

185 .061

Third Standard Parallel North  
Range 27 E.

chains Rqs. 26 and 27 E.,  
which is a volcanic stone 30 x  
12 x 8 ins. marked as described  
by the surveyor general bears  
N. 21.97 chs.

107.50 ridge, ~~bears~~ S.

Difference between measurements  
of total distance by two set of chainmen  
is 6 lks. position of middle point

By 1<sup>st</sup> set is 122.91 chs.

By 2<sup>nd</sup> set is 122.85 chs.

the mean of which is

122.88 N. 35 lks. from the tangent.

Set a temporary cor.

Thence I run N. on blank line  
and at 21.65 chs. I find the  
closing cor. of the range line  
between Rqs. 26 and 27 E., which  
is a volcanic stone 6 x 7 x 12  
ins., above ground marked with  
6 grooves on S. E. and W. faces;  
and mound of stone S. of stone.

Thence I run S. on blank  
line, and at 34.50 find the  
 $\frac{1}{4}$  sec. cor. between secs. 1 and  
6, Rqs. 26 and 27 E. which is  
a trap stone in mound of