Evaporites and Hydrocarbons

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Evaporites And Hydrocarbons

G. M. Bhat

Evaporites And Hydrocarbons:

Evaporites and Hydrocarbons B. Charlotte Schreiber,1988 Evaporites:Sediments, Resources and Hydrocarbons John K. Warren,2006-06-12 Comprehensive discussion of the role of evaporites in hydrocarbon generation and trapping Excellent introduction in the field Evaporites, Petroleum and Mineral Resources J.L. Melvin,1991-04-05 This volume illustrates the expanding knowledge of evaporites as important reservoir seals fluid aquitards ore hosting sediments and economically viable sediments in their own right Researchers oil and gas professionals minerals resource professionals environmental specialists and others within geology and the other earth sciences shall utilize the information within this book in their understanding of the many recent discoveries and concepts involved in the field of evaporite sedimentology

Evaporites John K. Warren,2016-05-18 The monograph offers a comprehensive discussion of the role of evaporites in hydrocarbon generation and trapping and new information on low temperature and high temperature ores It also provides a wealth of information on exploitable salts in a comprehensive volume has been assembled and organized to provide quick access to relevant information on all matters related to evaporites and associated brines In addition there are summaries of evaporite karst hazards exploitative methods and problems that can arise in dealing with evaporites in conventional and solution mining This second edition has been revised and extended with three new chapters focusing on ore minerals in different temperature settings and a chapter on meta evaporites Written by a field specialist in research and exploration the book presents a comprehensive overview of the realms of low and high temperature evaporite evolution It is aimed at earth science professionals sedimentologists oil and gas explorers mining geologists as well as environmental geologists

Evaporite Sedimentology John K. Warren,1989 Salt in the Earth Sciences Webster Mohriak,2025-08-06 A comprehensive review of salt deposition in sedimentary environments worldwide Salt is formed when water rich in evaporite minerals accumulates on the Earth's surface and then evaporates Over time pressure and tectonics change the structure and shape of salt layers Recent technological advances have improved the interpretation and modeling of subsurface salt structures Salt in the Earth Sciences Evaporite Rocks and Salt Deposition presents a global overview of salt deposition and deformation in sedimentary basins synthesizing data analysis observations theories and modeling Volume highlights include Overview of salt use by humans from prehistoric times to the modern industrial world Chemical and physical principles of evaporite deposition in sedimentary basins Effects of gravity and tectonic forces on rock salt deformation Development of salt structures in orogenic belts and deep basins Seismic interpretation methods for identification of subsurface salt structures Key sedimentological models for evaporite deposition in continental and marine environments Global examples ranging from modern hypersaline rift lakes to ancient marine salt basins Browse the other volume in this set Salt in the Earth Sciences Basin Analysis and Salt Tectonics The American Geophysical Union promotes discovery in Earth and space science for the benefit of humanity Its publications disseminate scientific knowledge and provide resources for researchers students and

professionals Salt Tectonics Martin P. A. Jackson, Michael R. Hudec, 2017-02-06 Salt tectonics is the study of how and why salt structures evolve and the three dimensional forms that result A fascinating branch of geology in itself salt tectonics is also vitally important to the petroleum industry Covering the entire scale from the microscopic to the continental this textbook is an unrivalled consolidation of all topics related to salt tectonics evaporite deposition and flow salt structures salt systems and practical applications Coverage of the principles of salt tectonics is supported by more than 600 color illustrations including 200 seismic images captured by state of the art geophysical techniques and tectonic models from the Applied Geodynamics Laboratory at the University of Texas Austin These combine to provide a cohesive and wide ranging insight into this extremely visual subject This is the definitive practical handbook for professional geologists and geophysicists in the petroleum industry an invaluable textbook for graduate students and a reference textbook for researchers in various geoscience fields The Encyclopedia of the Solid Earth Sciences Philip Kearey, 2009-07-17 From AMETHYST to ARTESIAN SPRING from COAL GAS to CONTINENTAL DRIFT from SEISMOGRAM to STROMATOLITE the Encylopedia of the Solid Earth Sciences provides a comprehensive modern reference text for all the subdisciplines of the Earth Sciences The Encyclopedia is primarily intended for professional earth scientists and those specializing in related subjects However it will also provide an important reference for students of the Earth Sciences and those needing information on terms in current usage The book contains three main styles of entry articles up to 1500 words on major topics such as plate tectonics standard entries of up to a couple of hundred words on topics such as groups of minerals and brief definitions of for instance individual minerals Petroleum Sedimentology Winfried Zimmerle, H. Zimmerle, 1995-04-30 Knowledge of the principles and methods of petroleum sedimentology is essential for oil and gas exploration and exploitation This book is designed as an introductory text for students in petroleum geology and applied sedimentology as well as a useful companion for advanced technicians explorationists geophysicists and petroleum engineers Source rock lithology and type of trap define the quality of a hydrocarbon accumulation This interrelationship is exemplified by seven case histories worldwide NW Europe Saudi Arabia U S A Mexico CIS China Moreover successful exploitation and enhanced oil recovery often depend on an adequate knowledge of the sedimentology of a reservoir Photographs illustrate macroscopic and microscopic aspects of source rocks as well as reservoir sandstones and limestones that are most important for hydrocarbon exploration A comprehensive list of references encourages further study Ouaternary Carbonate and Evaporite Sedimentary Facies and Their Ancient Analogues Christopher G. St. C. Kendall, Abdulrahman S. Alsharhan, 2011-02-18 This book is part of the International Association of Sedimentologists IAS Special Publications The Special Publications from the IAS are a set of thematic volumes edited by specialists on subjects of central interest to sedimentologists Papers are reviewed and printed to the same high standards as those published in the journal Sedimentology and several of these volumes have become standard works of reference This volume commemorates the eclectic research of Douglas James Shearman into evaporites which was

