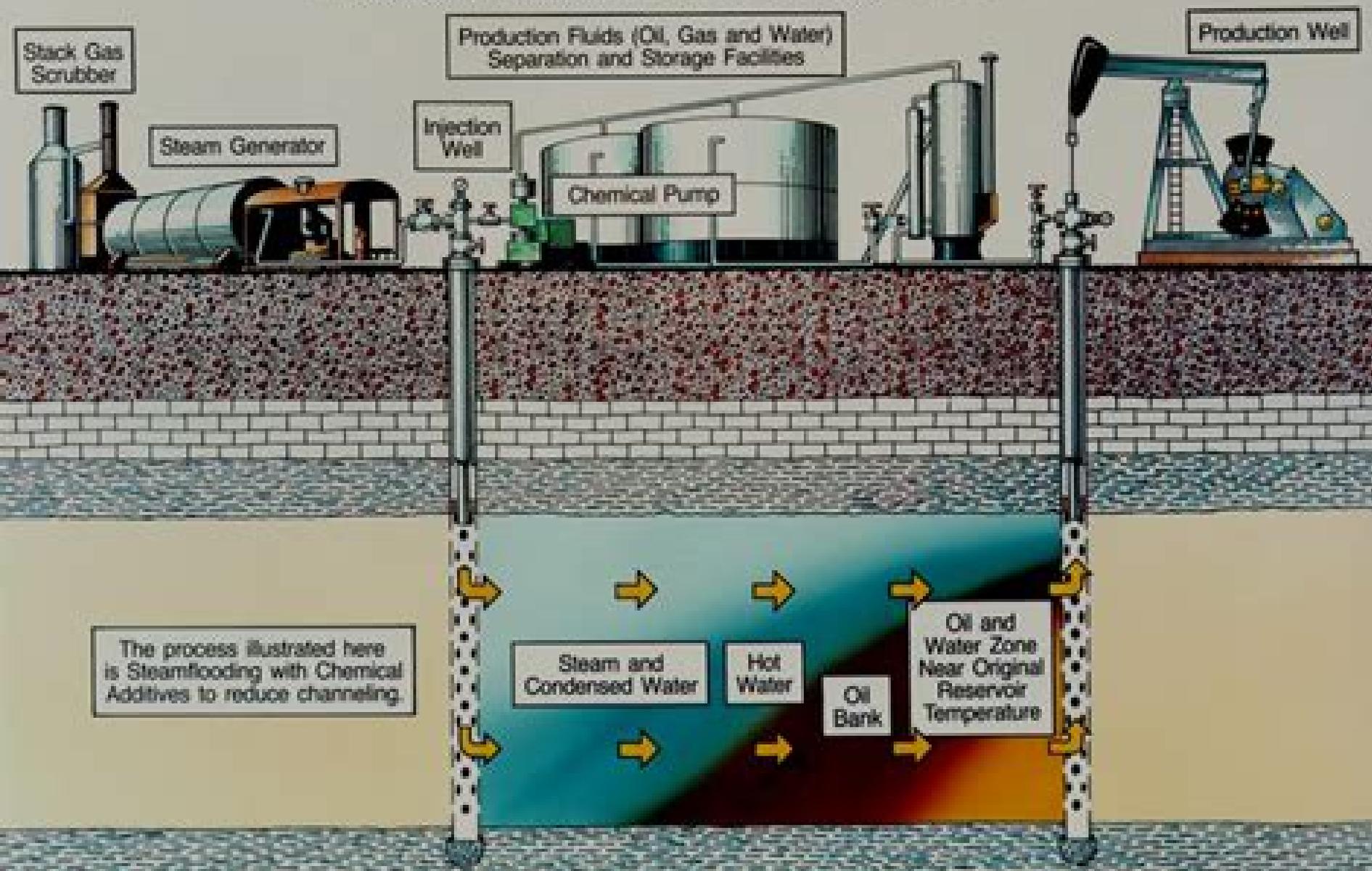


THERMAL RECOVERY

This is accomplished either by hot fluid injection (hot water or steam) or *in situ* combustion (burning a part of the crude oil in place). Variations of these methods improve production of crudes by heating them, thereby improving their mobility and ease of recovery by fluid injection.



