

Subdivisions T. 20 N., R. 24 E.

Chains June 24, 1903, At 7th 20^m A.M.
l.m.t. I set off $39^{\circ}34'N$. on
Lat. arc. $23^{\circ}27'N$. on decl. arc
and determine a true
meridian by solar observation
at the cor. of secs. 33 and 34
on S. Bdy = Magnetic Decl. 16°
 $45'E$.

The sectional meridian
line a mile E. being out of
limits regarding alignment
I therefore run a sectional
guide meridian N. from
this cor. subdividing
regularly West from this
line per. instructions in
the Manual.

North bet. secs. 33 and 34
Mountainous land scattering
sagebrush

4.00	Draw course E.
4.50	Road E. and W.
24.00	Spur E.
32.00	Draw course E.
46.00	Set a Volcanic stone 18X10X8 ins.