












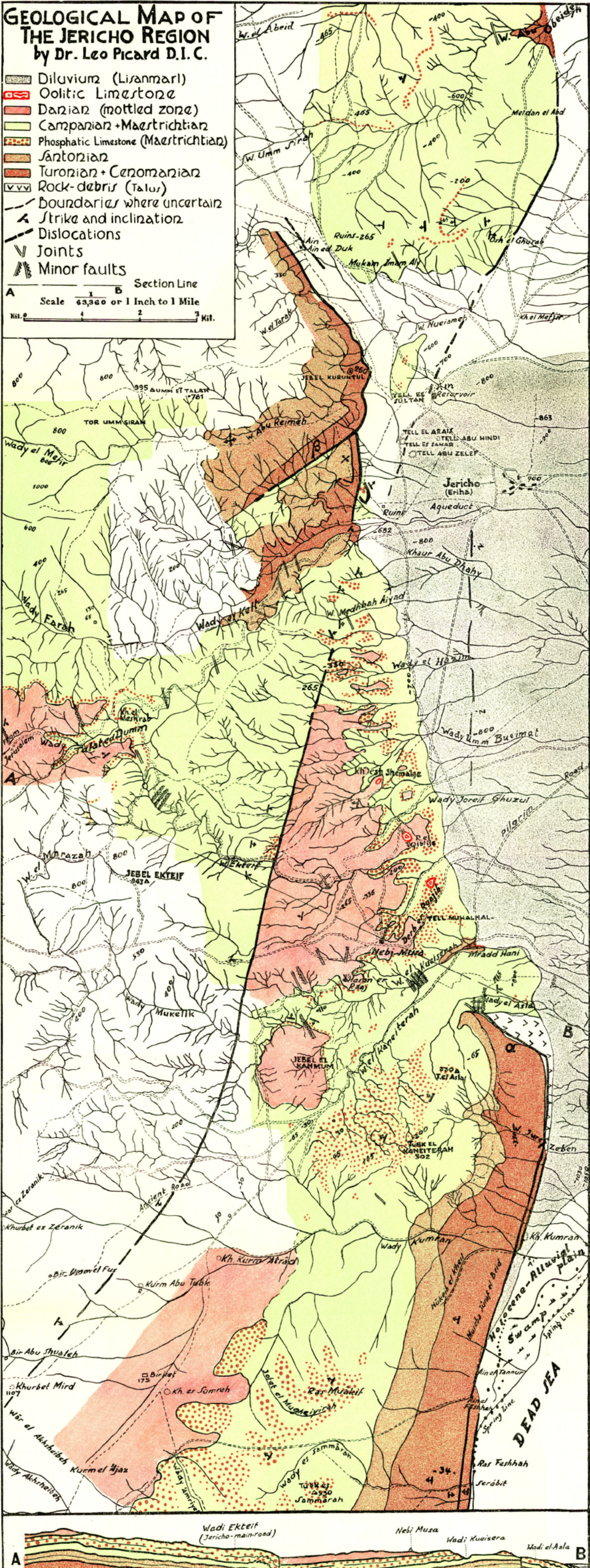


# GEOLOGICAL MAP OF THE JERICHO REGION

by Dr. Leo Picard D.I.C.

-  Diluvium (Lisanmarl)
-  Oolitic Limestone
-  Danian (mottled zone)
-  Campanian + Maestrichtian
-  Phosphatic Limestone (Maestrichtian)
-  Santonian
-  Turonian + Cenomanian
-  Rock-debris (Talus)
-  Boundaries where uncertain
-  Strike and inclination
-  Dislocations
-  Joints
-  Minor faults

Section Line  
 A ————— B  
 Scale 1/63,360 or 1 Inch to 1 Mile  
 Kil. 0 1 2 3 Kil.



Horizontal Scale 1 : 63,360. Vertical Scale 1 : 250,000.