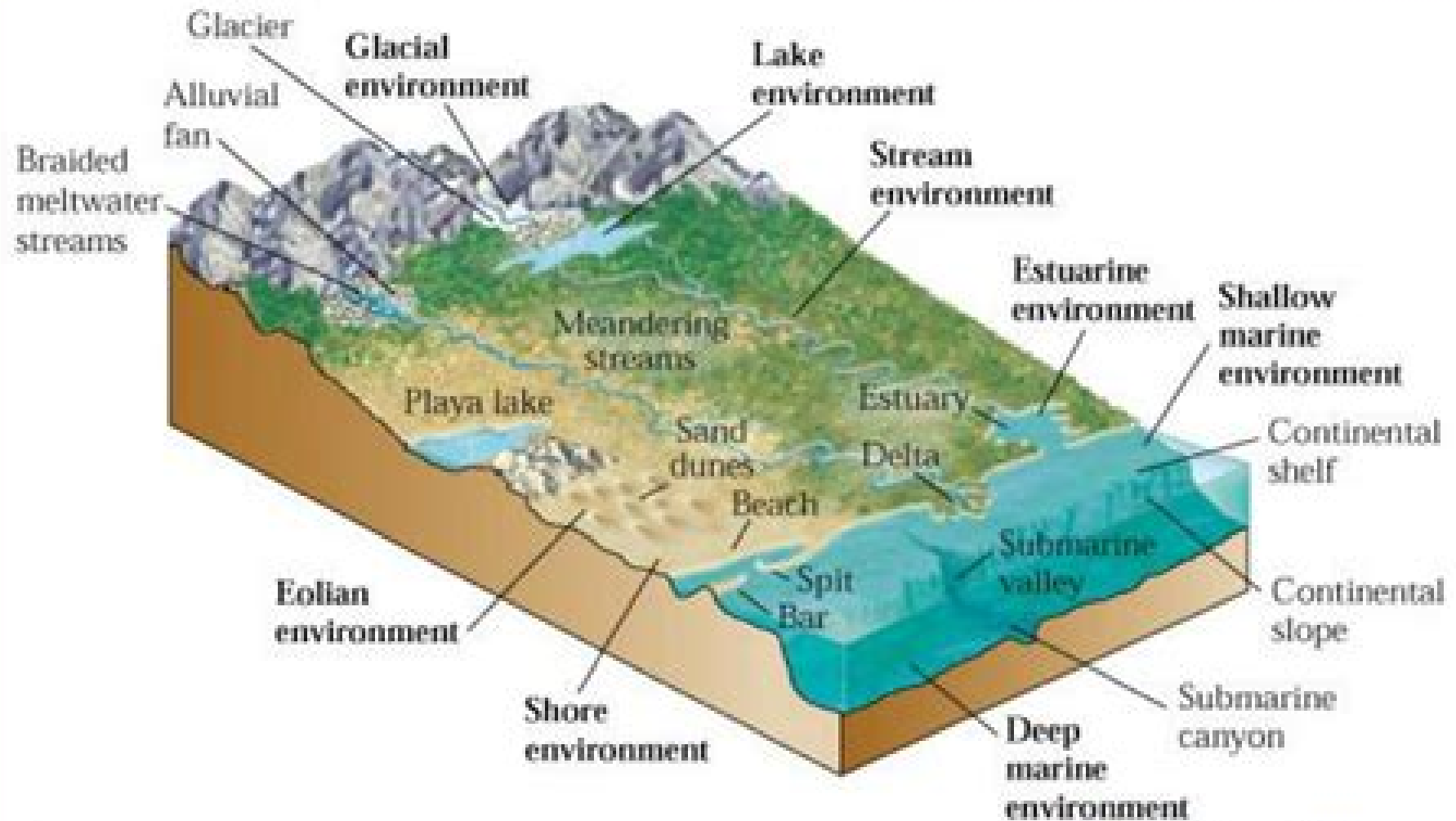


Sedimentary Environments



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Fig. 8.14, p. 233

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Frank Press, Raymond Siever



Sedimentary Environments:

Depositional Sedimentary Environments H.-E. Reineck, I. B. Singh, 2012-12-06 This book has been written with the aim of compiling from modern environments information that can be useful in the reconstruction of ancient environments. It is intended for all those interested in recognizing depositional environments. The study of sediments includes investigations of various aspects of sediments. This needs a study by standard methods. Methods of study have not been included as many textbooks exist on the subject. However, the importance of various results obtained from such investigations has been discussed as far as these results can be helpful in environmental reconstruction. Special attention is given to information that has accumulated during the last decades on the mode of genesis of various sedimentary features and their distribution in present day environments. As far as possible, existing terminology has been used. However, in several cases, new simple groupings and classifications have been proposed. In making classification, generally the form and shape of the features have been considered so that they can be applied easily to ancient sediments. At the same time, the genesis of such features has been noted and genetic names and their characteristics have been given for detailed work. The subject is so vast that several primary sedimentary features that have no direct bearing on environmental interpretation have been omitted. The subject is vast and numerous publications are available.

