

Subdivisional Lines, T.1 S., R.35 E., W.M.

Chains		Feet
	<p>A pine, 5 ins. diam., brs. S.46$\frac{1}{2}$°W., 24 lks. dist., marked T.1 S., R.35 E., S.33, B.T.</p> <p>A pine, 5 ins. diam., brs. N.74°W., 25 lks. dist., marked T.1 S., R.35 E., S.28, B.T.</p> <p>Land; rolling, mountainous top.</p> <p>Soil; sandy, 3rd rate.</p> <p>Timber; pine, fir and tamarack; dense, 60 chs.-20.11 chs. scattering.</p> <p>Mountainous lands, 80.11 chs.</p> <p style="text-align: right;">June 28th, 1895.</p>	
	<p>June 29th: At 7 A.M., l.m.t., I set off 45°26' on the lat. arc; 23°14' on the decl. arc; and determine a true meridian with the solar, at the Cor. of Secs. 27, 28, 33 and 34.</p> <p>Thence I run</p> <p>W. on true line bet. Secs. 28 & 33, through a bunch of dense brush.</p> <p>2.00 Leave brush, scattering fir and pine.</p> <p>8.50 Brow; descend steep S.W. hillside.</p> <p>15.00 Enter dense undergrowth.</p> <p>21.00 Bottom of ravine, 600 ft. deep, opens N.65°W.; ascend on steep N.E. hillside.</p> <p>36.50 Top of N.W. point; 400 ft. above ravine; descend steep S.W. face.</p> <p>40.00 I find no trace of line or Cor. on steep W. hillside, I Set a tamarack post, 3 ft. long, 3 ins. sq., 24 ins. in ground, for $\frac{1}{4}$ Sec. Cor., marked $\frac{1}{4}$ S. on N. face, from which,</p> <p style="padding-left: 40px;">A tamarack, 22 ins. diam., brs. S.74$\frac{1}{2}$°W., 64 lks. dist., marked $\frac{1}{4}$ S., B.T.</p> <p style="padding-left: 40px;">A tamarack, 18 ins. diam., brs. N.46$\frac{1}{2}$°W., 58 lks. dist., marked $\frac{1}{4}$ S., B.T.</p> <p>41.50 Creek, 5 lks. wide, in canyon, 400 ft. deep, course N.W.; ascend steep, rocky N.E. face of hill.</p> <p>47.50 Leave dense undergrowth, scattering timber.</p>	