



# Enhanced Oil Recovery

**Larry W. Lake**



## **Enhanced Oil Recovery:**

*Enhanced Oil Recovery* M. M. Schumacher, 1978      *Applied Enhanced Oil Recovery* Aurel Carcoana, 1992 Presents in a step by step progression the complex problems of oil displacement in porous media using EOR methods      Enhanced Oil Recovery, II E.C. Donaldson, G.V. Chilingarian, T.F. Yen, 1989-07-01 Written by foremost experts in the field and formulated with attention to classroom use for advanced studies in reservoir characterization and processes this book reviews and summarises state of the art progress in the field of enhanced oil recovery EOR All of the available techniques alkaline flooding surfactant flooding carbon dioxide flooding steam flooding in situ combustion gas injection miscible flooding microbial recovery and polymer flooding are discussed and compared Together with Volume I it presents a complete text on enhanced recovery technology and hence is an almost indispensable reference text This second volume compliments the first by presenting as complete an analysis as possible of current oilfield theory and technology for accomplishment of maximum production of oil Many different processes have been developed and field tested for enhancement of oil recovery The emerging philosophy is that no single process is applicable to all petroleum reservoirs Each must be treated as unique and carefully evaluated for characteristics that are amenable to one or two of the proven technologies of EOR This book will aid the engineer in field evaluation and selection of the best EOR technology for a given oilfield Even the emerging technology of microbial applications to enhance oil recovery are reviewed and explained in terms that are easily understood by field engineers The book is presented in a manner suitable for graduate studies The only addition required of teachers is to supply example problems for class work An appendix includes a reservoir mathematic model and program for general application that can also be used for teaching      Enhanced Oil Recovery Marcel Latil, 1980      **Enhanced Oil Recovery** Larry W. Lake, 1989      Enhanced Oil Recovery Potential in the United States United States. Congress. Office of Technology Assessment, 1978      **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      Enhanced Oil Recovery Alicia Knight,2015 Significant quantities of oil can be extracted using Enhanced Oil Recovery EOR methods One of the main methods of this type is CO<sub>2</sub> EOR which also has a positive impact on the environment as it results in the practically permanent storage of CO<sub>2</sub> the main greenhouse gas GHG When its use is economically viable the technology for extracting oil using CO<sub>2</sub> CO<sub>2</sub> EOR enables significant quantities of oil to be obtained and at the same time provides storage for large volumes of CO<sub>2</sub> It thus brings in both financial profits and environmental benefits if the oil extracted is used instead of crude oil obtained by conventional methods and does not entail any increase in consumption This book discusses the different methods of EOR as well as all of the economic benefits and impacts it has on the environment      **Enhanced Oil Recovery** Don W. Green,G. Paul Willhite,1998      **Enhanced Oil**

**Recovery** Vladimir Alvarado,Eduardo Manrique,2010-07-30 Enhanced Oil Recovery EOR evaluations focused on asset acquisition or rejuvenation involve a combination of complex decisions using different data sources EOR projects have been traditionally associated with high CAPEX and OPEX as well as high financial risk which tend to limit the number of EOR projects launched In this book the authors propose workflows for EOR evaluations that account for different volumes and quality of information This flexible workflow has been successfully applied to oil property evaluations and EOR feasibility studies in many oil reservoirs The methodology associated with the workflow relies on traditional look up tables XY correlations etc and more advanced data mining for analog reservoir search and geology indicators screening methods emphasizing identification of analogues to support decision making The screening phase is combined with analytical or simplified numerical simulations to estimate full field performance by using reservoir data driven segmentation procedures Case Studies from Asia Canada Mexico South America and the United States Assets evaluated include reservoir types ranging from oil sands to condensate reservoirs Different stages of development and information availability are discussed

Enhanced Oil Recovery Processes Ariffin Samsuri,2019-12-18 Concerned with production decline shortages of new oil reserves and increasing world energy demand the oil sector continues to search for economic and efficient techniques to enhance their oil recovery from the existing oil field using several enhanced oil recovery techniques EOR methods Despite its highefficiency widely acclaimed potentials and limitations the Low Salinity Water Flooding LSWF hybrid and nanotechnology applications have gained vast interest with promising future to increase ultimate oil recovery tackle operational challenges reduce environmental damage and allow the highest feasible recoveries with lower production costs This synergistic combination has opened new routes for novel materials with fascinating properties This book aims to provide an overview of EOR technology such as LSWF hybrid and nanotechnology applications in EOR processes      **Winning More Oil** Ray Dafter,1981      **Fundamentals of Enhanced Oil Recovery** Larry W. Lake,1986      **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

**Innovations in Enhanced and Improved Oil Recovery - New Advances** Mansoor Zoveidavianpoor, 2024-04-24 This book navigates the evolving landscape of Enhanced Oil Recovery EOR and Improved Oil Recovery IOR covering diverse topics such as lithological dynamics in CO<sub>2</sub> EOR the impact of asphaltene precipitation in WAG implementation progress in CO<sub>2</sub> EOR and storage technology in situ foam generation for unconventional fractured reservoirs electromagnetic radiation effects on heavy oil upgrading advancements in hydraulic fracturing in situ synthesis of nanoparticles and operational insights in the Bakken Shale This comprehensive volume serves as an indispensable resource for professionals and researchers in the ever changing field of enhanced and improved oil recovery

