

Section I. 39 N. R. 62 E. M. 50m.

Survey commenced August 16th 1894
with a W. & L. G. Lurley Solar Transit
in perfect adjustment and a steel
chain which I have tested with my
Standard and found correct.

At the corner of Tps 38 & 39 N. R. 62 & 63 E. in latitude $41^{\circ} 18' 00''$ N. & longitude 115° W. I observe Polaris in its eastern elongation at $9^h 43^m$ p.m. I find its magnetic bearing to be $N 15^{\circ} 50' W.$

North end of needle $15^{\circ} 50'$
Azimuth by table 1.40
The sum is the Var. $17.30 E.$

I lay off the azimuth to the west
and drive a picket on the line
²⁵⁰ 3.50 north of the township corner