Sedimentary Environments Harold G. Reading, 2013-07-03 *Sedimentary Environments* is one of the most distinguished and influential textbooks in the earth sciences published in the last 20 years. The first and second editions both won universal praise and became classic works in sedimentology. Since the publication of the last edition, the study of sedimentary environments and facies has made great strides with major advances in facies modelling, sequence stratigraphy and basin modelling. The 3rd edition of this classic text will likely set the benchmark even higher and needless to say will continue being the textbook of choice for sedimentology students. The latest edition of a classic text incorporates all the latest advances in dynamic stratigraphy. Will remain the textbook of choice for upper level undergraduate and graduate students in sedimentology.

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Ancient Sedimentary Environments Richard C. Selley, 2013-05-13 This edition retains the case history approach to emphasize the subsurface diagnosis of environments using seismic and geophysical well logs and their application to petroleum exploration and production. This book should be of

interest to undergraduates in sedimentology and petroleum geology Desert sedimentary environments ,2010-01-15

Desert sedimentary environments **Precambrian Sedimentary Environments** Wladyslaw Altermann, Patricia Corcoran, 2009-03-05 The motivation for this volume came from the idea that the Precambrian is the key both to the present and to the understanding of the Earth as a whole The Precambrian constitutes about 85% of Earth's history and of that about 3.75 billion years of Precambrian time represented by rocks are accessible to geoscientists Ancient atmospheric and environmental conditions can be traced back to the time when the Earth was only about 250 million years old Precambrian rocks supply almost 75% of important mineral resources such as Fe Mn Au Pt and Cr Many of these elements are associated with sedimentary rocks and some important hydrocarbon coal and graphite deposits are also hosted by Precambrian rocks This volume is aimed at geoscientists interested in Precambrian sedimentary rocks and at students of Earth history It contains review articles discussing Precambrian conditions and case studies from Precambrian shields and successions of North and South America Australia Africa Europe Asia and India The introductory papers written by experts on Precambrian environments treat comprehensively the application of actualism to the Precambrian the evolution and influence of life on the sedimentary rock record the genesis of Banded Iron Formations the Precambrian sulphur cycle and the significance of Precambrian chemical carbonate precipitates The case studies include depositional settings and processes in Archean terranes in Paleoproterozoic sequences with some emphasis on the lack of vegetation and weathering and in late Proterozoic sequences with some emphasis on glacial deposits The contributions demonstrate that Precambrian sedimentary deposits are commonly similar to their Phanerozoic counterparts in terms of composition sedimentary processes and depositional setting but may differ significantly as a result of lack of vegetation climatic and biological constraints composition and circulation of seawater and the secular involvement of continental crust Contains review articles discussing Precambrian conditions and case studies from Precambrian shields and successions of North and South America Australia Africa Europe Asia and India The introductory papers written by experts on Precambrian environments treat comprehensively the application of actualism to the Precambrian the evolution and influence of life on the sedimentary rock record the genesis of Banded Iron Formations the Precambrian sulphur cycle and the significance of Precambrian chemical carbonate precipitates Detailed case studies include depositional settings and processes in Archean terranes in Paleoproterozoic sequences with some emphasis on the lack of vegetation and weathering and in late Proterozoic sequences with some emphasis on glacial deposits Written for geoscientists interested in Precambrian sedimentary rocks and students of Earth history If you are a member of the International Association of Sedimentologists IAS for purchasing details please see <http://www.iasnet.org> publications details.asp code SP33 **Coastal Sedimentary Environments** R.A. Jr. Davis, 2012-12-06 The zone where land and sea meet is composed of a variety of complex environments The coastal areas of the world contain a large percentage of its population and are therefore of extreme economic importance Industrial residential and recreational developments as well

as large urban complexes occupy much of the coastal margin of most highly developed countries. Undoubtedly, future expansion in many undeveloped maritime countries will also be concentrated on coastal areas. Accompanying our occupation of coasts in this age of technology is a dependence on coastal environments for transportation, food, water, defense, and recreation. In order to utilize the coastal zone to its capacity and yet not plunder its resources, we must have extensive knowledge of the complex environments contained along the coasts. The many environments within the coastal zone include bays, estuaries, deltas, marshes, dunes, and beaches. A tremendously broad range of conditions is represented by these environments. Salinity may range from essentially fresh water in estuaries such as along the east coast of the United States to extreme hypersaline lagoons such as Laguna Madre in Texas. Coastal environments may be in excess of a hundred meters deep, fjords, or may extend several meters above sea level in the form of dunes. Some coastal environments are well protected and are not subjected to high physical energy except for occasional storms, whereas beaches and tidal inlets are continuously modified by waves and currents.

