

Survey commenced July 10/1901
and executed with a W. & L.C.
Burling Solar Compass
the Horizontal limb having
on double vernier reading
to single minutes which
is also the least count
of the verniers on the Lat.
and declination arcs.

The instrument was
examined, tested on the
true meridian at Reno Nev.
found correct, and was
approved by the surveyor
general for Nevada July
1st, 1901

I begin at the standard
corner of townships 4 south,
ranges 67 and 68 East as
previously described.

At a point 2.56 ft south of
said standard corner in
Latitude $37^{\circ} 31' N.$, at 12^h
13^{mn} by my watch which is
30 seconds slow of L.M.T.
I observe Polaris at eastern
elongation in accordance