

Enhanced Oil Recovery by Displacement with Saline Solutions

Enhanced Oil Recovery By Displacement Wi

James J.Sheng



Enhanced Oil Recovery By Displacement Wi:

Primer on Enhanced Oil Recovery Vladimir Vishnyakov, Baghir Suleimanov, Ahmad Salmanov, Eldar Zeynalov, 2019-11-05
Primer on Enhanced Oil Recovery gives the oil and gas market the introductory information it needs to cover the physical and chemical properties of hydrocarbon reservoir fluids and rock drilling operations rock fluid interactions recovery methods and the economy of enhanced oil recovery projects Beginning with introductory materials on basic physics and oil rock interaction the book then progresses into well known types of EOR such as gas injection and microbial EOR Other sections cover hybrid EOR smart water low salinity and solar EOR Worldwide case study examples give engineers the go to starting point they need to understand the fundamentals of EOR techniques and data Discusses basic physics and chemistry in oil oil rock interaction variation of oil and interaction properties with temperature Helps readers understand why and when EOR can be used Includes data on EOR implementation and economics Methods for Enhanced Oil Recovery Baghir A. Suleimanov, Elchin F. Veliyev, 2025-09-22 An authoritative theoretical explanation of enhanced oil recovery combined with practical how to instructions on the real world implementation of EOR In *Methods for Enhanced Oil Recovery Fundamentals and Practice* a team of distinguished researchers delivers a comprehensive and in depth exploration of the rapidly evolving field of enhanced oil recovery EOR The authors dive deep into the granular details of petroleum geology hydrocarbon classification and oil reserve assessment while also explaining a variety of EOR techniques like thermal chemical gas injection and microbial approaches The book is heavily focused on advanced methods of EOR with accompanying analyses of contemporary techniques It includes innovative new approaches to the discipline presenting each method with a theoretical background and practical guidelines for implementation in the field Readers will also find specific coverage of the criteria they should use to select appropriate EOR methods for specific reservoirs and the technological processes necessary to implement these methods in operational settings Inside the book A thorough introduction to the laboratory evaluation of oil bearing rock properties Contemporary case studies from oil fields in a variety of regions that illustrate the benefits and challenges of implementing EOR technologies Practical discussions of the economic implications of EOR methods Complete treatments of fundamental reservoir engineering concepts Perfect for students of petroleum engineering *Methods for Enhanced Oil Recovery Fundamentals and Practice* will also benefit practicing petroleum engineers seeking a solid theoretical foundation into EOR combined with real world practical insights they can apply immediately **Contracts and Grants for Cooperative Research on Enhanced Oil and Gas Recovery and Improved Drilling Methods; Progress Review** United States. Dept. of Energy, 1977 **Enhanced Oil Recovery** Ajay Mandal, Keka Ojha, 2023-11-29 Oil recovery efficiency can be increased by applying the enhanced oil recovery EOR processes which are based on the improvement of mobility ratio reduction of interfacial tension between oil and water wettability alteration reduction of oil viscosity formation of oil banks and so forth This book describes the different EOR methods and their mechanisms which are traditionally used

after conventional primary and secondary processes The present scenario of different EOR processes at both the field application stage and research stage is also covered Further it discusses some of the recent advances in EOR processes such as low salinity water flooding the application of nanotechnology in EOR microbial EOR carbonated water injection etc Features Comprehensive coverage of all enhanced oil recovery EOR methods Discussion of reservoir rock and fluid characteristics Illustration of steps in design and field implementation as well as the screening criteria for process selection Coverage of novel topics of nanotechnology in EOR and hybrid EOR method and low salinity waterfloods Emphasis on recent technologies feasibility and implementation of hybrid technologies This book is aimed at graduate students professionals researchers chemists and personnel involved in petroleum engineering chemical engineering surfactant manufacturing polymer manufacturing oil gas service companies and carbon capture and utilization

Surface Phenomena in Enhanced Oil Recovery Shah, 2013-03-14 It is with great pleasure and satisfaction that I present to the international scientific community this collection of papers presented at the symposium on Surface Phenomena in Enhanced Oil Recovery held at Stockholm Sweden during August 20-25 1979 It has been an exciting and exhausting experience to edit the papers included in this volume The proceedings cover six major areas of research related to chemical flooding processes for enhanced oil recovery namely 1 Fundamental aspects of the oil displacement process 2 Micro structure of surfactant systems 3 Emulsion rheology and oil displacement mechanisms 4 Wettability and oil displacement mechanisms 5 Adsorption clays and chemical loss mechanisms and 6 Polymer rheology and surfactant polymer interactions This book also includes two invited review papers namely Research on Enhanced Oil Recovery Past Present and Future and Formation and Properties of Micelles and Microemulsions by Professor J J Taber and Professor H F Eicke respectively This symposium volume reflects the current state of art and our understanding of various surface phenomena in enhanced oil recovery processes The participation by researchers from various countries in this symposium reflects the global interest in this area of research and the international effort to develop the science and technology of enhanced oil recovery processes

