



Oil And Gas Production From Carbonate Rocks

**United States. Congress. House.
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Power Resources**

Oil And Gas Production From Carbonate Rocks:

Oil and Gas Production from Carbonate Rocks Robert W. Mannon, 1972 Presents techniques for predicting and interpreting the behaviour of petroleum reservoirs under the different methods used in secondary recovery Special emphasis is placed on carbonate reservoirs The discussions are systematically classified to permit identification and solution of analogous problems Numerous illustrations tables and references supply additional useful data for petroleum engineer

Carbonate Reservoir Rocks Ksenia I. Bagrintseva, 2015-07-31 Most of the world's energy still comes from fossil fuels and there are still many strides being made in the efficiency and cost effectiveness of extracting these important and increasingly more elusive natural resources This is only possible if the nature of the emergence evolution and parameter estimation of high grade reservoir rocks at great depths is known and a theory of their forecast is developed Over 60 percent of world oil production is currently associated with carbonate reservoir rocks The exploration appraisal and development of these fields are significantly complicated by a number of factors These factors include the structural complexity of the carbonate complexes variability of the reservoir rock types and properties within a particular deposit many unknowns in the evaluation of fracturing and its spatial variability and the preservation of the reservoir rock qualities with depth The main objective of most studies is discovering patterns in the reservoir rock property changes of carbonate deposits of different genesis composition and age A short list of the unsolved issues includes the role of facies environment in the carbonate formation the major geologic factors affecting the formation of high capacity reservoir rocks and preservation of their properties recommendations as to the use of the new techniques in studies of the structural parameters and establishing a correlation between the major evaluation parameters The focus of this volume is to show the scientific and engineering community a revolutionary process The author perfected an earlier developed methodology in studies of the void space structure Bagrintseva's method 1982 This methodology is based on carbonate rock saturation with luminophore and on special techniques in processing of photographs made under UV light The luminophore technique was combined with the raster electron microscopy and its variation the studies under the cathode luminescence regime This combination enabled a more detailed study of the reservoir void space the nonuniformity in the open fracture evolution their morphology length and variability of openness Over recent years these techniques have found wide application Useful for the veteran engineer or scientist and the student alike this book is a must have for any geologist engineer or student working in the field of upstream petroleum engineering

Carbonate Petroleum Reservoirs P.O. Roehl, P.W. Choquette, 2012-12-06 The case history approach has an impressive record of success in a variety of disciplines Collections of case histories casebooks are now widely used in all sorts of specialties other than in their familiar application to law and medicine The case method had its formal beginning at Harvard in 1871 when Christopher Langdell developed it as a means of teaching It was so successful in teaching law that it was soon adopted in medical education and the collection of cases provided the raw material for

research on various diseases Subsequently the case history approach spread to such varied fields as business psychology management and economics and there are over 100 books in print that use this approach The idea for a series of Casebooks in Earth Sciences grew from my experience in organizing and editing a collection of examples of one variety of sedimentary deposits The project began as an effort to bring some order to a large number of descriptions of these deposits that were so varied in presentation and terminology that even specialists found them difficult to compare and analyze Thus from the beginning it was evident that something more than a simple collection of papers was needed Accordingly the nearly fifty contributors worked together with George de Vries Klein and me to establish a standard format for presenting the case histories

Carbonate Reservoir Characterization: A Geologic-Engineering Analysis, Part II S.J. Mazzullo, H.H. Rieke, G.V. Chilingarian, 1996-11-22 This second volume on carbonate reservoirs completes the two volume treatise on this important topic for petroleum engineers and geologists Together the volumes form a complete modern reference to the properties and production behaviour of carbonate petroleum reservoirs The book contains valuable glossaries to geologic and petroleum engineering terms providing exact definitions for writers and speakers Lecturers will find a useful appendix devoted to questions and problems that can be used for teaching assignments as well as a guide for lecture development In addition there is a chapter devoted to core analysis of carbonate rocks which is ideal for laboratory instruction Managers and production engineers will find a review of the latest laboratory technology for carbonate formation evaluation in the chapter on core analysis The modern classification of carbonate rocks is presented with petroleum production performance and overall characterization using seismic and well test analyses Separate chapters are devoted to the important naturally fractured and chalk reservoirs Throughout the book the emphasis is on formation evaluation and performance This two volume work brings together the wide variety of approaches to the study of carbonate reservoirs and will therefore be of value to managers engineers geologists and lecturers

