

Retracement.

N. bdy. Secs. 24 and 23.

N. $89^{\circ} 39' 7''$ on a blank line
 Bet. secs. 13 and 24. at 40 chs.
 I find the old $\frac{1}{4}$ Sec. cor., 10 chs.
 N. 80 chs. cor. of Secs. 13-14-23
 and 24. 100 chs. N. at 122.50 chs.
 the old $\frac{1}{4}$ Sec. cor. 145 chs. N. 164.18
 chs. the cor. of Secs. 14-15-22
 and 23. 1.91 chs. N. and the
 corners in bad condition the
 marks on the post having
 been obliterated, and some
 of the posts destroyed.

At 4 P.M. l.m.t. I set off $12^{\circ} 51.7'$
 on the decl. arc, $38^{\circ} 36'$ on the
 lat. arc, and determine the
 true meridian, mean
 variation $17^{\circ} 15' E$, and run
 thence south. bet. secs. 22 and
 23. and at 40.00 the old $\frac{1}{4}$ sec.
 cor. is entirely obliterated. at
 80.00 I set a Temp. cor. for
 Secs. 22-23-26 and 27.