

Subdivisional Lines of T. 32 S. R. 5 W.

CHAINS

Marked T. 32 S. R. 5 W. S. 4 B.T.

A Fir, 7 ins. diam. bears S.21*E., 142 lks.

Marked T. 32 S. R. 5 W. S. 9 B.T.

A Laurel, 12 ins. diam. bears S.55*W., 75 lks.

Marked T. 32 S R 5 W S 8 B.T.

A Fir, 18 ins. diam. bears N.9*W., 40 lks.

Marked T. 32 S. R. 5 W. S. 5 B.T.

The old bearing trees are burnt down, but their stumps still remaining. Thence I run

N.0*2'W. on a random line bet. secs. 4 and 5.

Ascending mountain ridge, covered heavily with timber.

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

78.10 Intersect N. bdy. of Tp., 13 lks. W., of cor. of secs.

4, 5, 32 and 33, which being gone, I replace it by setting a granitestone 16x12x10 ins., 11 ins. in the ground, for cor. of secs. 32 and 33, T. 31 S., secs. 4 and 5 T. 32 S. R. 5 W. marked with 4 notches on E. and 2 notches on W. edges, and witnessed as described by the surveyor general. Thence I run

S.0*4'W. on true line bet. secs. 4 and 5.

Ascend NW. mountain slope, very rocky and full of bluffs.

18.00 Summit of mountain, bears SW. and NE., 250 ft.

above cor., covered heavily with fine large fir and cedar timber; begin descent of S. mountain slope.

 38.10 Set a granitestone 20x12x8 ins., 15 ins. in the ground, for $\frac{1}{4}$ sec. cor., marked $\frac{1}{4}$ on W. face, from which

A Cedar, 13 ins. diam. bears S.11*E., 40 lks.

 Marked $\frac{1}{4}$ S. 4 B.T.

 A Fir, 8 ins. diam. bears N.88 $\frac{1}{2}$ *W., 18 lks.

 Marked $\frac{1}{4}$ S. 5 B.T.

Cor. stands 350 ft. below summit; continue descent of SE. slope.

53.60 A Stream, 2 lks. wide, C. SW.; begin ascent, of W. slope.

61.00 Top of mountain ridge, begin descent of E. slope.