

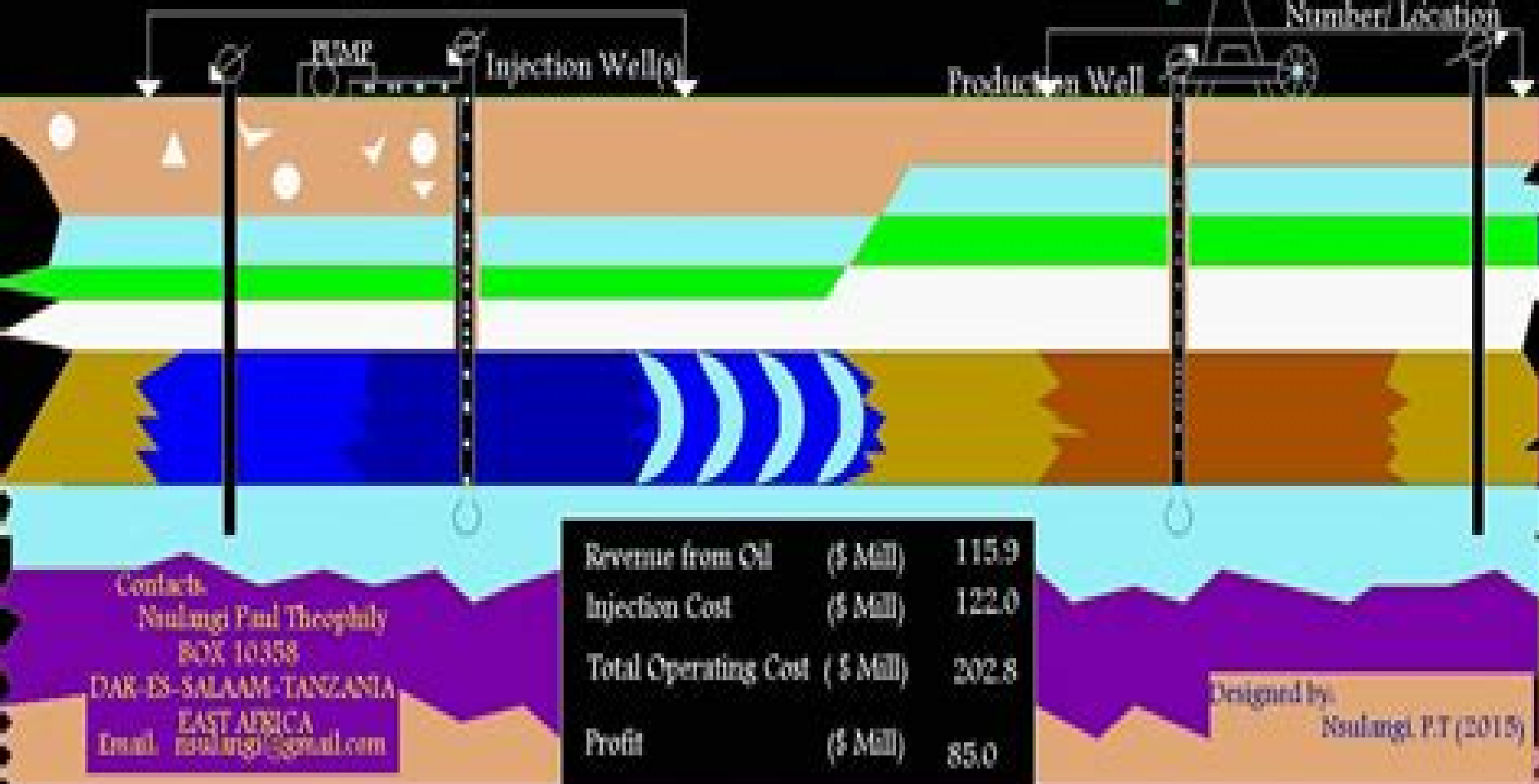
SECONDARY OIL RECOVERY BY WATERFLOODING

Consider.

1. Number } Economical Operation
2. Location }

Consider.

