

1.

7

Survey commenced July 24th
1901 and executed
with a W and S. E. Gurley
light ^{with 2 parts. solar attachment of} ~~W and S~~ transit, with
single vernier reading to
1' of arc. The inst. was
examined and tested on the
true meridian at Reno. was
found correct and approved
by the Surveyor Gen. for Nevada.
April 10, 1901.

I begin at the cor. of Tps.
28 and 29 N R 46 E which is a
limestone 24 x 20 x 20 ins set in a
mound of stone and marked
with 6 notches on the N.E. S and W
edges.

At this cor. at 11^{hr.} 22^{min.} A.M. on
July 23 1901. I observed
polaris at eastern elongation
and mark the line thus
determined by a tack driven
in a wooden plug set in the
ground five chs northerly
from my station

July 24, 1901 at 7 a.m. I lay