

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

CHAINS	
	<p>From the cor. of secs. 33 and 34 on S. bdy. of the Tp. which is a sandstone 8x10x3 ins. above ground, Marked and witnessed as described by the surveyor general. Thence I run</p> <p>N.0*1'W. bet. secs. 33 and 34.</p> <p>Ascend a rocky E. slope of mountain, covered heavily with burnt timber; bears E. and W.</p>
13.40	<p>Top of mountain ridge, bears SW., and NE., 150 ft. above sec. cor.; begin descent of W. slope of mountain, covered heavily with burnt timber.</p>
28.00	<p>Leave burnt timber; enter green timber, bearing E. and W.; change to steep descent of NW. mountain slope.</p>
40.00	<p>Set a basalt stone 18x15x10 ins., 12 ins. in the ground for $\frac{1}{4}$ sec. cor., marked $\frac{1}{4}$ on W. face, from which</p> <p style="padding-left: 40px;">A Fir, 40 ins. diam. bears N.6*E., 14 lks.</p> <p style="padding-left: 40px;">Marked $\frac{1}{4}$ S. 34 B T</p> <p style="padding-left: 40px;">A Fir, 24 ins. diam. bears S.50*W., 16 lks.</p> <p style="padding-left: 40px;">Marked $\frac{1}{4}$ S. 33 B T</p> <p>This cor. stands 600 ft. below the top of mountain ridge; continue steep descent.</p>
73.25	<p>Ft. of descent of mountain, 700 ft. below $\frac{1}{4}$ sec. cor. The heavy timber moderates; follow the E. slope of mountain.</p>
80.00	<p>Set a fir post, 3 ft. long, 4 ins. sq., 24 ins. in the ground, for cor. of secs. 27, 28, 33 and 34, marked</p> <p style="padding-left: 40px;">T 32 S., S. 27 on NE.,</p> <p style="padding-left: 40px;">R 5 W., S. 34 on SE.,</p> <p style="padding-left: 40px;">S. 33 on SW., and</p> <p style="padding-left: 40px;">S. 28 on NW. faces; with 1 notch on S. and 3 notches on E. edges, from which</p> <p style="padding-left: 40px;">A Fir, 18 ins. diam. bears N.29*E., 63 lks.</p> <p style="padding-left: 40px;">Marked T 32 S R 5 W S 27 B T</p>