

Subdivisional Lines, T.4 S., R.32 E., W. M.

Chains	<p>A pine, 18 ins. diam., brs. S.84°E., 60 lks. dist.                      A " 18 " " " S.66°W., 53 " "                      A " 24 " " " N.82°W., 68 " "</p> <p>Land; surface rolling.                      Soil; 2nd &amp; 3rd rate. Good grass.                      Pine timber on N. 10 chs. Some good farming land.</p>
	<p>E. on random line bet. Secs. 25 &amp; 36.                      Var.19°00'E.</p>
40.00	Set post for temp. $\frac{1}{4}$ Sec. Cor.
79.48	<p>Intersect E. Bdy., 22 lks. S. of Cor. to Secs. 25 &amp; 36, from                      which Cor., I run                      S.89°51'W. on true line bet. Secs. 25 &amp; 36.                      Var.21°00'E.</p>
39.74	<p>Set basalt stone, 16 x 12 x 10, on S. slope for <math>\frac{1}{4}</math> Sec. Cor.                      A pine, 18 ins. diam., brs. S.44°E., 27 lks. dist.                      A " 10 " " " N.52°W., 23 " "</p>
79.48	<p>The Cor. to Secs. 25, 26, 35 &amp; 36.                      Land; surface very broken by spurs &amp; ravines.                      Soil; 2nd &amp; 3rd rate.                      Fir timber, with open glades, grass in glades.</p>
	<p>N. bet. Secs. 25 &amp; 26.                      Var.19°00'E.</p>
40.00	Set basalt stone, 12 x 10 x 8, on S.W. slope for $\frac{1}{4}$ Sec. Cor.
72.00	Spring branch, course S.W.
80.00	<p>Set basalt stone, 18 x 10 x 4, on S.E. slope for Cor. to                      Secs. 23, 24, 25 &amp; 26.                      A pine, 6 ins. diam., brs. N.56°E., 83 lks. dist.                      A " 12 " " " S.34°E., 69 " "                      A " 10 " " " S.53°W., 90 " "                      A " 20 " " " N. 7°W., 104 " "</p>
	<p>Land; surface rolling.                      Soil; 3rd &amp; 2nd rate.                      Heavy pine, tamarack &amp; fir timber, with open glades.                      Some underbrush of willow &amp; young timber. Good grass.</p>