

W Bdy I 42 N R 55 E

by a stake driven in the ground
5 chs Northwly from point of
observation. Then at 7 o'clock AM
on July 5 I lay off azimuth
angle $1^{\circ}37'$ to West and find
that the true meridian
thus determined falls $\frac{1}{4}$ of an inch to right of point
determined by p.m. solar. And
at 7 o'clock 15 min I set off $41^{\circ}27'$ on
solar arc $22^{\circ}46'$ on Dec arc and
determine meridian by solar.
Meridian thus determined
falls $\frac{1}{4}$ of an inch to right of true
meridian determined by polaris
observations. I conclude that
to be in satisfactory adjust-
ment and, run as follows.
North on a Blank line ket sees
31 and 36.

4000 find no trace of cor.

80,00 Old cor which is a stake badly
decayed with traces of mound
and pits bears E & S dis-
I continue line North and
find alignment to be good
but nearly all old one