

Exterior Lines T. 3 N., R. 38 E., W.M.

Chains	<p>Thence I run West on true line between Secs. 4 & 33.</p> <p>15.50 Spring branch, course S.20° W.</p> <p>40.00 A tamarack, 4 ins. diam., For $\frac{1}{4}$ Sec. Cor. I mark $\frac{1}{4}$ S.33 on N.,S.4 on S. sides, from which,</p> <p style="padding-left: 40px;">A spruce, 4 ins. diam., brs. N.53° E., 3 lks. dist., marked $\frac{1}{4}$ S.33, B.T.</p> <p style="padding-left: 40px;">A spruce, 3 ins. diam., brs. S.7° E., 7 lks. dist., marked $\frac{1}{4}$ S.4, B.T.</p> <p>From this Cor., the old $\frac{1}{4}$ Sec. Cor., a post, marked and witnessed as described by the Surveyor-General, brs. S. 24° W., 27 lks. dist. I destroy Cor. and marks on bearing trees.</p> <p>80.00 The Cor. of Secs. 4, 5, 32 and 33.</p> <p>This tree Cor., also heavy trees in Secs. 5 & 32, has been uprooted by wind storms. I reestablish Cor. as follows; At exact point of tree Cor., I set granite Stone, 16 x 12 x 3 ins., 11 ins. in the ground, for Cor. of Secs. 4, 5, 32 & 33, marked with 4 grooves on E. and 2 grooves on W. sides, from which,</p> <p style="padding-left: 40px;">A tamarack, 7 ins. diam., brs. S.65° W., 60 lks. dist. marked T.2 N.,R.38 E., S.5,B.T.</p> <p style="padding-left: 40px;">A tamarack, 10 ins. diam., brs. N.87° W., 31 lks. dist. marked T.3 N.,R.38 E.,S.32,B.T.</p> <p>Land; mountainous.</p> <p>Soil; 3rd rate.</p> <p>Timber; fir, tamarack and spruce.</p> <p>Undergrowth; willow, alder and buck-brush.</p> <p>Mountainous land, 80.00 chs.</p> <p style="text-align: right;">June 23rd, 1903.</p>	-100
	<p>Subdivisional Lines of T.3 N., R.38 E., W.M. As surveyed by John W. Kimbrell, U.S. Deputy Surveyor. Under Contract No. 700. Dated Feb. 9th, 1899.</p>	
	<p>Determine a true meridian with the solar at the Cor. of</p>	