

N. B. T<sub>p</sub>. 20 S., R. 58 E., Met. D. M.

~~Before proceeding further with  
the extensions of this T<sub>p</sub>, I made a  
change of 5 minutes in the  
latitude arc of my solar compass,  
by adding same to the reading  
previously given and at noon  
revised and corrected same, by  
observation at the sun. I also  
further tested instrument by  
mercury. I took the latitude  
and found it to be  $36^{\circ} 14'$  N.~~

From the Cor. to T<sub>p</sub>s. 19 & 20 S.  
R. 58 & 59 E., <sup>find the latitude to be  $36^{\circ} 14'$  North and</sup> I run

West on a random line as N. B. of T<sub>p</sub>s.  
Va.  $15^{\circ} 10'$  East.

I set temporary corners at every  
half mile, and at 5 miles, 79.77 chs.  
I arrive at a point, 110 lks. North  
of Cor. to T<sub>p</sub>s. 19 & 20 S., R.  
57 & 58 E., from which Cor. I run  
N.  $89^{\circ} 52'$  E. on a true line, between Decs. 6 & 31.