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 Teufelberg and the Tille 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 organized 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.

Dynamic Sedimentary Environments of Mangrove Coasts Daniel

Friess, Frida Sidik, 2020-12-05. Dynamic Sedimentary Environments of Mangrove Coasts provides knowledge on the importance of sedimentary dynamics in managing mangrove forests. In the first part of the book, the editors seamlessly offer a

general introduction of mangrove sedimentary dynamics This leads into more in depth information on soil surface elevation change sea level rise and the importance of sedimentary dynamics in the loss or gain of blue carbon The book concludes the discussion of mangrove sedimentary dynamics by addressing the issues of climate change e g sea level rise and blue carbon on mangrove restoration and sediment This book will assist coastal managers and academics in addressing the gaps in mangrove restoration and coastal management As such it will be a valuable reference for advanced undergraduate students graduate students researchers academics in the field of coastal restoration and coastal management practitioners Provides a state of the art summary of research into sedimentary dynamics in mangrove forests Includes updates on issues of climate change relevant to mangroves such as blue carbon and sea level rise Presents scientific background and successful case studies for mangrove restoration that can solve problems relating to mangrove management Trace Fossils as Indicators of Sedimentary Environments Dirk Knaust, Richard G. Bromley, 2012-12-31 Integration of ichnological information into sedimentological models and vice versa is one of the main means by which we can improve our understanding of ancient depositional environments Mainly intended for sedimentologists this book aims to make ichnological methods as part of facies interpretation more popular providing an analytical review of the ichnology of all major depositional environments and the use of ichnology in biostratigraphic and sequence stratigraphic analysis It starts with an introduction to the historical aspect of ichnology introducing common concepts and methods and then continues with parts treating the main depositional systems from continental shallow marine and deep marine siliciclastics and marine carbonates The last part is dedicated to the ichnology in hydrocarbon reservoir and aquifer characterization First overview in 25 years of the status of ichnological studies in facies reconstructions of all major depositional environments Written by a selected well experienced and specialized international authorship Provides easy access to the comprehensive and widespread literature Ancient Sedimentary Environments and the Habitats of Living Organisms J.-C. Gall, 2012-12-06 I am pleased to be able to introduce this book by Monsieur Jean Claude Gall firstly because it is a book secondly because its author has been a colleague for 15 years and finally because it is a book which demonstrates the growing importance of Palaeobiology Because it is a book I have already commented else where on the value which the Earth Science community places on a book And here I am speaking not of a thesis or a specialised memoir which are always precious but of a manual or text which draws on the experts in the service of all In the years preceding and following the Second World War the number of books written by French geologists could be counted on the fingers of one hand Today I am happy to see that the number of geological books is increasing in France taking the word geology in its broadest sense This I see as a sign of the growth of the Earth Sciences

Platinum-group Elements in Sedimentary Environments in the Conterminous United States Jocelyn A.

Peterson, Robert Barry Finkelman, Susan J. Tewalt, 1994

Differences in Shale Oil and Gas Reservoirs across Various Sedimentary Environments: Theories and Applications Hu Li, Ahmed E. Radwan, 2024-11-21 The remarkable success of

shale oil and gas production in North America has sparked worldwide interest in its significance. Notably, substantial shale oil and gas reserves have been discovered in China's Cambrian and Ordovician Silurian shales, which serve as the primary sources of production. Across the Asian continent, other shale plays exist with several countries such as India, Saudi Arabia, and Pakistan actively pursuing development plans to identify additional resources. Globally, exploration and development of shale oil and gas in marine, continental, transitional, and terrestrial formations have resulted in significant breakthroughs, leading to the development of a host of geological theories and technologies for shale oil and gas extraction. With the availability of sophisticated exploration, drilling, logging, and advanced analysis and testing tools, in-depth investigation can be conducted on various aspects of shale formations, including the organic matter enrichment mechanism, sedimentation, sequence, reservoir formation, oil and gas generation, drilling, and development. Additionally, the coexistence of similarities and differences in the characteristics of shale reservoirs formed in different sedimentary environments will undoubtedly impact the exploration and development of shale oil and gas.