Advances in Carbonate Exploration and Reservoir Analysis Joanna Garland, Jo Garland, Joyce E. Neilson, Stephen Ernest Laubach, Katherine J. Whidden, 2012 Carbonate reservoirs contain an increasingly important percentage of the world's hydrocarbon reserves This volume presents key recent advances in carbonate exploration and reservoir analysis

Arctic National Wildlife Refuge (ANWR): Oil and gas production in > Alaska, a United States. Congress. House. Committee on Interior and Insular Affairs. Subcommittee on Water and Power Resources, 1988

Oil and Gas Resources in China: A Roadmap to 2050 Guangdong Liu, Changchun Yang, Tianyao Hao, Xiaorong Luo, 2012-01-21 As one of the eighteen field specific reports comprising the comprehensive scope of the strategic general report of the Chinese Academy of Sciences this sub report addresses long range planning for developing science and technology in the field of oil and gas resources They each craft a roadmap for their sphere of development to 2050 In their entirety the general and sub group reports analyze the evolution and laws governing the development of science and technology describe the decisive impact of science and technology on the modernization process predict that the

world is on the eve of an impending S T revolution and call for China to be fully prepared for this new round of S T advancement Based on the detailed study of the demands on S T innovation in China s modernization the reports draw a framework for eight basic and strategic systems of socio economic development with the support of science and technology work out China s S T roadmaps for the relevant eight basic and strategic systems in line with China s reality further detail S T initiatives of strategic importance to China s modernization and provide S T decision makers with comprehensive consultations for the development of S T innovation consistent with China s reality Supported by illustrations and tables of data the reports provide researchers government officials and entrepreneurs with guidance concerning research directions the planning process and investment Founded in 1949 the Chinese Academy of Sciences is the nation s highest academic institution in natural sciences Its major responsibilities are to conduct research in basic and technological sciences to undertake nationwide integrated surveys on natural resources and ecological environment to provide the country with scientific data and consultations for government s decision making to undertake government assigned projects with regard to key S T problems in the process of socio economic development to initiate personnel training and to promote China s high tech enterprises through its active engagement in these areas

Marine Oil and Gas Exploration in China Yongsheng Ma, 2020-02-24 This book systematically introduces the petroleum geological characteristics and exploration theory of marine strata in China On the basis of four major basins 14 typical cases have been studied in which 13 cases are from conventional oil and gas fields and 1 case is from shale gas field along with their hydrocarbon generation migration accumulation and distribution characteristics The book provides a reference for geologists around the globe to understand the exploration history methods and advances in marine strata oil and gas exploration in China

Surface Operations in Petroleum Production, II J.O. Robertson, G.V. Chilingarian, S. Kumar, 1989-07-01 This second volume of Surface Operations in Petroleum Production complements and amplifies Volume I which appeared in 1987 and covered several aspects of oilfield technology This second volume presents a detailed theoretical and practical exposition of surface oilfield practices including gas flow rate measurement cementing fracturing acidizing and gravel packing In today s era of specialization these operations are generally left to service companies denying field engineers and company managers direct detailed knowledge of the specific surface and subsurface operations This book presents a comprehensive analysis which may be used by field engineers to analyze technical problems specify the required surface and subsurface operations and closely supervise the service company s work and post treatment operation of the well Another subject which has great economic consequences in all oilfields is corrosion of equipment The book presents a comprehensive analysis of the theory of corrosion in the oilfield and methods that have proved effective for the retardation or elimination of corrosion Quality control of injection waters is then covered Three more topics are addressed the first is offshore technology which is presented with reference to onshore oilfield operations making a lucid presentation for field engineers who have no practical knowledge of the subject The second

