

Resurvey of E. tdy T. 25 N R. 28 E

Chains June 1 1906 at 8th a.m. line. 1.
 Set off on my solar 112° 06' the
 P. polar distance of the sun and
 40° 04' lat. on the vertical circle
 and determine a true ^{with the solar} meridian
 at the closing cor of ^{T. 25 N} R. 28 and
 29 E. which bears East 9.30
 ch. from the Standard cor. of T. 25
 N. R. 28 and 29 E. and is
 a small mound of stone practically
 correct for bearing and distance but
 no marked stone could be found.

I destroy all traces of the old
 corner and reestablish at the same
 point as follows.

Set a quartz stone 18 x 9 x 9 ins 12
 ins in the ground for closing cor.
 of T. 25 N. R. 28 and 29 E. marked
 CC 25 N and 29 E on E ^{face with} 28 E on N
 W and S faces and raise a mound
 of stone 3 ft. base 2 ft. high S of cor.

Pile impracticable

Thence I run South on a flank
 line to ranges 28 and 29 E T. 25 N
 and search for corners at 40 and 80 chain
 points but fail to find any trace of
 corners as described by the Survey General.