

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

CHAINS	
	<p>A Fir, 10 ins. diam., bears N.64*W., 26 lks. dist. Marked S C $\frac{1}{4}$ S 35 B T.</p> <p>A Fir, 50 ins. diam., bears S.52*E., 71 lks. dist. Marked S C $\frac{1}{4}$ S 2 B T.</p>
43.00	A Fir, 18 ins. diam., marked with 2 notches on E. and W. sides.
70.40	A dry gulch, C. S.
80.59	<p>The standard Sec. cor. of Secs. 35 and 36, heretofore described.</p> <p>We return to cor. of Secs. 34 and 35 and chop into the Fir 45 ins. diam., when we discover a second set of marks evidently made by the surveyor of the Meridian, thus confirming the location of the original cor.</p> <p>Land, mountainous.</p> <p>Soil, gravelly, 3rd rate.</p> <p>Timber, Fir, Pine, Cedar, Laurel.</p> <p>Undergrowth, Hazel, Arrowwood, small Firs and Huckleberries.</p> <p>Mountainous or heavily timbered land 80.59 chs.</p> <p style="text-align: right;">Aug. 20, 1901.</p>
40.00	<p>At the cor. of Secs. 26, 27, 34, and 35. Thence I run N.4*17'W., bet. Secs. 26 and 27.</p> <p>Over nearly level land, partly cleared.</p> <p>The $\frac{1}{4}$ Sec. cor. bears W., 40 lks. dist, making true bearing of line N.4*51'W.; the post is gone and only the NW. bearing tree is standing. I replace the cor. by setting 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 27 on W., and 26 on E. face, from which</p> <p style="padding-left: 40px;">A Fir, 14 ins. diam., bears N., 68 lks. dist. Marked $\frac{1}{4}$ S 26 B T.</p> <p>The other tree as described by the surveyor general; ascend moderately E. mountain slope.</p>
49.20	Top of spur, bears E. and W.; begin descent.
57.30	A Wagonroad, bears NW. and SE.; enter a slashing,