

Subdivisional Lines, T. 1 S., R.36 E.,W.M.

Chains		Feet
34.00	Top of ridge, course W.	
40.00	Set basalt stone, 16 x 8 x 4 ins., 11 ins. in ground, for $\frac{1}{4}$ Sec. Cor., marked $\frac{1}{4}$ on W. face and raised a mound of stone alongside.	
80.00	<p>Set basalt stone, 15 x 10 x 4 ins., 10 ins. in ground for Cor. to Secs. 13, 14, 23 & 24, marked with 3 notches on S. and 1 notch on E. edges, from which,</p> <p>A pine, 5 ins. diam., brs. N. 48°E., 214 lks. dist., marked T.1 S.,R.36 E.,S.13,B.T.</p> <p>A fir, 24 ins. diam., brs.S.75°E.,162 lks. dist., marked T.1 S.,R.36 E.,S.24,B.T.</p> <p>A fir, 12 ins. diam., brs. S.30°W.,130 lks. dist., marked T.1 S.,R.36 E.,S.23,B.T.</p> <p>A fir, 8 ins. diam., brs. N.84°W.,96 lks. dist., marked T.1 S.,R.36 E.,S.14,B.T.</p> <p>Land; mountainous.</p> <p>Soil; sandy loam, 2nd rate.</p> <p>Timber$\frac{1}{2}$ scattering pine, fir and tamarack.</p> <p style="text-align: right;">Oct. 16, 1882.</p>	
	<p>E. on random line bet. Secs. 13 & 24.</p> <p style="text-align: right;">Var. 22$\frac{1}{2}$°E.</p>	
	Ascend through scattering timber and dense underbrush.	
40.00	Set temp. $\frac{1}{4}$ Sec. Cor.	
80.70	<p>Intersect E. Bdy.,27 lks. N. of the Cor. to Secs.13, 24, 18 & 19, which is a flat stone, 16 x 16 ins., marked with a X on top and</p> <p style="text-align: center;">T.1 S.,S.18 on N.E.</p> <p style="text-align: center;">R.37 E.,S.19 on S.E.</p> <p style="text-align: center;">R.36 E.,S.24 on S.W. and</p> <p style="text-align: center;">S.13 on N.W. angles of X, from which,</p> <p>A fir, 8 ins. diam., brs. S.26°E.,23 lks. dist., marked T.1 S.,R.37 E.,S.19, B.T.</p> <p>A fir, 10 ins. diam., brs. S.84°W.,40 lks; dist. marked T.1 S.,R.36 E.,S.24,B.T.</p> <p>A fir,10 ins. diam., brs.N.86°E.,56 lks. dist.,</p>	