.

19.30 Top of ridge, bears E and W., 100 ft. above stream, begin descent.

24.50 Leave dense undergrowth of hazel and small firs, enter heavy mass of large fir and cedar timber, bears E and W.

28.00 A ravine, course SW., 60 ft. below tip of ridge, run along W slope of mountain.

40.20 Set a cedar post, 3 ft. long, 3 ins. sq., with marked stone, 24 ins. in the ground for $\frac{1}{4}$ sec. cor., marked $\frac{1}{4}$ S 27 on W face and 26 on E face, from which

A Fir, 16 ins. diam., bears N.21°E., 37 lks. dist., marked $\frac{1}{4}$ S 26 B T.

A Fir, 40 ins. diam., bears N.9°W., 56 lks. dist., marked $\frac{1}{4}$ S 27 B T.