Sixth Standard Parallel N. Through R. 47 E

the Polaris observation;
therefore I conclude that
the adjustments of the
instrument are satisfac-
tory.

The magnetic bearing
of the true meridian
at 8ʰ a.m. is N. 17° 50' E.

The angle thus determined
reduced by the table page,
100, gives the mean mag.
decl. N. 17° 44' E.

From the standard cor.
before described, I run
W. on S bdy of sec. 36.

16.00  Crossed ridge bearing N.E.
Difference bet. measurements
of 40.00 chs by two sets of
chainmen, is 16 lks:
position of middle point
    By 1st set 39.92 chs
    By 2nd set 40.08 chs. the
mean of which is

40.00  Set a cut stone, 30"x20"x5" ins
in mound of stones,
2½ ft. base 1½ ft. high,
marked S.C. ¼ on N. face.