

N. B., T. 21 N., R. 39 E., Mt. D. M.

Chains.

Before proceeding further with the exteriors of this Tps. I made a change of 15 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. *Thence*

From the Cor. to Tps. 21 & 22 N. Rs. 38. & 39 E. which is a sandstone in mound of stone
I run East: on a random line on N. B. of Tps.

Va. $17^{\circ} 15'$ East.

I set temporary corners at every half mile, and at 5 miles 79.53 chs. I arrive at a point 15 lks. South of Cor. to Tps. 21 & 22 N. Rs. 39 & 40 E. from which corner I run $S. 89^{\circ} 59' 1/4$ on a true line between sections 1 & 36

Va. $17^{\circ} 30'$ East.

38.00 Cross ^{Creek} ~~cut~~, 7 lks. wide, Course South.

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 x 18 x 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 Secs. 1-2-35-36 marked T. 21 N., S. 36, on N. E., R. 39 E., S. 1