Modern Chemical Enhanced Oil Recovery James J. Sheng, 2010-11-25 Crude oil development and production in U S oil reservoirs can include up to three distinct phases primary secondary and tertiary or enhanced recovery During primary recovery the natural pressure of the reservoir or gravity drive oil into the wellbore combined with artificial lift techniques such as pumps which bring the oil to the surface But only about 10 percent of a reservoir's original oil in place is typically produced during primary recovery Secondary recovery techniques to the field's productive life generally by injecting water or gas to displace oil and drive it to a production wellbore resulting in the recovery of 20 to 40 percent of the original oil in place In the past two decades major oil companies and research organizations have conducted extensive theoretical and laboratory EOR enhanced oil recovery researches to include validating pilot and field trials relevant to much needed domestic commercial application while western countries had terminated such endeavours almost completely due to low oil prices In recent years oil demand

has soared and now these operations have become more desirable This book is about the recent developments in the area as well as the technology for enhancing oil recovery The book provides important case studies related to over one hundred EOR pilot and field applications in a variety of oil fields These case studies focus on practical problems underlying theoretical and modelling methods operational parameters e g injected chemical concentration slug sizes flooding schemes and well spacing solutions and sensitivity studies and performance optimization strategies The book strikes an ideal balance between theory and practice and would be invaluable to academicians and oil company practitioners alike Updated chemical EOR fundamentals providing clear picture of fundamental concepts Practical cases with problems and solutions providing practical analogues and experiences Actual data regarding ranges of operation parameters providing initial design parameters Step by step calculation examples providing practical engineers with convenient procedures *Fundamentals of Enhanced Oil and Gas Recovery from Conventional and Unconventional Reservoirs* Alireza Bahadori, 2018-08-18

Fundamentals of Enhanced Oil and Gas Recovery from Conventional and Unconventional Reservoirs delivers the proper foundation on all types of currently utilized and upcoming enhanced oil recovery including methods used in emerging unconventional reservoirs Going beyond traditional secondary methods this reference includes advanced water based EOR methods which are becoming more popular due to CO₂ injection methods used in EOR and methods specific to target shale oil and gas activity Rounding out with a chapter devoted to optimizing the application and economy of EOR methods the book brings reservoir and petroleum engineers up to speed on the latest studies to apply Enhanced oil recovery continues to grow in technology and with ongoing unconventional reservoir activity underway enhanced oil recovery methods of many kinds will continue to gain in studies and scientific advancements Reservoir engineers currently have multiple outlets to gain knowledge and are in need of one product go to reference Explains enhanced oil recovery methods focusing specifically on those used for unconventional reservoirs Includes real world case studies and examples to further illustrate points Creates a practical and theoretical foundation with multiple contributors from various backgrounds Includes a full range of the latest and future methods for enhanced oil recovery including chemical waterflooding CO₂ injection and thermal **Enhanced Oil Recovery Field Case Studies** James J. Sheng, 2013-04-10 This chapter presents models of wettability alteration using surfactants and upscaling models related to oil recovery in fractured carbonate reservoirs Chemicals used in carbonate reservoirs are reviewed The presented field cases where surfactants were used to stimulate oil recovery are the Maaddud carbonate in Bahrain the Yates field and the Cretaceous Upper Edwards reservoir in Texas the Cottonwood Creek field in Wyoming and the Baturaja formation in the Semoga field in Indonesia **Enhanced Oil Recovery in Shale and Tight Reservoirs** James J. Sheng, 2019-11-07 Oil Recovery in Shale and Tight Reservoirs delivers a current state of the art resource for engineers trying to manage unconventional hydrocarbon resources Going beyond the traditional EOR methods this book helps readers solve key challenges on the proper methods technologies and options available Engineers and researchers will

find a systematic list of methods and applications including gas and water injection methods to improve liquid recovery as well as spontaneous and forced imbibition Rounding out with additional methods such as air foam drive and energized fluids this book gives engineers the knowledge they need to tackle the most complex oil and gas assets Helps readers understand the methods and mechanisms for enhanced oil recovery technology specifically for shale and tight oil reservoirs Includes available EOR methods along with recent practical case studies that cover topics like fracturing fluid flow back Teaches additional methods such as soaking after fracturing thermal recovery and microbial EOR

