

Subdivisional Lines, T.5 S., R.33 E., W. M.

Chains	
	<p>which is a stone on N.W. slope, marked with 3 notches on N. and 3 notches on S. edges.</p> <p>A tamarack, 18 ins. diam., brs. N. 34°E., 36 lks. dist., marked T.5 S., R.34 E., S.18, B.T.</p> <p>A tamarack, 7 ins. diam., brs. S.58°E., 33 lks. dist., marked T.5 S., R.34 E., S.19, B.T.</p> <p>A tamarack, 9 ins. diam., brs. S.42°W., 75 lks. dist., marked T.5 S., R.33 E., S.24, B.T.</p> <p>A tamarack, 10 ins. diam., brs. N.41°W., 96 lks. dist., marked T.5 S., R.33 E., S.13, B.T.</p> <p>From which Cor., I run</p> <p>N.89°28'W. on true line bet. Secs. 13 & 24.</p> <p style="text-align: right;">Var.20°30'E.</p>
39.82	<p>Set basalt stone, 18 x 14 x 10 ins., 12 ins. in ground, on W. slope, for $\frac{1}{4}$ Sec. Cor., marked $\frac{1}{4}$ on N. face.</p> <p>A pine, 18 ins. diam., brs. N.12°W., 106 lks. dist., marked $\frac{1}{4}$ S., B.T.</p> <p>A pine, 10 ins. diam., brs. S.67°E., 104 lks. dist., marked $\frac{1}{4}$ S., B.T.</p>
79.64	<p>The Cor. to Secs. 13, 14, 23 & 24.</p> <p>Land; surface broken & mountainous.</p> <p>Soil; 3rd & 2nd rate.</p> <p>Pine, tamarack & fir timber, with open glades.</p> <hr/> <p>N. bet. Secs. 13 & 14.</p> <p style="text-align: right;">Var.20°15'E.</p>
9.25	<p>Brook, 5 lks. wide, course N.W., descent 50 ft.</p>
40.00	<p>Set post, 4 ft. long, 4 ins. diam., 2 ft. in ground, marked $\frac{1}{4}$ S., on W. face, on N. slope, for $\frac{1}{4}$ Sec. Cor.</p> <p>A fir, 7 ins. diam., brs. N.70°E., 36 lks. dist., marked $\frac{1}{4}$ S., B.T.</p> <p>A fir, 17 ins. diam., brs. S.68°W., 12 lks. dist., marked $\frac{1}{4}$ S., B.T.</p>
80.00	<p>Set basalt stone, 12 x 10 x 8 ins., 8 ins. in ground, for Cor. to Secs. 11, 12, 13 & 14, marked with 4 notches on S. and 1 notch on E. edges, from which</p>