

273. 1

Survey of Seventh Standard through R. 60 E.
chs. Aug 3^d 1903,

At the standard cor. to sec's
34 and 35 on the S. boundary
of T. 36 N. R. 60 E. I set off
40° 55' on the latitude arc
and 17° 43' on the declination
arc and at 6 h 40 m de
termine a true meridian
with the solar

Thence I run E. bet. sec's.
2 and 35

Around steep rough mountain
The difference between the meas-
urement of 40.00 chs. by two
sets of chainmen is 34 links
by 1st set 39.83 chs.
by 2nd set 40.17 chs.

The mean of which is

40.00 N. $\frac{1}{4}$ lk; from the tangent

I set a Lacile stone 15 x 10 x 8 ins.
10 ins. in ground marked $\frac{1}{4}$ S. C.
on N. face for the ^{standard} $\frac{1}{4}$ sec. cor. to
sec's 35 and I built a mound
of stones 2 $\frac{1}{2}$ ft. base 1 $\frac{1}{2}$ ft. high
N. of Cor.

Pits impracticable.

Around a steep south slope.