

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

CHAINS	
	<p>A Fir, 8 ins. diam., bears S.25*W., 18 lks. Marked T 32 S R 5 W S 36 B T. Old B T.</p> <p>A Hemlock, 12 ins. diam., bears N.40*W., 20 lks. Marked T 32 S R 5 W S 25 B T. Old B T.</p> <p>I destroyed all marks referring to Secs. 25 and 36, and at point of intersection I set a Yew post, 3 ft. long, 4 ins. sq., 24 ins. in the ground for closing cor. of Secs. 25 and 36, marked C C T 32 S R 5 W on W., S 25 on N., and S 36 on S. faces, with 1 groove on S. and 5 grooves on N. faces, from which</p> <p>A Fir, 40 ins. diam., bears S.10*W., 70 lks. Marked T 32 S R 5 W S 36 B T.</p> <p>A Yew, 10 ins. diam., bears N.24*W., 55 lks. Marked T 32 S R 5 W S 25 B T.</p> <p>Thence I run West, on a true line bet. Secs. 25 and 36. Descend mountain slope, heavily timbered.</p>
9.90	<p>A Creek, 12 lks. wide. C. SW. 60 ft. below cor. Descend a bottom, covered heavily with timber and dense undergrowth.</p>
24.50	<p>Same Creek, 12 lks. wide, C. NW; begin ascent of mountain slope.</p>
34.34	<p>Set a Cedar post, 3 ft. long, 3 ins. sq., 24 ins. in the ground for $\frac{1}{4}$ Sec. cor., marked $\frac{1}{4}$ S 25 on N., and 36 on S. face, from which</p> <p>A Fir, 18 ins. diam., bears S.46*W., 57 lks. Marked $\frac{1}{4}$ S 36 B T.</p> <p>A Fir, 30 ins. diam., bears N.46*E., 22 lks. Marked $\frac{1}{4}$ S 25 B T.</p> <p>This post stands in a little run, 1 lk. wide, C. N. Keep ascending.</p>
60.00	<p>Leave the large Fir and Cedar timber, ascend a NE. mountain slope, covered heavily with small timber.</p>
63.50	<p>Top of ridge, bears NW. and SE., 150 ft. above</p>