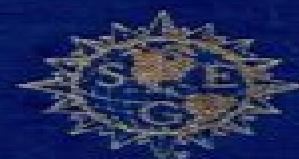


STRATIGRAPHIC OIL AND GAS FIELDS—
Classification, Exploration Methods,
and Case Histories



Stratigraphic Oil And Gas Fieldsclassification Exploration Methods And Case Histories

Sabine Zange



Stratigraphic Oil And Gas Fieldsclassification Exploration Methods And Case Histories:

Stratigraphic Oil and Gas Fields Robert Evans King,1981 Stratigraphic Oil and Gas Fields Robert Evans King,1972

Stratigraphic Oil and Gas Fields Robert Evans King,1972 With the dwindling number of untested structural prospects particularly onshore in North America and Europe exploration for new stratigraphic hydrocarbon fields becomes increasingly imperative and all technological advances of recent pre 1945 years must be utilized in this important search This publication s objective was to obtain case histories of fields found since 1945 and to show how the new technology has been applied to the search for stratigraphic type oil and gas fields Stratigraphic Oil and Gas Field Robert E. KING,1972 Petroleum Geology R.E. Chapman,2000-04-01 Petroleum Geology Exploration Seismology R. E. Sheriff,L. P. Geldart,1995-08-25 This is the completely updated revision of the highly regarded book Exploration Seismology Available now in one volume this textbook provides a complete and systematic discussion of exploration seismology The first part of the book looks at the history of exploration seismology and the theory developed from the first principles of physics All aspects of seismic acquisition are then described The second part of the book goes on to discuss data processing and interpretation Applications of seismic exploration to groundwater environmental and reservoir geophysics are also included The book is designed to give a comprehensive up to date picture of the applications of seismology Exploration Seismology s comprehensiveness makes it suitable as a text for undergraduate courses for geologists geophysicists and engineers as well as a guide and reference work for practising professionals *Carbonate Depositional Systems: Assessing Dimensions and Controlling Parameters* Hildegard Westphal,Bernhard Riegl,Gregor P. Eberli,2010-08-05 Carbonate sediments are of increasing relevance for archives of past environmental conditions and for economical reasons in areas of geothermal energy and hydrocarbon reservoirs Complex interaction of physical and chemical parameters with biological parameters determines the architecture and composition of carbonate sedimentary bodies This book closes some of the still existing gaps in our understanding of the influence and interplay of physical chemical and biological parameters with carbonate sedimentation An understanding of this interaction is not only required for reliable prediction of reservoir quality but also for a robust interpretation of environmental conditions in the past and the present It is written by geologists for geologists in order to provide an easily accessible overview of the large amount of relevant information provided by the neighbouring sciences The approach of the book is to document the modern depositional environments of three classical areas of carbonate deposition each characteristic for a specific sedimentological setting isolated platform attached shelf ramp in order to assess both the range of physical biological and chemical parameters and their sedimentary response This book presents a comprehensive compilation based on data from published work and unpublished theses and the integration of these data in order to extract previously undiscovered relationships between the discussed parameters and carbonate deposition *Geological Literature on the San Joaquin Valley of California* John Charles Maher,W. M. Trollman,J. M. Denman,1973 **Open-file Report** ,1978

Lithostratigraphic Analysis of Sedimentary Basins C. E. B. Conybeare, 2013-09-11 *Lithostratigraphic Analysis of Sedimentary Basins* deals with the concepts and methodology of lithostratigraphic analysis used to elucidate various aspects of the geological history of sedimentary layers within a basin. The principles of stratigraphy and sedimentation as well as the influence of tectonism are discussed along with their relevance to a variety of methods employed in the analysis of sedimentary basins. Comprised of seven chapters, this book begins with a classification of sedimentary basins and an overview of the methods used in their analysis. Certain lithological features including sedimentary structures, textures, and assemblages of features that are considered to be diagnostic or indicative of particular depositional environments are discussed together with their implications for interpretations of the geologic history of a sedimentary basin on the basis of both macrostratigraphic and microstratigraphic criteria. Other lithologic analyses that are mentioned relate to petrophysical properties such as porosity and permeability and to chemical properties such as trace element, organic, and hydrocarbon content. Methods employed in the examination of outcrops and rock samples are also considered. The final chapter describes the application of sedimentary basin analysis to exploration of oil and gas, coal, and minerals, together with potential storage reservoirs for natural gas. This monograph will be of interest to geophysicists, geologists, geophysicists, and engineers.

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