

ENHANCED OIL RECOVERY FIELD CASE STUDIES



BHUSHAN KULKARNI

Enhanced Oil Recovery Field Case Studies

James J. Sheng



Enhanced Oil Recovery Field Case Studies:

Enhanced Oil Recovery Field Case Studies James J. Sheng, 2013-04-10 In this chapter we briefly present the fundamentals of alkaline flooding which include comparison of alkalis alkaline reactions with crude oil water and reservoir rock and alkaline flooding mechanisms Typical field injection data like alkaline injection concentrations and volumes and field application conditions are discussed Finally we present two mobility control cases in Russia one case using high alkaline concentration in Hungary one caustic flooding case in India three cases in the United States and one case in a Canadian heavy oil field

Enhanced Oil Recovery Field Case Studies Bhushan Kulkarni, 2015-03 Enhanced oil recovery field case studies bridge 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

Enhanced Oil Recovery Field Case Studies James J. Sheng, 2013-04-10 This chapter briefly presents the interactions between alkali and polymer and the drive mechanisms of alkaline polymer flooding The alkaline polymer field cases presented in this chapter include those in Almy Sands Isenhour Unit Moorcroft West and Thompson Creek in Wyoming David Lloydminster A Pool and Etzikom in Canada and Xing 28 Block Liaohe Field and Yangsanmu in China

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

Enhanced Oil Recovery Field Case Studies Russell T. Johns, Birol Dindoruk, 2013-04-10 One of the most accepted and widely used technologies for enhanced oil recovery is injection of gas or solvent that is miscible or near miscible with reservoir oil Understanding gas flooding requires

a good understanding of the interaction of phase behavior and flow in the reservoir and how oil and gas develop miscibility

Enhanced Oil Recovery Field Case Studies James J. Sheng, 2013-04-10 In this chapter we focus on the fundamentals of polymer solution properties and polymer flow behavior in porous media after a brief introduction of polymers We also summarize the mechanisms of polymer flooding and briefed the facilities used in mixing polymer solution in field projects We present polymer flooding cases in a very heterogeneous reservoir Xiaermen field in China using high molecular weight and high concentration polymer in three blocks in the Daqing field in three heavy oil reservoirs the East Bodo reservoir in Canada the Tambaredjo field in Suriname and the Marmul field in Oman in a carbonate reservoir the Vacuum field in New Mexico and using movable gel for post polymer conformance control in the Bei Yi Qu Duan Xi block in Daqing

Enhanced Oil Recovery Field Case Studies Bradley Govreau, Brian Marcotte, Alan Sheehy, Krista Town, Bob Zahner, Shane Tapper, Folami Akintunji, 2013-04-10 Developments in microbial enhanced oil recovery MEOR have made huge advancements over the last few years A new programmatic approach to MEOR is organic oil recovery OOR the management of the microbial ecology to facilitate the release of oil from the reservoir Using this breakthrough process which does not require microbes to be injected over 180 applications have been conducted between 2007 and 2011 in producing oil and water injection wells in the United States and Canada This chapter reviews the OOR process a summary of results and two case studies in detail

Enhanced Oil Recovery Field Case Studies James J. Sheng, 2013-04-10 This chapter first summarizes the fundamentals about foams used in enhancing oil recovery These fundamentals include characteristics of foams foam stability mechanisms of foam flooding to enhance oil recovery and foam flow behavior Foam application modes and the factors that need to be considered in designing foam flooding applications are discussed Some survey results about foam projects are summarized Finally several field application cases to enhance oil recovery are presented

Enhanced Oil Recovery Field Case Studies James J. Sheng, 2013-04-10 The fundamentals of individual chemical process alkaline surfactant and polymer and their two component combinations have been discussed in preceding chapters This chapter only briefly discusses the synergy and practical issues in the three component combination Alkaline surfactant polymer process The practical issues discussed are produced emulsion scaling and chromatographic separation Overall performance and amount of chemicals used in field projects are summarized Most of the Chinese field cases were presented in Sheng 2011 In this chapter we only present a few field cases outside China These projects are the Lawrence field in Illinois the Cambridge Minnelusa field the West Kiehl field and Tanner field in Wyoming and Lagomar LVA 6 9 21 area in Venezuela

Enhanced Oil Recovery Field Case Studies James J. Sheng, 2013-04-10 This chapter first reviews thermal properties of rock and fluids and related energy concepts The fundamentals of heat transfer and heat loss theories to estimate the heated area and oil recovery performance are briefly presented The mechanisms and screening criteria of steam flooding are discussed After the general practice in steam flooding projects is discussed field cases are presented which include Kern River in California Duri steam flood in Indonesia

West Coalinga Field in California Karamay Field and the Qi 40 block in Laohe China **Enhanced Oil Recovery Field**

Case Studies Harry L. Chang, 2013-04-10 This chapter covers the alkaline surfactant polymer ASP process and field results Background information describing the history of alkaline alkaline surfactant alkaline polymer and ASP flooding processes is given followed by a review of the requirement of high acid content in the crude oil for these processes to be effective

Enhanced Oil Recovery Field Case Studies Alex Turta, 2013-04-10 This chapter contains a thorough coverage of in situ combustion ISC as an enhanced oil recovery method describing its complex aspects in a simple and practical manner It is the first really international treatise of the subject as the international experience was carefully put together *Enhanced*