Differences in shale oil and gas reservoirs across various sedimentary environments: theories and applications, volume II Hu Li, Peng Tan, Ahmed E. Radwan, 2025-06-27. This Research Topic is Volume II of a series. The previous volume can be found [here](#). Differences in Shale Oil and Gas Reservoirs across Various Sedimentary Environments: Theories and Applications. The remarkable success of shale oil and gas production in North America has sparked worldwide interest in its significance. Notably, substantial shale oil and gas reserves have been discovered in China's Cambrian and Ordovician Silurian shales, which serve as the primary sources of production. Across the Asian continent, other shale plays exist with several countries such as India, Saudi Arabia, and Pakistan actively pursuing development plans to identify additional resources. Globally, exploration and development of shale oil and gas in marine, continental, transitional, and terrestrial formations have resulted in significant breakthroughs, leading to the development of a host of geological theories and technologies for shale oil and gas extraction. With the availability of sophisticated exploration, drilling, logging, and advanced analysis and testing tools, in-depth investigation can be conducted on various aspects of shale formations, including the organic matter enrichment mechanism, sedimentation, sequence, reservoir formation, oil and gas generation, drilling, and development. Additionally, the coexistence of similarities and differences in the characteristics of shale reservoirs formed in different sedimentary environments will undoubtedly impact the exploration and development of shale oil and gas. This Research Topic aims to bring together Original Research and Review articles addressing the similarities and differences of the geological theories of shale oil and gas in terrestrial, marine, and marine continental transitional formations, which facilitates an overview of the latest advancement in how these geological theories can be applied in major shale oil and gas basins worldwide. Potential themes include but are not limited to: Management of global shale oil and gas development; Fractures and faults in shale; Mechanisms of organic matter enrichment; Stratification and sedimentary characteristics of shale deposits; Quantitative characterization of shale reservoirs; Pore space characterization of shale reservoirs; Shale oil and

gas preservation conditions Reservoir formation mechanisms of shale oil and gas Drilling and development of shale oil and gas in different facies Tight gas reservoir formation and conversion Variations in shale reservoir characteristics

Sedimentology and Stratigraphy Gary Nichols, 2009-06-10 Sedimentary rocks contain the most important archive of environmental change through earth history They record changing climates the movement of plates and the rise and fall of sea level on timescales of a few thousand to billions of years This fully revised and updated edition introduces the reader to sedimentology and stratigraphic principles and provides tools for the interpretation of sediments and sedimentary rocks The processes of formation transport and deposition of sediment are considered and then applied to develop conceptual models for the full range of sedimentary environments from deserts to deep seas and reefs to rivers Different approaches to using stratigraphic principles to date and correlate strata are also considered in order to provide a comprehensive introduction to all aspects of sedimentology and stratigraphy The text and figures are designed to be accessible to anyone completely new to the subject and all of the illustrative material is provided in an accompanying CD ROM High resolution versions of these images can also be downloaded from the companion website for this book at www.wiley.com/go/nicholssedimentology

Ancient Sedimentary Environments Richard C. Selley, 1978 **Earth** Frank Press, Raymond Siever, 1986 The classic text for majors in physical geology courses **Applied Sedimentology** Richard C. Selley, 2000-05-24 There are three types of rock igneous metamorphic and sedimentary Sedimentary rocks form from the weathering erosion transportation and deposition of older rocks Applied Sedimentology describes the formation transportation and deposition of sediment and the post depositional processes that change soft sediment into sedimentary rock Sedimentary rocks include sandstones limestones and mudstones All the world's coal most of its water and fossil fuels and many mineral deposits occur in sedimentary rocks Applied Sedimentology shows how the study of sediments aids the exploration for and exploitation of natural resources including water ores and hydrocarbons Completely revised edition Like its precursor it describes sediments from sand grains to sedimentary basins Features up to date account and critique of sequence and cyclostratigraphy Extensively illustrated with photos and remotely sensed sea bed images describing sedimentary processes products and depositional systems Color plates illustrate sediment textures lithologies pore types diagenetic textures and carbonate and clastic sequence stratigraphic models Emphasises the applications of sedimentology to the exploration for and exploitation of natural resources including water ores and hydrocarbons Extensive references and up to date bibliography for further study **Sediments, Diagenesis, and Sedimentary Rocks** F.T. Mackenzie, 2005-11-22 This volume covers the formation and biogeochemistry of a variety of important sediment types from their initial formation through their conversion diagenesis to sedimentary rocks The volume deals with the chemical mineralogical and isotopic properties of sediments and sedimentary rocks and their use in interpreting the environment of formation and subsequent events in the history of sediments and the nature of the ocean atmosphere system through geological time Reprinted individual volume from the

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