

100 A

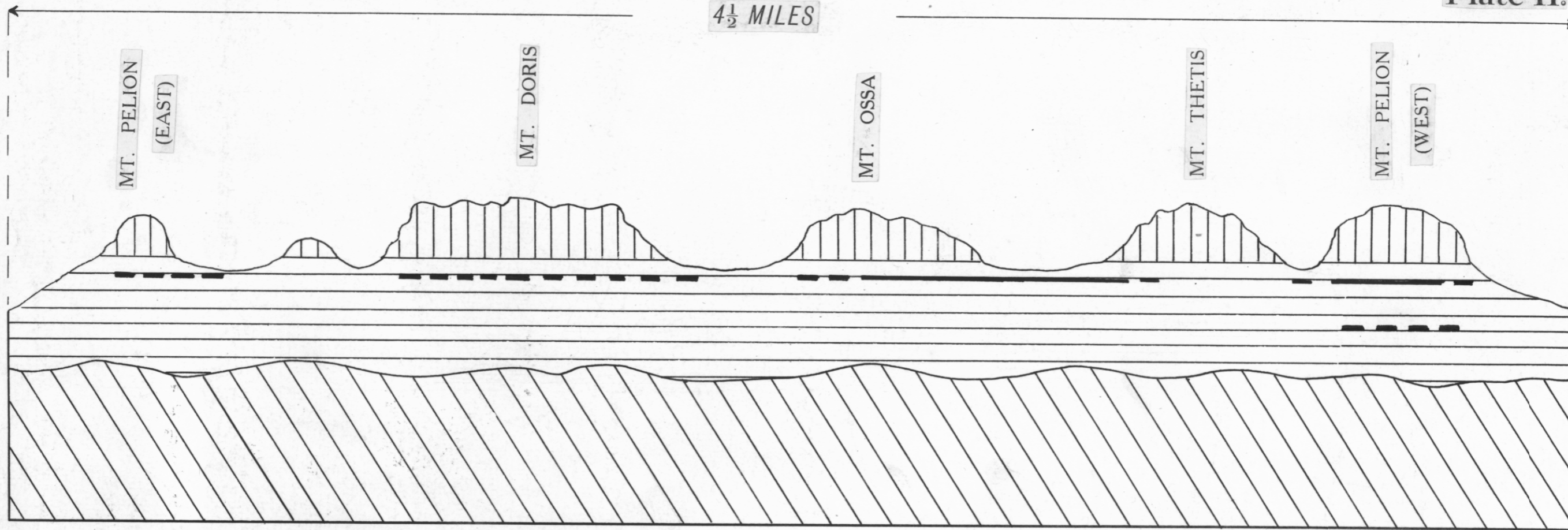
54




To be reduced $\frac{1}{2}$


5 cm

Plate II.

4 1/2 MILES



UPPER MESOZOIC - Columnar Diabase.  PERMO-CARBONIFEROUS - Conglomerates, Shales and Sandstones.  Coal Seams. - 

UPPER ALGONKIAN - Quartz & Micaceous Schists. 

Ideal Section through Pelion Range

100A/51