



Lower Cretaceous Depositional Environmen

JG Myers



Lower Cretaceous Depositional Environment:

The Depositional Environment and Diagenesis of the Stuart City Formation (Lower Cretaceous) of East Texas

Harley Harold Hopkins, 1986 Abstract Depositional Environments, Lithostratigraphy, and Biostratigraphy of the White River and Arikaree Groups (Late Eocene to Early Miocene, North America) Dennis O. Terry, Hannan E. LaGarry, Robert M. Hunt (Jr.), 1998-01-01 *Carbonate Depositional Environments* Peter A. Scholle, Don G. Bebout, Clyde H. Moore, 1983 This is the book you need to improve your interpretations of carbonates Using a systematic treatment of the entire subject of carbonate depositional environments this unique book is specifically designed for use by the non specialist the petroleum geologist or field geologist who uses carbonate depositional environments in facies reconstructions and environmental interpretations This classic work covering settings from non marine to deep water focuses on the recognition of depositional environments with extensive use of color diagrams and photographs of sedimentary structures and facies assemblages Although the ultimate purpose of this text is to improve exploration for oil and gas and mineral deposits it also includes environments not normally considered to be particularly prospective for oil and gas in an attempt to provide as complete a framework as possible for recognition of environments Suitable for use as a textbook this book is also an invaluable reference for the specialist or advanced graduate student It provides perspective on large scale influences on carbonate depositional environments such as tectonic patterns fluctuations of sea level variations of climate and evolutionary patterns of organisms

The Gulf of Mexico Sedimentary Basin John W. Snedden, William E. Galloway, 2019-11-21 Introduction Mesozoic depositional evolution Cenozoic depositional evolution Petroleum habitat Geology of the Alaska Peninsula Island Arc and Continental Margin (Part 1) C.A. Burk, 1965 Seismic Characterization of Carbonate Platforms and Reservoirs J. Hendry, P. Burgess, D. Hunt, X. Janson, V. Zampetti, 2021-08-17 Modern seismic data have become an essential toolkit for studying carbonate platforms and reservoirs in impressive detail Whilst driven primarily by oil and gas exploration and development data sharing and collaboration are delivering fundamental geological knowledge on carbonate systems revealing platform geomorphologies and how their evolution on millennial time scales as well as kilometric length scales was forced by long term eustatic oceanographic or tectonic factors Quantitative interrogation of modern seismic attributes in carbonate reservoirs permits flow units and barriers arising from depositional and diagenetic processes to be imaged and extrapolated between wells This volume reviews the variety of carbonate platform and reservoir characteristics that can be interpreted from modern seismic data illustrating the benefits of creative interaction between geophysical and carbonate geological experts at all stages of a seismic campaign Papers cover carbonate exploration including the uniquely challenging South Atlantic pre salt reservoirs seismic modelling of carbonates and seismic indicators of fluid flow and diagenesis

Geomorphology of oil and gas fields in sandstone bodies, 2011-09-22 Geomorphology of oil and gas fields in sandstone bodies **Sedimentary Environments Offshore Norway-Palaeozoic to Recent** O.J. Martinsen, T. Dreyer, 2001-06-06

Required reading for geologists working in the offshore areas Volume 10 continues the series from the Norwegian Petroleum Society This work provides an up to date review of the late Palaeozoic to present sedimentary history of the Norwegian offshore areas in the North Sea and Mid Norway basins Case studies overview articles and analogue examples from adjacent areas such as Greenland and Denmark present new ideas on the development of the Norwegian margin from the Carboniferous through the Mesozoic and Cenozoic In particular new evidence and interpretations are presented on well known major reservoir bearing successions such as the Statfjord Formation and Dunlin Group in the Northern North Sea and the re and the Tilje Formations in the Mid Norway area Furthermore the Upper Jurassic succession in the Haltenbanken area is described giving new evidence on the interplay between extensional tectonics and sedimentation during the second major rift phase in the area The Cretaceous and Cenozoic periods are treated extensively showing their importance as overall deep water sedimentary systems with proven and potential reservoir rocks such as in the Ormen Lange Field and for causing burial of Jurassic rocks to advantageous depths for hydrocarbon generation The Recent sedimentary history of the Norwegian margin is treated with examples of the glacial history and giant submarine slides which understanding is vital for the placement of offshore installations The book is organised based on geologic time from Palaeozoic through Mesozoic to Cenozoic examples It includes a set of palaeogeographic maps from the Carboniferous through to the Cenozoic In addition there are numerous examples of core photographs well log data correlation panels and seismic as well as outcrop photographs and logs from the analogue examples Comprehensive reference and keyword lists are also included **List of U.S. Geological Survey Geologic and Water-supply Reports and Maps for Utah** Geological Survey (U.S.),1988

Contributions to Geology ,1987 **Energy Research Abstracts** ,1986 *Modeling The Earth For Oil Exploration* Klaus Helbig,2015-07-14 This volume presents an overview of the results of a European Union integrated program in which approximately two hundred earth scientists participated drawn from all fields related to exploration Two classes of modeling were addressed geological modeling the relationship between the conditions of sedimentation and the resulting reservoir conditions and wave propagation modeling the investigation of wave propagation through media of various degrees of complexity Wave propagation modeling was carried out either mathematically or physically with the most modern tools An important aspect of the project was the inversion of seismic data that is the determination of the parameters of the medium from observations This problem is closely related to modeling since it is based on the inversion of the mathematical steps and often uses modeling for verification and updating The geological data presents novel concepts with a coverage that is both broad in area and in discipline The geophysical investigations are at the leading edge of current research Although detailed results have been published separately by investigators this volume is the only source of reference which summarises the results but incorporating sufficient detail to enable the reader to follow the scientific reasoning *List of U.S. Geological Survey Geologic and Water-supply Reports and Maps for Alaska* Geological Survey (U.S.),1986 *New Publications of the*

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List of Geological Survey Geologic and Water-supply Reports and Maps for Utah Geological Survey (U.S.),1988
Archaeology and Geology of Ancient Egyptian Stones James A. Harrell,2024-05-02 This book seeks to identify and describe all the rocks and minerals employed by the ancient Egyptians using proper geological nomenclature and to give an account of their sources in so far as they are known The various uses of the stones are described as well as the technologies employed to extract transport carve and thermally treat them Lower Cretaceous Depositional Environments from Shoreline to Slope ,1985 **Transactions** Gulf Coast Association of Geological Societies,2002

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