initiated by his studies of the prograding UAE coastal sabkhas or salt flats that incorporate evaporite minerals which displace and replace earlier carbonate sediments His subsequent proselytization of the study of ancient evaporites in sedimentary sections all over the world led to fundamental advances in our understanding of arid zone carbonate sedimentology The papers presented here are based on presentations made in Abu Dhabi UAE 12 14th October 2004 and 7th 8th November 2006 They provide a retrospective from the 1960 s and 70 s of Holocene evaporites and carbonates recapturing Shearman s contribution by revisiting the Holocene coastal evaporite and carbonate sediments of the Arabian Persian Gulf from Abu Dhabi Qatar and Oman The first set of papers considers these sediments from the perspective of their coastal geomorphology sedimentary character and their geochemistry Later papers examine the significance of these settings in the ancient geological section world wide including examples from the Mesozoic Cenozoic of the Moroccan Atlantic margin and the Upper Jurassic Arab Formation of the Arabian Gulf Organic Geochemistry in Petroleum Exploration L. Mattavelli, L. Novelli, 2013-10-22 This volume presents the most significant papers given during the 13th International Meeting in Organic Geochemistry The intention of the publication is to provide the scholars of this science with its state of the art and recent papers not only in academic research but above all in practical applications Several papers attest to an increased use of organic geochemistry not only in the oil industry during all phases of petroleum exploration but also in the other research areas of coal origin and structure metallogeny sedimentology molecular palaeontology biochemistry and pollution The Geometry and Petrogenesis of Dolomite Hydrocarbon Reservoirs Colin J. R. Braithwaite, Giancarlo Rizzi, Gillian Darke, Geological Society of London, 2004 The wide distribution of dolomite rocks in North American Middle and Far Eastern hydrocarbon reservoirs is reason enough for their intensive study In this volume dolomite enthusiasts review progress and define the current boundaries of dolomite research related particularly to the importance of these rocks as reservoirs

Brines and Evaporites Peter Sonnenfeld, J.-P. Perthuisot, 1989 Encyclopedia of Paleoclimatology and Ancient Environments Vivien Gornitz, 2008-10-31 One of Springer's Major Reference Works this book gives the reader a truly global perspective It is the first major reference work in its field Paleoclimate topics covered in the encyclopedia give the reader the capability to place the observations of recent global warming in the context of longer term natural climate fluctuations Significant elements of the encyclopedia include recent developments in paleoclimate modeling paleo ocean circulation as well as the influence of geological processes and biological feedbacks on global climate change The encyclopedia gives the reader an entry point into the literature on these and many other groundbreaking topics Treatise on Geochemistry, 2013-10-19 This extensively updated new edition of the widely acclaimed Treatise on Geochemistry has increased its coverage beyond the wide range of geochemical subject areas in the first edition with five new volumes which include the history of the atmosphere geochemistry of mineral deposits archaeology and anthropology organic geochemistry and analytical geochemistry In addition the original Volume 1 on Meteorites Comets and Planets was expanded into two separate

