

## Subdivisional Lines of T. 6 S., R. 31 E., W.M.

Chains		Feet
80.48	<p>To Cor. to Secs. 14, 15, 22 &amp; 23.</p> <p>Land; rolling prairie</p> <p>Soil; 2nd rate</p> <p>Heavy bunch grass.</p> <p style="text-align: right;">June 26, 1881</p>	
	<p>N. bet. Secs. 14 &amp; 15</p> <p style="text-align: right;">Var. 20° 40' E.</p>	
16.00	Enter scattering pine, brs. E. and W.	
40.00	Set a basalt stone, 13, x 10 x 5, and dug pits for $\frac{1}{4}$ Sec. Cor.	
56.50	Descend hill, brs. N.W. and S.E.	
75.50	Brook, 3 lks. wide in a ravine, runs. N.W.	
80.00	<p>Set a basalt stone, 16 x 10 x 8, in mound of stone for Cor. to Secs. 10, 11, 14 &amp; 15</p> <p>Land; S. 56.50 Chs. rolling; remainder hilly</p> <p>Soil; 2nd rate, S. 16 Chs. open, heavy pine, fir on N. hillside.</p> <p>Scattering pine on remainder.</p>	
	E. on a random line bet. Secs. 11 and 14	
40.00	Set a temp. $\frac{1}{4}$ Sec. Cor.	
80.52	Intersect N. and S. line, 196 lks. S. of Cor. to Secs. 11, 12, 13 & 14, from which Cor. I run	
	S. 88° 36' W. on a true line bet. Secs. 11 & 14	
9.52	Bridge creek, 20 lks. wide, runs, N. 75° W. and Foot of hill, brs. N. 75° W., S. 75° E.	
40.26	<p>Set a basalt stone, 16 x 10 x 10 and erected mound of stone for <math>\frac{1}{4}</math> Sec. Cor., from which</p> <p style="text-align: center;">A Fir, 9 ins. in diam. brs. S. 12° E., 31 lks. dist.</p>	
50.52	Top of hill, brs. N. 75° W., S. 75° E.	
67.55	Top of hill, brs. N.W. and S.E.	
80.52	<p>To Cor. to Secs. 10, 11, 14, 15.</p> <p>Land; hilly</p> <p>Soil; 2nd rate.</p>	