

Subdivisions T. 19 N., R. 24 E.

Chains July 1-1903 - 7^h 15^m A. M.
 a. m. t. I set off $39^{\circ} 29' N.$
 on Lat., arc. $23^{\circ} 41' N.$ on Decl.
 arc. and determine a
 true meridian by solar
 observation at the cor.
 of secs. 35 and 36 on S.
 Bdy. Mag. decl. $17^{\circ} 10' E.$

The East Boundary being
 $0^{\circ} 4'$ out of limit of error
 allowed by the Manual

I run this line due
 north establishing a
 sectional guide
 meridian subdividing
 regularly West from
 same.

N. bet. secs. 35 and 36
 Mountainous land
 scattering vegetation

6.00 Low ridge E. and W.
 20.00 Draw course E.
 40.00 Set a Volcanic stone $14 \times 10 \times 5$ ins.
 firmly in a mound of
 stone for $\frac{1}{4}$ sec. cor. bet.