

Survey of the Sub-divisions and Meanders of T. 26 S., R. 6 W.

CHAINS		
	<p>A Y. Oak 18 ins. diam. bears S.13*W. 107 lks                      South 19 chs., good 2nd rate prairie.                      North 61 chs., hilly oak openings, soil 2nd rate.</p>	
	<p>N.89*53'E. On random between Secs. 1 &amp; 12.                      Var.18*30'E.</p>	
80.00	<p>Intersect East boundary 9 lks. South of Section Corner.                      S.89*49'W. On true line between Secs. 1 &amp; 12.</p>	
5.00	A road, course North & South.	level
26.00	Leave valley & begin to ascend hill, course N.E.&S.W.	level
31.00	Leave prairie and enter Oak Openings, course N.E.&S.W.	+75
40.00	Set $\frac{1}{4}$ Sec. post, from which	+75
	<p>A Y. Oak 10 ins. diam. bears S.7<math>\frac{3}{4}</math>*E. 114 lks.                      A W. Oak 16 ins. diam. bears N.31*E. 103 lks.</p>	
53.00	Top of hill, course N.E.&S.W.	+200
70.00	Foot of hill, course N.E.&S.W.	-200
80.00	To Section Corner.	+60
	<p>East 31 chs., level and rolling prairie.                      Soil, good 2nd rate.                      West 49 chs., hilly Oak openings.                      Soil, 2nd rate.</p>	
	<p>North, on random between Secs. 1 &amp; 2.                      Var.18*30'E.</p>	
80.60	<p>Intersected North Boundary 12 lks West of Section Corner.                      S.5'W. On true line between Secs.1 &amp; 2.</p>	
30.00	Top of hill, course N.W.&S.E.	+500
40.60	Set $\frac{1}{4}$ Sec. post, from which	-60
	<p>A Y. Oak 8 ins. diam. bears N.44*E. 12 lks.                      A ditto 10 ins. diam. bears N21*W. 45 lks.</p>	
	Var.18*35'E.	
80.60	To Section Corner	-400
	<p>Land, hilly Oak openings with some brush on North end.                      Soil, 2nd rate.</p>	