

N. B. T^p. 20 S., R. 52 E., Mt. D. M.

Before proceeding further with the
 extensions of this T^p, I made a change
 of 21 minutes in the latitude arc
 of my solar compass, by subtracting
 same from the reading previously
 given and at noon verified and
 corrected same by observation on
 the sun. I also further tested
 instrument by reversing.

✓ From the Cor. to T^ps. 19 & 20 S., Rs.
 52 & 53 E., I run

West on a true line, between Secs. 1 & 36.

Tr. $15^{\circ}45'$ East.

40. 00

Set a Post, 3 ft. long, 3 ins. diam.,
 12 ins. in the ground for $\frac{1}{4}$ Sec. Cor.
 marked $\frac{1}{4}$ S. on N. face, dug pits
 $18 \times 18 \times 12$ ins. N. and S. of Post, $5\frac{1}{2}$ ft.
 dist. and raised a mound of earth,
 $1\frac{1}{2}$ ft. high, $3\frac{1}{2}$ ft. base, around Post.

80. 00

Set a Post, 4 ft. long, 4 ins. square,
 12 ins. in the ground, for Cor. to Sec.