

No 7 vol 40 196 186.

T 15 N R 24 E Subdivision

In order to test the adjustment of my transit for the subdivision of this T.

I commenced at the cor to secs 35 + 36 on the S. boundary, and ran East on a blank line, over the S. side of sec 36, $N 16^{\circ} 26' E$ at 39.97, $\frac{1}{4}$ cor is 5 lks S. and at 80.03 ch cor to T. 14 + 15 N R 24 + 25 E is 3 lks S. The transit is in adjustment as near as may be.

Began at the cor to secs 35 + 36 on S boundary of T. and ran North
bet secs 35 + 36
 $N 16^{\circ} 26' E$

Set a sandstone 16x14x14 in
Plotted