Thermal Recovery Methods

Ajay Mandal, Keka Ojha

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Introduction to Enhanced Recovery Methods for Heavy Oil and Tar Sands James G. Speight, 2016-02-24 *Introduction to Enhanced Recovery Methods for Heavy Oil and Tar Sands*, Second Edition, explores the importance of enhanced oil recovery (EOR) and how it has grown in recent years thanks to the increased need to locate unconventional resources such as heavy oil and shale. Unfortunately, petroleum engineers and managers aren't always well-versed in the enhancement methods that are available when needed or the most economically viable solution to maximize their reservoir's productivity. This revised new edition presents all the current methods of recovery available, including the pros and cons of each. Expanded and updated as a great preliminary text for the newcomer to the industry or subject matter, this must-have EOR guide teaches all the basics needed, including all thermal and non-thermal methods, along with discussions of viscosity, sampling, and the technologies surrounding offshore applications. Enables users to quickly learn how to choose the most efficient recovery method for their reservoir while evaluating economic conditions. Presents the differences between each method of recovery with newly added real-world case studies from around the world. Helps readers stay competitive with the growing need of extracting unconventional resources with new content on how these complex reservoirs interact with injected reservoir fluids.

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 **Hybrid**

Enhanced Oil Recovery Using Smart Waterflooding Kun Sang Lee, Ji Ho Lee, 2019-04-03 Hybrid Enhanced Oil Recovery Using Smart Waterflooding explains the latest technologies used in the integration of low salinity and smart waterflooding in other EOR processes to reduce risks attributed to numerous difficulties in existing technologies also introducing the synergetic effects Covering both lab and field work and the challenges ahead the book delivers a cutting edge product for today's reservoir engineers Explains how smart waterflooding is beneficial to each EOR process such as miscible chemical and thermal technologies Discusses the mechanics and modeling involved using geochemistry Provides extensive tools such as reservoir simulations through experiments and field tests establishing a bridge between theory and practice

Sustainable In-Situ Heavy Oil and Bitumen Recovery Mohammadali Ahmadi, 2023-03-24 Sustainable In Situ Heavy Oil and Bitumen Recovery Techniques Case Studies and Environmental Considerations delivers a critical reference for today's energy engineers who want to gain an accurate understanding of anticipated GHG emissions in heavy oil recovery Structured to break down every method with introductions case studies technical limitations and summaries this reference gives engineers a look at the latest hybrid approaches needed to tackle heavy oil recoveries while calculating carbon footprints Starting from basic definitions and rounding out with future challenges this book will help energy engineers collectively evolve heavy oil recovery with sustainability applications in mind Explains environmental footprint considerations within each recovery method Includes the latest hybrid methods such as Hybrid of Air CO₂N₂ and Cyclic Steam Stimulation CSS Bridges practical knowledge through case studies summaries and remaining technical challenges **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

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Thermal Methods of Oil Recovery Thomas C. Boberg, 1988-03-31 A large fraction of the free world's oil reserves is obtainable only by the application of thermal enhanced recovery methods This book provides an introductory overview of the important methods for oil recovery by application of heat It describes the more important field tests of these methods and the operational problems encountered The author offers an integrated approach to making preliminary comparative forecasts for the principal methods of thermal oil recovery and describes a novel method for insulating steam injection wells that is not widely used Simplified calculation methods are presented by which preliminary estimates of process behavior can be made and results of more sophisticated numerical simulations are presented for steam injection applications There is thorough discussion of cyclic steam stimulation steam flooding and in situ combustion Includes numerous case histories Enhanced Oil Recovery, 1981-01-01 Enhanced Oil Recovery **Synthetic Fuels** United States. Patent and Trademark Office. Office of Technology Assessment and Forecast, 1979 *Thermal Recovery of Oil and Bitumen* Roger M. Butler, 1991 Describes the recovery of heavy oils and bitumen by in situ thermal methods and discusses the technical factors and problems involved The book summarizes in a quantitative manner techniques used in current petroleum industry practice **Thermal Recovery Techniques**. 1972 Ed Society of Petroleum Engineers of AIME., 1972 **Petroleum Abstracts**, 1993 **An Introductory Guide to EC Competition Law and Practice** Valentine Korah, 1994 **Hydrothermal Alteration and Mineralization, Staats Mine and Blawn Mountain Areas** Bronson Ferrin Stringham, E. Jay Mayhew, Edgar Baldwin Heylman, Hellmut H. Doelling, James Arthur Whelan, John C. Osmond, Max Perry Erickson, Richard A. Robison, Robert B. Kayser, Robert E. Maurer, Richard Van Horn, 1965 **Simulators VI** Dr. Ariel Sharon, Ariel Sharon, M. R. Fakory, 1989 SPE Reprint Series, 1985 Heavy Crude and Tar Sands--hydrocarbons for the 21st Century: Reservoir behavior, drilling and production, 1991 **Energy Research Abstracts**, 1977 Semiannual with semiannual and annual indexes References to all scientific and technical literature coming from DOE its laboratories energy centers and contractors Includes all works deriving from DOE other related government sponsored information and foreign nonnuclear information Arranged under 39 categories e.g Biomedical sciences basic studies Biomedical sciences applied studies Health and safety and Fusion energy Entry gives bibliographical information and abstract Corporate author subject report number indexes

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