

W. T3DY T.21N, R.26E.

Oct. 7-1905. 8 h. 0 m. A. M. Put
Sick off. $5^{\circ}23'S$. on heel. arc
and $34^{\circ}39'N$. on lat. arc and
obtain a true meridian with
the solar (which checks the work
on S. bdy, ^{convergence} considered).
at the ^{Standard} Cor. of T ϕ . 21N, R ϕ s.
25 and 26 E.

Then I run

N. on a true line setting
temp. $\frac{1}{4}$ sec. cur. at
40.00 and 80.00 chs., at 473.21 chs.
Intersection N. T ϕ bdy of T ϕ . 3 22 chs.
N. $89^{\circ}57'E$. of the cor. of T ϕ .
At point of intersection I
set a Casart Stone 18x10x8
ins. 12 ins. in ground for
closing Cor. of T ϕ . 21N, R ϕ s.
25 and 26 E. Mark'd. with
6 grooves on E, S. and W.
faces and C.C.T. 21N on S
R 26 E. on E. and R 25 E on W.
faces; and raise a mound
of Stone 4 ft. 6 in 2 ft. high
S. of cor.
I change the old cor. to
refer. T. 22 N, R ϕ s. 25 and 26 E.