

Subdivision of T14 N, R. 27 E.

Chains

~~67~~  $39^{\circ} 3'$  on the lat. arc:  
 $6^{\circ} 29'$  on the decl. arc; and  
 determine the meridian with  
 the solar at cor. of secs. 7, 8,  
 17 and 18.

Thence we run  
 W. on a random line, bet.  
 secs. 7 and 18.

40.00

S at temp.  $\frac{1}{4}$  sec. cor.

76.08

Pt. of intersection falls 8.30 chs. S  $8^{\circ} 22'$  W.  
 of cor. previously described  
 as common to two secs.  
 12 and 13 only; therefore

At this pt. we set a  
 basalt stone,  $22 \times 6 \times 5$  ins.  
 16 ins. in the ground,  
 for closing cor. of secs.  
 7 and 18, marked

C C on E. face; with  
 2 grooves on N. and  
 4 grooves on S. face;  
 and raise a mound  
 of stone, 2 ft. base,  
 $1\frac{1}{2}$  ft. high, E. of cor.  
 pits impracticable.

Thence we run  
 From this pt. E. on a true