Microbial Enhanced Oil Recovery Lalit Pandey,Pankaj Tiwari,2021-10-21 This book presents the fundamentals of the reservoir and interfacial engineering The book systematically starts with the basics of primary secondary and tertiary enhanced oil recovery and emphasizes on the theory of microbial enhanced oil recovery MEOR and its potential toward recovery of oil in place Different approaches of MEOR such as in situ ex situ and integration of chemical and microbial enhanced oil recovery EOR are discussed in detail This book highlights the link between the effectiveness of MEOR and the local reservoir conditions crude oil characteristics and indigenous microbial community The latest implementations of MEOR across the globe are highlighted as case studies to outline the potential as well as the scope of MEOR Given the topics covered this book will be useful for professionals and researchers working in the areas of petroleum science and engineering chemical engineering biotechnology bioengineering and other related fields

Advanced Petrophysics: Dispersion, interfacial phenomena Ekwere J. Peters,2012 A practical fast paced approach to teaching the concepts and problems common in petroleum engineering that will appeal to a wide range of disciplines Petrophysics is the study of rock properties and their interactions with fluids including gases liquid hydrocarbons and aqueous solutions This three volume series from distinguished University of Texas professor Dr Ekwere J Peters provides a basic understanding of the physical properties of permeable geologic rocks and the interactions of the various fluids with their interstitial surfaces with special focus on the transport properties of rocks for single phase and multiphase flow Based on Dr Peters s graduate course that has been taught internationally in corporations and classrooms the series covers core topics and includes full color CT and NMR images graphs and figures to illustrate practical application of the material Topics addressed in volume 2 chapters 5 8 include Dispersion in porous media Interfacial phenomena and wettability Capillary pressure Relative permeability Advanced Petrophysics features over 140 exercises designed to strengthen learning and extend concepts into practice Additional information in the appendices covers dimensional analysis and a series of real world projects that enable the student to apply the principles presented in the text to build a petrophysical model using well logs and core data from a major petroleum producing province

Polymer-Improved Oil Recovery K.S. Sorbie,2013-11-21 The importance of oil in the world economy cannot be overstated and methods for recovering oil will be the subject of much scientific and engineering research for many years to come Even after the application of primary depletion and secondary recovery processes usually waterflooding much oil

usually remains in a reservoir and indeed in some heterogeneous reservoir systems as much as 70% of the original oil may remain. Thus there is an enormous incentive for the development of improved or enhanced methods of oil recovery aimed at recovering some portion of this remaining oil. The techniques used range from improved secondary flooding methods including polymer and certain gas injection processes through to enhanced or tertiary methods such as chemical surfactant, caustic foam, gas miscible, carbon dioxide gas reinjection and thermal steam soak and drive, in situ combustion. The distinction between the classification of the methods usually refers to the target oil that the process seeks to recover. That is, in improved recovery we are usually aiming to increase the oil sweep efficiency, whereas in tertiary recovery we aim to mobilise and recover residual or capillary trapped oil. There are a few books and collections of articles which give general overviews of improved and enhanced oil recovery methods. However, for each recovery method there is such a wide range of interconnected issues concerning the chemistry, physics and fluid mechanics of flow in porous media that rarely are these adequately reviewed.

National Approaches to Hydrocarbon Development Eduardo G. Pereira, Marianthi Pappa, Damilola S. Olawuyi, 2025-01-20. This book analyses the legal obstacles associated with the advancement of unitization processes and procedures at a national domestic level. It uses case studies of identified jurisdictions with relevant States practice and unitization experience in terms of the domestic legal framework and practices. For experience in unitization the book will focus on the following countries: the United States, Canada, the United Kingdom, Norway, Brazil, Mexico, Ghana and Nigeria. Focusing on best practices which have influenced the development of the unitization concept, the book looks at the formulation of different models and operating agreements and their potential impact on unexplored hydrocarbon resources, particularly in cases where unitization is necessary. The book will be of interest to practitioners, scholars and students in the field of natural resource law, international law and unitization.

Scientific and Technical Aerospace Reports, 1984

Energy Research Abstracts, 1994-11

Surfactants R. Aveyard, Bob Aveyard, 2019. Surfactants are in everyday products such as detergents, foodstuffs and cosmetics. Their molecules have one part which is water soluble and another which is not. This gives them two valuable properties: they adsorb at surfaces and they stick together in water. This book treats the physical chemistry and physics underlying surfactants.

Enhanced Oil Recovery Marcel Latil, 1980. Contents: 1 Factors common to all enhanced recovery methods; 2 Water injection; 3 Gas injection in an oil reservoir: immiscible displacement; 4 Miscible drive; 5 Gas recycling in gas condensate reservoirs; 6 Thermal recovery methods; 7 Other methods of enhanced recovery. References. Index.

Nafta, 2000

ERDA Energy Research Abstracts United States. Energy Research and Development Administration, 1977-07

The Journal of Canadian Petroleum Technology, 2010

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