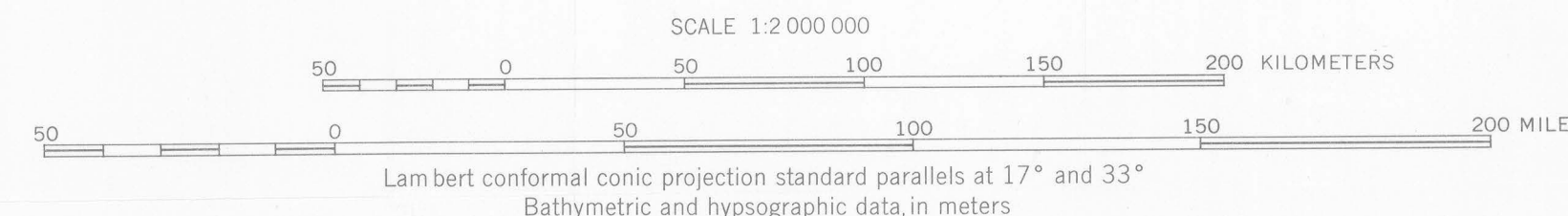


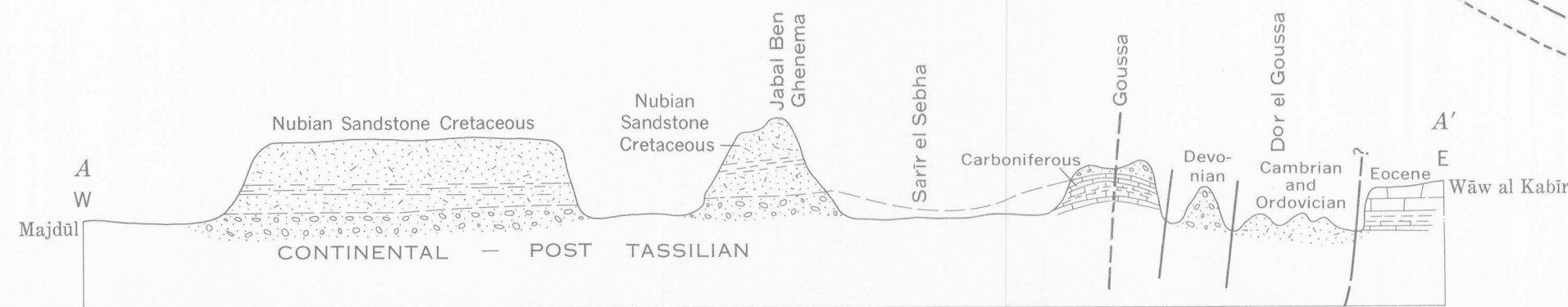
TECTONIC AND PALEO GEOGRAPHIC MAP OF LIBYA AND NEIGHBORING COUNTRIES



INTERNATIONAL BOUNDARIES AS ILLUSTRATED HEREIN ARE NEITHER FINAL NOR BINDING ON THE LIBYAN GOVERNMENT

SOURCES OF INFORMATION

Anonymous, 1958, Carte Géologique de Fort Polignac, 1:500,000; Compagnie de Recherches et d'Exploitation de Pétrole au Sahara.
Conart, Louis C. and Goularzi, Gus H., 1964, Geologic Map of Kingdom of Libya, 1:2,000,000; U.S. Geol. Survey, Misc. Geol. Inv. Map I-350 A.
Gerard, Georges, 1958, Carte Géologique de l'Afrique Equatoriale Française, 1:2,000,000; Direction des Mines et de la Géologie de l'A.E.F.
Jaquemont, F. and others, 1959, Carte Géologique du Bassin du Djado, 1:500,000; Bureau de Recherches de Pétrole.
Menchikov, N., and others, 1961, Carte Géologique du Nord-Ouest de l'Afrique, Feuille 4, Sahara Central, 1:2,000,000; Centre National de la Recherche Scientifique, 2d ed., preliminary print, used by special permission.
Wacziarg, P., 1958, Notice Explicative de la Carte Géologique Prévisionnelle du Borku-Ennidji-Tibesti au 1:1,000,000; Direction des Mines et de la Géologie de l'Afrique Equatoriale Française.



GENERALIZED CROSS SECTION BETWEEN
MAJDÜL AND WÄW AL KABIR

EXPLANATION

—	Miocene	CENOZOIC
—	Oligocene	
—	Eocene	
—	Paleocene	MESOZOIC
—	Upper Cretaceous	
—	Jurassic and Triassic	
—	Upper Carboniferous	PALEOZOIC
—	Lower Carboniferous	
—	Devonian	
—	Silurian	

Horizontal lines
Dashed where approximately located;
Li, wavy lines side, O, smooth lines side

Anticline
Showing crestline and direction of plunging;
dashed where approximately located

Syncline
Showing troughline