Oil Production Rate
Water Cut (WCT)
Number/ Location



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EAST AFRICA

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Revenue from Oil	(\$ Mill)	115.9
Injection Cost	(\$ Mill)	122.0
Total Operating Cost	(\$ Mill)	202.8
Profit	(\$ Mill)	85.0

Designed by:

Nzulangi P.T (2015)

Mechanics Of Secondary Oil Recovery

Kun Sang Lee, Ji Ho Lee



Mechanics Of Secondary Oil Recovery:

Mechanics of Secondary Oil Recovery Charles Robert Smith, 1966 Enhanced Oil Recovery M. M. Schumacher, 1978 **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 **Applied Mechanics Reviews** ,1967

Introduction to Enhanced Oil Recovery (EOR) Processes and Bioremediation of Oil-Contaminated Sites Laura Romero-Zerón, 2012-05-23 This book offers practical concepts of EOR processes and summarizes the fundamentals of bioremediation of oil contaminated sites The first section presents a simplified description of EOR processes to boost the recovery of oil or to displace and produce the significant amounts of oil left behind in the reservoir during or after the course of any primary and secondary recovery process it highlights the emerging EOR technological trends and the areas that need research and development while the second section focuses on the use of biotechnology to remediate the inevitable environmental footprint of crude oil production such is the case of accidental oil spills in marine river and land environments The readers will gain useful and practical insights in these fields **Colloids and Interfaces in Oil Recovery** Spencer Taylor, 2019-06-21 It is well known that colloid and interface science and petroleum production are inextricably linked Whether in the reservoir with its porous structure or during recovery crude oil is intimately associated with rock surfaces and with water often in the form of emulsions This situation leads to highly complex systems comprising multiple colloids and interfaces which require to be optimized if oil is to be recovered efficiently both in terms of economic cost and with due concern for the environment This book contains a compilation of contemporary research topics which illustrate various

aspects of the importance of colloids and interfaces in crude oil recovery through modifying conditions between the rock crude oil and water in the reservoir in order to achieve improved oil recovery The specific topics covered relate both to conventional oils in which waterflooding is the most common secondary and tertiary means of recovery and to non conventional heavy oil and natural bitumen which require thermal recovery methods owing to their high viscosity

Advanced Reservoir Management and Engineering Tarek Ahmed, Nathan Meehan, 2011-09-28 Chapter 1 Fundamentals of Well Testing Chapter 2 Decline and Type Curves Analysis Chapter 3 Water Influx Chapter 4 Unconventional Gas Reservoirs Chapter 5 Performance of Oil Reservoirs Chapter 6 Predicting Oil Reservoir Performance Chapter 7 Fundamentals of Enhanced Oil Recovery Chapter 8 Economic Analysis Chapter 9 Analysis of Fixed Capital Investments Chapter 10 Advanced Evaluation Approaches Chapter 11 Professionalism and Ethics **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 Improved Oil Recovery , 1983 *Production Course for Hiring on Onshore Oil and Gas Rigs* Petrogav International, Petrogav

International provides courses for participants that intend to work on onshore oil and gas fields Training courses are taught by professionals from the oil and gas industry with current knowledge and more than 25 years of field experience The participants will get all the necessary competencies to work on the onshore oil and gas fields It is intended also for non drilling and non production personnel who work in drilling exploration and production industry This includes marine and logistics personnel accounting administrative and support staff environmental professionals etc This course provides a non technical overview of the phases operations and terminology used on onshore oil and gas fields It is intended also for non production personnel who work in the onshore drilling exploration and production industry This includes marine and logistics personnel accounting administrative and support staff environmental professionals etc No prior experience or knowledge of

drilling operations is required This course will provide participants a better understanding of the issues faced in all aspects of oil and gas field operations with a particular focus on the unique aspects of onshore production operations

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

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

Standard Handbook of Petroleum & Natural Gas Engineering William C. Lyons, 1996 Petroleum engineering now has its own true classic handbook that reflects the profession's status as a mature major engineering discipline Formerly titled the Practical Petroleum Engineer's Handbook by Joseph Zaba and W T Doherty editors this new completely updated two volume set is expanded and revised to give petroleum engineers a comprehensive source of industry standards and engineering practices It is packed with the key practical information and data that petroleum engineers rely upon daily The result of a fifteen year effort this handbook covers the gamut of oil and gas engineering topics to provide a reliable source of engineering and reference information for analyzing and solving problems It also reflects the growing role of natural gas in industrial development by integrating natural gas topics throughout both volumes More than a

dozen leading industry experts academia and industry contributed to this two volume set to provide the best most comprehensive source of petroleum engineering information available **A Study of the Effect of the Curtailment of Production on Oil Recovery** Interstate Oil Compact Commission. Secondary Recovery and Pressure Maintenance Committee,1960 *Manual of Oil and Gas Terms* ,2003 Petroleum Times ,1928 Pore-level Mechanisms of Foam Destabilization by Oil in Porous Media David Joseph Manlowe,1988 *Mechanical Engineering* ,1920 *The Mechanical World* ,1909 *Miscible Displacement* Fred I. Stalkup,1983

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