*Principles of Enhanced Oil Recovery* Caili Dai, Qing You, Mingwei Zhao, Guang Zhao, Fulin Zhao, 2023-05-11 This book presents the latest progress in enhanced oil recovery technology and introduces the application of various enhanced oil recovery methods in oilfield development Enhanced oil recovery EOR is a continuous theme in oilfield development Due to the influence of geological conditions development mode and physical and chemical factors more than half of the proven oil reserves remain underground and cannot be accessed Therefore many enhanced oil recovery methods have been developed to achieve higher oil recovery This book presents the basic principles and provides the chemistry knowledge related to enhanced oil recovery It also expounds the applicable criteria of chemical agents In addition combined with field application examples the limitations of existing enhanced oil recovery methods are analyzed and the future development direction of enhanced oil recovery technology is highlighted It is worth noting that the integral profile control and water shutoff technology in this book is widely recognized in the enhanced oil recovery industry and has achieved remarkable economic benefits Given its scope this book is useful for the scientific and technical personnel engaged in the study of oil recovery chemistry and enhanced oil recovery and also as a teaching reference for teachers and students majoring in petroleum engineering and oilfield chemistry

**Enhanced Oil Recovery Field Case Studies** James J. Sheng, 2013-04-10 Enhanced Oil Recovery Field Case Studies bridges the gap between theory and practice in a range of real world EOR settings Areas covered include steam and polymer flooding use of foam in situ combustion microorganisms smart water based EOR in carbonates and sandstones and many more Oil industry professionals know that the key to a

successful enhanced oil recovery project lies in anticipating the differences between plans and the realities found in the field. This book aids that effort providing valuable case studies from more than 250 EOR pilot and field applications in a variety of oil fields. The case studies cover practical problems underlying theoretical and modeling methods, operational parameters, solutions, and sensitivity studies, and performance optimization strategies benefitting academicians and oil company practitioners alike. Strikes an ideal balance between theory and practice. Focuses on practical problems underlying theoretical and modeling methods and operational parameters. Designed for technical professionals covering the fundamental as well as the advanced aspects of EOR.

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 CO<sub>2</sub> 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 to 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, CO<sub>2</sub> injection, and thermal.

*Fundamentals of Enhanced Oil Recovery Methods for Unconventional Oil Reservoirs* Dheiaa Alfarge, Mingzhen Wei, Baojun Bai, 2020-09-09. Fundamentals of Enhanced Oil Recovery Methods for Unconventional Oil Reservoirs, Volume 67, provides important guidance on which EOR methods work in shale and tight oil reservoirs. This book helps readers learn the main fluid and rock properties of shale and tight reservoirs which are the main target for EOR techniques and understand the physical and chemical mechanisms for the injected EOR fluids to enhance oil recovery in shale and tight oil reservoirs. The book explains the effects of complex hydraulic fractures and natural fractures on the performance of each EOR technique. The book describes the parameters affecting obtained oil recovery by injecting different EOR methods in both the microscopic and macroscopic levels of ULR. This book also provides proxy models to associate the functionality of the improved oil recovery by injecting different EOR methods with different operating parameters, rock, and fluid properties. The book provides professionals working in the petroleum industry the know-how to conduct a successful project for different EOR methods in shale plays while it also helps academics and students in

understanding the basics and principles that make the performance of EOR methods so different in conventional reservoirs and unconventional formations Provides a general workflow for how to conduct a successful project for different EOR methods in these shale plays Provides general guidelines for how to select the best EOR method according to the reservoir characteristics and wells stimulation criteria Explains the basics and principles that make the performance of EOR methods so different in conventional reservoirs versus unconventional formations      **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

This book delves into Enhanced Oil Recovery. Enhanced Oil Recovery is a vital topic that needs to be grasped by everyone, from students and scholars to the general public. The book will furnish comprehensive and in-depth insights into Enhanced Oil Recovery, encompassing both the fundamentals and more intricate discussions.

1. This book is structured into several chapters, namely:

- Chapter 1: Introduction to Enhanced Oil Recovery
- Chapter 2: Essential Elements of Enhanced Oil Recovery
- Chapter 3: Enhanced Oil Recovery in Everyday Life
- Chapter 4: Enhanced Oil Recovery in Specific Contexts
- Chapter 5: Conclusion

2. In chapter 1, the author will provide an overview of Enhanced Oil Recovery. The first chapter will explore what Enhanced Oil Recovery is, why Enhanced Oil Recovery is vital, and how to effectively learn about Enhanced Oil Recovery.
3. In chapter 2, this book will delve into the foundational concepts of Enhanced Oil Recovery. The second chapter will elucidate the essential principles that need to be understood to grasp Enhanced Oil Recovery in its entirety.
4. In chapter 3, this book will examine the practical applications of Enhanced Oil Recovery in daily life. The third chapter will showcase real-world examples of how Enhanced Oil Recovery can be effectively utilized in everyday scenarios.
5. In chapter 4, the author will scrutinize the relevance of Enhanced Oil Recovery in specific contexts. This chapter will explore how Enhanced Oil Recovery is applied in specialized fields, such as education, business, and technology.
6. In chapter 5, this book will draw a conclusion about Enhanced Oil Recovery. This chapter will summarize the key points that have been discussed throughout the book.

This book is crafted in an easy-to-understand language and is complemented by engaging illustrations. It is highly recommended for anyone seeking to gain a comprehensive understanding of Enhanced Oil Recovery.

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### Enhanced Oil Recovery Introduction

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