

Resurvey of W. bdy T22 N. R20 E.

April 23-1906. 5 ^{23'} ~~26'~~ w a.w. ~~lmt.~~

Observe Polaris at Eastern
Elongation at the cor. of
T21 and 22 N., R. 19 E. as heretofore
described and mark the point
in line by a tack in peg firmly
driven 5 chs N of my Station
At 8 hour a.w. Cut I lay off
1°34' ^{00"} the azimuth of Polaris
to the West and mark a point
in line by tack driven in
wooden peg - firmly set 5 chs.
N of my Station - The mean
magnetic Variation is. 17°55' E

from true meridian
At 8 hour I set off 12°23' N on
decl. arc and 39°45' N on lat.
arc and determine the meridian
with solar. this line falls
0.2 ins E of tack for Polaris line
I correct index error and record
the necessary diff. to throw the
Polaris line

Then I run N. on a random
line bet. R9519 and 20