

subdivisions

3 2 2 Secs

T 18 N. R 24 E.

5-6

North meridian line  
bet Secs 5 & 6

Variation  $16^{\circ} 30'$  E

Ascending rough Basaltic  
mountain

80

40.00 Set temporary  $\frac{1}{4}$  Sec Cor

43.00 Crest of high mountain peak  
Ascend

80.38 Intersect N boundary of  
Township 30 miles E of cor to  
Secs 5, 6, 31 & 32 which is a  
stone set in a mound of stones  
and marked with 1 notch on  
E and 5 notches on N edges

Hence I run

S.  $0^{\circ} 13'$  E on a true line bet  
Secs 5 & 6

40.38 Set a Basalt Stone 30 + 14 + 10 m  
for  $\frac{1}{4}$  sec Cor marked  $\frac{1}{4}$  on N