

S. Bdy T. 29 N. R. 45 E.

Aug. 25, 1901 at 745 A.M. l.m.t.

Set off $40^{\circ}21'$ on Lat arc
 $10^{\circ}53'$ on decl arc and determine
 a true meridian by solar
 observation at the cor of

Tps 28 and 29 N. Rgs 44 and
 45 E. as previously described

Thence I run E on random
 line along South boundary
 find no trace old $\frac{1}{4}$ or sec
 cor at 40 Chn points allowing
 convergency on first half mile

4 81.94

Cor of Tps 28 and 29 N. Rgs
 45 and 46 E. bears 84 lbs

N. a granite stone lying on the
 ground properly marked.

Using same stone I rebuilt
 cor as follows Freshen
 marks on stone and set in
 a mound of stone 4 ft base
 3 ft high. Pits impracticable

Thence I run

S. $89^{\circ}54'$ E. on true line bet sec
 36 and 1

Wtr land scattering sagebrush
 Descend W slope

Drain N.

2.00

25.00