

Survey of N. tdy. T. 24 N. R. 30 E.

Chains

Oct. 12, 1908 at 8^h a.m. l.m.t.

I set off on my solar $22^{\circ}43'$ ✓
the S. polar distance of the
sun and $39^{\circ}59'$ lat. on the
vertical circle, and determine
a true meridian at the
cor. of T. 24³ 25 N. R. 30 and 31 E
E. Thence I run

West on a random line
along the N. tdy of T. 24 N. R. 30 E.
setting temp. $\frac{1}{4}$ sec. and
sec. corners at intervals of
 $40_{\text{chs.}}$ and at 478.03 chs. the
temp. cor. of T. 24 and 25 N. R. 30
29 and 30 E bears S. 15 lbs. dist

I make this corner permanent
as follows: Set a granite
stone 16x11x8 ins. 17 ins in the
ground for cor. of T. 24 and
25 N. R. 29 and 30 E. marked
25 N on N E and 30 E on S. E.
24 N on S W and 29 E on N W.
face, with six notches on
N. E. S and W. edges. dig pits
24x24x12 ins on each line
N, E and W. 4 ft. and S of stone
5 ft. dist. and raise a mound