is pollution control an area of oilfield management which has assumed widespread importance in recent years The last topic covered is the subject of underground storage of gas and oil Underground fuel storage and retrieval is an active area of oilfield production management that utilizes the technology presented in this entire treatise Finally the technology of testing petroleum products and sample experiments for junior and senior petroleum engineering students are presented This two volume comprehensive treatise on modern oilfield technology thus provides not only a complete reference for field managers engineers and technical consultants but will also serve academic needs in advanced studies of petroleum production engineering

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

Geology and Geochemistry of Oil and Gas L. Buryakovsky, N.A. Eremenko, M.V. Gorfunkel, G.V. Chilingarian, 2005-10-13 This book discusses the progress that is being made through innovations in instrumental measurements of geologic and geochemical systems and their study using modern mathematical modeling It covers the systems approach to understanding sedimentary rocks and their role in evolution and containment of subsurface fluids Fundamental aspects of petroleum geology and geochemistry generation migration accumulation evaluation and production of hydrocarbons are discussed with worldwide examples Various physical and chemical properties of subsurface waters crude oils and natural gases are described which is especially important to production engineering Among various properties of liquid and gaseous hydrocarbons the most important are wettability affecting production characteristics and ultimate recovery relative permeability affecting reservoir fluid flow to the production wells density differences between immiscible fluids which affects gravity drainage viscosity of subsurface fluids affecting the relative mobility of each fluid and fluid chemistry which affects the absorption ultimate recovery and monetary value of produced hydrocarbons Discussion of the formation and accumulation of hydrocarbons includes 1 the changes in the chemical composition of hydrocarbons that originate from the debris of living plants and organisms to form crude oil and natural gas 2 the origin of hydrocarbons in different areas of a single reservoir 3 the conditions which determine the distribution of water oil and gas in the reservoir 4 the migration of subsurface fluids until they eventually accumulate in isolated traps 5 discussion of the traps as a function of sedimentary geology and tectonics This is based on the systems approach to the specific geologic and geochemical systems

using analytical and statistical principles and examples of modern mathematical modeling of static and dynamic systems Discusses fundamental aspects of petroleum geology and geochemistry and generation migration accumulation evaluation and production of hydrocarbons Presents a systems approach to the specific geologic and geochemical systems **A Color Guide to the Petrography of Carbonate Rocks** Peter A. Scholle, Dana S. Ulmer-Scholle, 2003 **Characteristics of Chinese Petroleum Geology** Chengzao Jia, 2013-11-07 Characteristics of Chinese Petroleum Geology Geological Features and Exploration Cases of Stratigraphic Foreland and Deep Formation Traps systematically presents the progress made in petroleum geology in China and highlights the latest advances and achievements in oil gas exploration and research especially in stratigraphic foreland and deep formation traps The book is intended for researchers practitioners and students working in petroleum geology and is also an authoritative reference work for foreign petroleum exploration experts who want to learn more about this field in China As President of the Chinese Petroleum Society former Vice President of PetroChina Company Limited and Academician of the Chinese Academy of Sciences Dr Chengzao Jia has been engaged in geological research for 30 years and in oil gas exploration for more than 20 years **Proceedings of the International Field Exploration and Development Conference 2019** Jia'en Lin, 2020-07-11 This book gathers selected papers from the 8th International Field Exploration and Development Conference IFEDC 2019 and addresses a broad range of topics including Low Permeability Reservoir Unconventional Tight Shale Oil Reservoir Unconventional Heavy Oil and Coal Bed Gas Digital and Intelligent Oilfield Reservoir Dynamic Analysis Oil and Gas Reservoir Surveillance and Management Oil and Gas Reservoir Evaluation and Modeling Drilling and Production Operation Enhancement of Recovery Oil and Gas Reservoir Exploration The conference not only provided a platform to exchange experiences but also promoted the advancement of scientific research in oil gas exploration and production The book is chiefly intended for industry experts professors researchers senior engineers and enterprise managers Fundamentals of Fractured Reservoir Engineering T.D. van Golf-Racht, 1982-04-01 In the modern language of reservoir engineering by reservoir description is understood the totality of basic local information concerning the reservoir rock and fluids which by various procedures are extrapolated over the entire reservoir Fracture detection evaluation and processing is another essential step in the process of fractured reservoir description In chapter 2 all parameters related to fracture density and fracture intensity together with various procedures of data processing are discussed in detail After a number of field examples developed in Chap 3 the main objective remains the quantitative evaluation of physical properties This is done in Chap 4 where the evaluation of fractures porosity and permeability their correlation and the equivalent ideal geometrical models versus those parameters are discussed in great detail Special rock properties such as capillary pressure and relative permeability are reexamined in the light of a double porosity reservoir rock In order to complete the results obtained by direct measurements on rock samples Chap 5 examines fracturing through indirect measurements from various logging results The entire material contained in these five chapters

