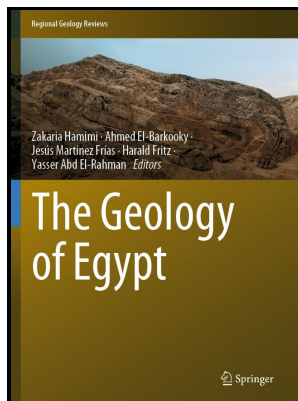


Stratigraphic and petroleum geology of Egypt

- - [PDF] The Petroleum Geology of The Cretaceous Formations in Abu Dhabi , United Arab Emirates



Description: -

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Petroleum -- Geology -- Egypt.

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University of Assiut. Monographic series, no. 1 Stratigraphic and petroleum geology of Egypt

Notes: Bibliography: p. [203]-211.

This edition was published in 1958



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Petroleum Traps

High overpressure occurs in the Upper Talang Akar interval and it decreased or back to hydrostatic pressure in the Lower Talang Akar interval. This is unproven, and the probability is that such source rocks are not present in the Kufra Basin. Our study presents the interpretation of about 1,175 line-km of 1970-vintage reprocessed seismic data acquired by Conoco in the South Diyur Block.

Geology of Egypt

This could be because of the deficiency in the mega-regional understanding of the prospectivity of the Paleozoic sequences. In order to rectify this lack of information, in-fill 2-D seismic lines will need to be acquired following the integration of the present seismic data with the recently acquired aeromagnetic-gravity surveys.

Petroleum geology Research Papers

A natural fracture is a planar discontinuity in reservoir rock due to deformation or physical diagenesis. Following the evidence from North Africa and the Arabian Plate, the presence of potential Ordovician and Upper Devonian petroleum source rocks should not be excluded in the South Diyur Block.

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As a result of the analyses conducted, the hydrocarbons have been detected in all the water samples. The resulted biozonations are comparable through the methods. Initiation of the Gulf of Aqaba—Dead Sea transform plate boundary occurred in the Middle Miocene, completing formation of the independent Arabian plate.

Applications of miospore quantitative stratigraphy and cyclostratigraphy in the Neocomian

Both are extensional basins with minimal lateral movement and with good source rocks in direct proximity to reservoirs.

Applications of miospore quantitative stratigraphy and cyclostratigraphy in the Neocomian

It intersected no hydrocarbon shows and reached MD at 4,141 m below RKB.

Stratigraphic reservoir characterization for petroleum geologists, geophysicists, and engineers, Volume 61

Hydrocarbons are trapped in literally all stratigraphic units from the fractured Neoproterozoic basement to the youngest Pliocene—Quaternary sediments.

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