

RE-SURVEY of EAST B'DY T19N, R25E

Aug. 30-1905.

At 8h30^{min} A.M. L.M.T. I set off.

✓ 90° 02' N. on the declination
 arc. and 39° 27' N. on Latitude
 arc. and at the cor. of
 Tps 18 and 19 N., R₂₅ and 26 E.
 (description SEE S. Bdy.)
 and determine a true
 Meridian with the Solar,
 and new

North on a random line

Setting temp. $\frac{1}{4}$ sec. and Sec. cor.
 at 60th and 80th chs. where no old corr. occur.

At 40.00^{ch} find $\frac{1}{4}$ cor. 31 and 36.

82 Ks. East of my line

At 79.95^{ch} find Sec. cor. 132 Ks. E. of
line.At 120.01^{chains} find $\frac{1}{4}$ sec. cor. 20 Ks. E. of line

At 160.12 find Sec. cor. 25 Ks. E. of line

At ~~220.22~~^{200.22} find $\frac{1}{4}$ cor. 30 Ks. E. of line

At 240.32 find Sec cor. 43 Ks. E. of line

At 280.66 find $\frac{1}{4}$ sec. cor. 49 $\frac{1}{2}$ Ks. E. of line

At 320.53 find Sec cor. 56 Ks. E. of line

At 360.59 find $\frac{1}{4}$ sec. cor. 65 Ks. E. of line

At 400.71 find Sec. cor. 75 Ks. E. of line

At 440.72 find $\frac{1}{4}$ sec. cor. 81 Ks. E. of lineAt 482.15 Inherent N. Bdy. 94 Ks.
West of the Tps cor.