defines the basic physical parameters and indicates procedures for their evaluation which may be used further in the description of fractured reservoirs **Geological Survey Circular**, 1989 **Electrokinetics for Petroleum and Environmental Engineers** G. V. Chilingar, Mohammed Haroun, 2014-10-08 Electrokinetics is a term applied to a group of physicochemical phenomena involving the transport of charges action of charged particles effects of applied electric potential and fluid transport in various porous media to allow for a desired migration or flow to be achieved These phenomena include electrokinetics electroosmosis ion migration electrophoresis streaming potential and electroviscosity These phenomena are closely related and all contribute to the transport and migration of different ionic species and chemicals in porous media The physicochemical and electrochemical properties of a porous medium and the pore fluid and the magnitudes of the applied electrical potential all impact the direction and velocity of the fluid flow Also an electrical potential is generated upon the forced passage of fluid carrying charged particles through a porous medium The use of electrokinetics in the field of petroleum and environmental engineering was groundbreaking when George Chilingar pioneered its use decades ago but it has only been in recent years that its full potential has been studied This is the first volume of its kind ever written offering the petroleum or environmental engineer a practical how to book on using electrokinetics for more efficient and better oil recovery and recovery from difficult reservoirs This groundbreaking volume is a must have for any petroleum engineer working in the field and for students and faculty in petroleum engineering departments worldwide *Petroleum Resource Assessments of the Wilderness Lands in the Western United States* Betty M. Miller, 1983 **The Petroleum System** Geological Survey (U.S.), 1989 Investigations about porosity in petroleum reservoir rocks are discussed by Schmoker and Gautier Pollastro discusses the uses of clay minerals as exploration tools that help to elucidate basin source rock and reservoir history The status of fission track analysis which is useful for determining the thermal and depositional history of deeply buried sedimentary rocks is outlined by Naeser The various ways workers have attempted to determine accurate ancient and present day subsurface temperatures are summarized with numerous references by Barker Clayton covers three topics 1 the role of kinetic modeling in petroleum exploration 2 biological markers as an indicator of depositional environment of source rocks and composition of crude oils and 3 geochemistry of sulfur in source rocks and petroleum Anders and Hite evaluate the current status of evaporite deposits as a source for crude oil

Petroleum Source Rocks Barry J. Katz, 2012-12-06 Over the past two decades there has been increased interest in the availability of hydrocarbon charge through a better understanding of petroleum geochemistry and the identification and characterization of petroleum source rocks These rocks are geochemically unique and form under specific sets of circumstances This book brings together both geologic and geochemical data from fifteen petroleum source rocks ranging in age from Devonian to Eocene that would otherwise be widely dispersed in the literature or available only in proprietary corporate databases Much of this information presented in either a tabular or graphic fashion provides the petroleum

explorationist and the geochemist with a framework to establish relationships among various geochemical indices and depositional settings

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