volumes dealing with meteorites and planets respectively These additions increased the number of volumes in the Treatise from 9 to 15 with the index appendices volume remaining as the last volume Volume 16 Each of the original volumes was scrutinized by the appropriate volume editors with respect to necessary revisions as well as additions and deletions As a result 27% were republished without major changes 66% were revised and 126 new chapters were added In a many faceted field such as Geochemistry explaining and understanding how one sub field relates to another is key Instructors will find the complete overviews with extensive cross referencing useful additions to their course packs and students will benefit from the contextual organization of the subject matter Six new volumes added and 66% updated from 1st edition. The Editors of this work have taken every measure to include the many suggestions received from readers and ensure comprehensiveness of coverage and added value in this 2nd edition The esteemed Board of Volume Editors and Editors in Chief worked cohesively to ensure a uniform and consistent approach to the content which is an amazing accomplishment for a 15 volume work 16 volumes including index volume Waste Disposal and Evaporites Albert Günter Herrmann, Bernhard Knipping, 1993 Since production treatment and disposal of anthropogenic wastes are among the challenging ecological and social problems of the present and future repositories must be constructed and maintained especially with regard to long term safety This volume expertises research results of natural geochemical cycles in connection with the disposal of anthropogenic wastes the role of fluids in marine evaporites and the composition of salt domes as a criterion for evaluating the long term safety of underground repositories for anthropogenic wastes It is addressed to engineers and scientists confronted with these problems Sedimentation and Tectonics in Rift Basins Red Sea:- Gulf of Aden B.H. Purser, D.W. Bosence, 2012-12-06 Sedimentation and Tectonics in Rift Basins Red Sea Gulf of Aden presents new case studies and synthesises the results of recent research on the sedimentological evolution of the Red Sea Gulf of Aden rift system This rift basin is generally regarded as the best natural geological laboratory in the world in which to study the processes of rift formation Uplift of the rift margins in an arid climate results in extensive three dimensional exposures of pre and syn rift strata and associated structures These serve as analogues for the understanding and hydrocarbon exploration of deeper buried rift systems on continental margins such as the North Sea and the Atlantic margins The Red Sea Gulf of Aden rift is also exceptional in that its stratigraphy spans all stages from pre rift environments syn rift continental to marine environments through the rift to drift transition to post rift sea floor spreading The work is arranged in eight sections following a review of the sedimentology and stratigraphy of rift basins the magmatism and structural evolution of the Red Sea Gulf of Aden rift is reviewed Subsequently new case studies are presented of the early rifting environment syn rift sedimentation tectonics and diagenesis evaporites and salt tectonics Post rift sediments of the axial trough are then discussed along with studies of reefs coastal zone and shelf sediments and the tectonic geomorphology of the rift margin escarpment This work results from extensive new research in the rift basin largely carried out under collaborative research projects by European and Middle Eastern

geologists It will be an invaluable reference work for geoscientists in the hydrocarbon groundwater and mineral extraction industries as well as for researchers in university departments of earth sciences mining and physical geography

Handbook of Emerging Materials for Sustainable Energy Naveen V. Kulkarni, Boris I. Kharissov, 2024-02-28 Handbook of Emerging Materials for Sustainable Energy provides a comprehensive accounting on the fundamentals current developments challenges and future prospects of emerging materials for the development of sustainable energy Each chapter addresses a distinct and important area within the energy field and includes comprehensive data to support the materials being presented Sections cover Batteries Capacitors and Supercapacitors Fuel cells Thermoelectrics Novel illumination sources and techniques Photovoltaics Solar cells Alternative energy sources hydrogen as an energy source including hydrogen production and fuel generation the use of Biofuels and Carbon dioxide The book concludes with three chapters related to advanced materials under development for energy conservation and environmental protection including theories methodologies and simulations established for advanced materials Covers a broad scope of advanced materials that have been developed for energy and environmental sustainability Provides detailed and updated information about the structural and functional features of various emerging materials and their multifaceted applications Includes supplementary data alongside each chapter Geology and Hydrocarbon Potential of Neoproterozoic-Cambrian Basins in Asia G. M. Bhat, 2012 This volume provides a comprehensive overview of the geology and hydrocarbon potential of the major Neoproterozoic Cambrian basins of Asia from Oman across the Middle East and the Indian Subcontinent to China and SE Siberia along with Thrust Belts and Foreland Basins Olivier Lacombe, Jérôme Lavé, François M. Roure, Jaume new research on the region Verges, 2007-08-10 What is the important geologic information recorded in Thrust Belts and Foreland Basins TBFB on the evolution of orogens How do they transcript the coupled influence of deep and surficial geological processes Is it still worth looking for hydrocarbons in foothills areas These and other questions are addressed in the volume edited by Lacombe Lav Roure and Verg s which constitutes the Proceedings of the first meeting of the new ILP task force on Sedimentary Basins held in December 2005 at the Institut Fran ais du P trole on behalf of the Soci t G ologique de France and the Sociedad Geologica de Espa a This volumes spans a timely bridge between recent advances in the understanding of surface processes field investigations high resolution imagery analogue numerical modelling and hydrocarbon exploration in TBFB With 25 thematic papers including well documented regional case studies it provides a milestone publication as a new in depth examination of TBFB

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