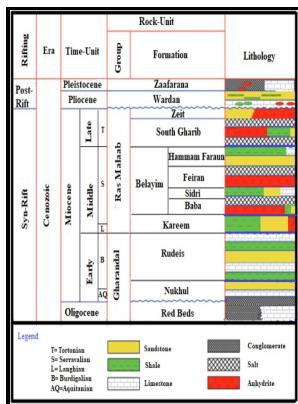


# Sandstone reservoirs and stratigraphic concepts - selected papers.

**American Association of Petroleum Geologists - Cementation and porosity evolution of tight sandstone reservoirs in the Permian Sulige gas field, Ordos Basin (central China)**

Description: -



Arctic regions -- Discovery and exploration -- Russian.

North Pole -- Discovery and exploration.

Explorers -- Soviet Union -- Biography.

Sviatoi muchenik Foka (Ship)

Siedov, G. IA. 1877-1914.

Hospitals -- Administration -- Study and teaching.

Underground reservoirs -- United States.

Petroleum -- Geology -- United States.

Geology, Stratigraphic.

Sandstone -- United States. Sandstone reservoirs and stratigraphic concepts - selected papers.

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- selected papers.

Notes: Includes bibliographies.

This edition was published in 1973



Filesize: 57.97 MB

Tags: #Sandstone #Reservoir

## Structural Interpretation and Petrophysical Analysis for Reservoir Sand of Lower Goru, Miano Area, Central Indus Basin, Pakistan

PhD Thesis: This work has still to be submitted for a PhD.

### Relative Success Of Sequence Stratigraphy In Exploration Indicated By Drilling Statistics

This study has announced the presence of aeolian sandstones within the fluvial-dominated Buchan formation in the Ardmore field, which has not been clearly identified in the previous time. The above correlative relations between the Viking and Peace River formations have been thoroughly documented in recent papers using biostratigraphy Koke and Stelck, 1984; Stelck and Koke, 1987; Leckie and Reinson, in press , and are incorporated in the nomenclature chart.

## Structural Interpretation and Petrophysical Analysis for Reservoir Sand of Lower Goru, Miano Area, Central Indus Basin, Pakistan

The Layer B10 in all three wells is composed by superimposed fining-upward cycles, each with 5 - 8 m thick. Vertical Architecture In the Ardmore field, layers B07 and B08 are aeolian-dominated units and mainly composed by upper fine to medium-grained and well sorted sandstones and minor fine-grained sediments. Interpretation: the fine- to medium-grained sandstones with various sedimentary structures record the different types of channel migration and accretion.

### Reservoir sedimentology, characterisation and modelling

In: 1991 NUNA Conference on High-Resolution Sequence Stratigraphy, August 23-30, 1991. Braided Rivers, Processes, Deposits, Ecology and Management. Numerous chapters deal with sites in Britain while others address problems from the Middle East.

### Relative Success Of Sequence Stratigraphy In Exploration Indicated By Drilling Statistics

Final relationships demonstrated optimal fitting based on error statistics. In order to find suitable compressibility relationships, coefficients for the following existing correlations were modified: Hall 1953 , Newman 1973 and Horne 1990. This latter involved extensive fieldwork in the Murzuk Basin Libya and along the Jeffara Arch Libya and Tunisia.

## Related Books

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