

W boundary T. 29 N. R. 49 E.

Survey commenced June 15, 1901
and executed with a W & L E.
Gurley light mountain transit
same instrument used in
survey of T. 28 N. R. 49 E.

June 14, 1901 At the cor of T. 28
and 29 N. Rgs 48 and 49 E as
previously described At 7 hr
52 m P.M. l.m.t. I observe Polaris
at Lower culmination and
mark a point on the line thus
determined on a plug driven
in the ground 5 Chs N of cor.
June 15 At 7 a.m. l.m.t. I set
off $23^{\circ}19'N$ on decl arc $40^{\circ}21'$ on
Lat arc and determine a true
meridian by solar observation

This meridian falls $\frac{1}{8}$ of an inch
W of the true meridian established
by Polaris observation therefore
I conclude the adjustments
to be correct.

Thence Iron

N. bit sec 31 and 36

40.00

80.00

Find no trace of old cor.

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