Oil Recovery Field Case Studies S. Lee, S.I. Kam, 2013-04-10 Based on the enhanced oil recovery EOR survey in Oil and Gas Journal 2010 approximately 280 000bbl of oil per day or 6% of US crude oil production was produced by carbon dioxide CO₂ EOR Just like any other gas injection processes field CO₂ flooding projects suffer from poor sweep efficiency due to early gas breakthrough unfavorable mobility ratio reservoir heterogeneity viscous fingering and channeling and gravity segregation Many of these problems are believed to be alleviated or overcome by foaming the injected CO₂ Since the 1970s CO₂ foam flooding has been used as a commercially viable method for EOR processes Foams defined as a mixture of internal gas phase in a continuous external liquid phase containing surfactant molecules can improve sweep efficiency significantly by reducing gas mobility especially in the reservoirs with a high level of geological heterogeneity This chapter consists of three main parts the first part Section 2 1 deals with fundamentals on foams in porous media and recent advances in this field of research including three foam states weak foam strong foam and intermediate states and two steady state flow regimes of strong foams the second part Section 2 2 overviews field examples of foam assisted CO₂ EOR processes and the third part Section 2 3 covers typical field injection and production responses if CO₂ foam pilot or field scale treatments are successful

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 Field Case**

Studies Tor Austad, 2013-04-10 Water flooding of oil reservoirs has been performed for a century in order to improve oil recovery for two reasons 1 give pressure support to the reservoir to prevent gas production and 2 displace the oil by viscous forces During the last 30 years it was discovered that the wetting properties of the reservoir played a very important role for the efficiency of the water flood Even though much work have been published on crude oil brine rock CBR interaction related to wetting properties Professor N R Morrow University of Wyoming asked the audience the following question at the European enhanced oil recovery EOR meeting in Cambridge April 2011 Do we understand water flooding of oil reservoirs If

we are not able to explain why injection fluids of different ionic composition can have a great impact on displacement efficiency and oil recovery the answer to Morrow's question is NO Researchers have to admit that we do not know the phenomena of water flooding well enough The key to improve our understanding is to obtain fundamental chemical understanding of the CBR interaction by controlled laboratory studies and then propose chemical mechanisms which should be validated also from field experience In this chapter I have tried to sum up our experience and chemical understanding on water based EOR in carbonates and sandstones during the last 20 years with a specific focus on initial wetting properties and possibilities for wettability modification to optimize oil recovery Chemically the CBR interaction is completely different in carbonates and sandstones The proposed chemical mechanisms for wettability modification are used to explain field observations

Enhanced Oil Recovery Field Case Studies James J. Sheng, 2013-04-10 This chapter first reviews the mechanisms theories and screening criteria of cyclic steam stimulation CSS projects Then we will focus on the practice of CSS projects Finally field cases are presented which include Cold Lake in Alberta Canada Midway Sunset in California Du 66 block in the Liaohe Shuguang field Jin 45 Block in the Liaohe Huanxiling field Gudao Field Blocks 97 and 98 in the Karamay field and Gaosheng Field in China

Enhanced Oil Recovery Field Case Studies Lewis Brown, 2013-04-10 Microbial enhanced oil recovery MEOR is the use of microorganisms to increase the recovery of oil from existing oil reservoirs There are nearly 400 US patents dealing with MEOR some of which add microorganisms to nearly depleted oil reservoirs while others rely on the indigenous microorganisms The patent literature is reviewed and two successful field trials by the author are described A completed field trial using microbial permeability profile modification MPPM in a field using waterflooding as the secondary method of oil recovery was proven to recover over 360 000bbl of oil since 2004 and is predicted to recover another 230 000bbl of oil by 2018 A second field trial using MPPM is being employed in a field with a petroliferous formation at 115 C The field is undergoing CO₂ flooding as the secondary recovery method and MPPM has been proven to produce extra oil from five surrounding wells

Enhanced Oil Recovery Field Case Studies James J. Sheng, 2013-04-10 This chapter discusses about these interactions between alkali and surfactant 1 addition of an alkali in a surfactant solution equivalently adds salt 2 addition of an alkali in a surfactant solution changes the surfactant phase behavior and 3 addition of an alkali in a surfactant solution reduces surfactant adsorption After presenting those fundamentals two field pilots are presented Big Sinking field in East Kentucky and White Castle field in Louisiana

Enhanced Oil Recovery Field Case Studies Bernard Tremblay, 2013-04-10 Cold production is a solution gas drive process in which a reservoir saturated with live heavy oil reservoir is depleted as quickly as possible to generate relatively stable gas bubbles leading to higher oil recoveries 5-10% original oil in place OOIP than for light oils 2-5% OOIP More specifically these bubbles increase the oil gas mixture compressibility which maintains the reservoir pressures for longer times than for light oils

Enhanced Oil Recovery Field Case Studies James J. Sheng, 2013-04-10 In this chapter the fundamentals of surfactant flooding are covered

which include microemulsion properties phase behavior interfacial tension capillary desaturation surfactant adsorption and retention and relative permeabilities The surfactant polymer interactions are discussed The mechanisms and screening criteria are briefly discussed The field cases presented include low tension waterflooding Loma Novia Wichita County Regular field sequential micellar polymer flooding El Dorado Sloss micellar polymer flooding Torchlight and Delaware Childers and Minas SP project preparation and SP flooding Gudong

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web 4 jeep commander reverse wire color 2023 01 20 marshall s bastogne the first eight days originally published in 1946 this brief study provides a combat history of a critical battle during the allied liberation of europe in world war ii outnumbered and surrounded for five days a u s army combined arms force of airborne infantry armor

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web nov 14 2021 however of the wiring to this assembly a white with a light green stripe wire is shown i would expect this wire to be your hot wire if your model is of the 2024 and later group you can verify the wiring by merely removing the lens from either of your tail light assemblies and do a visual verification

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web each wire shown in the diagrams contains a code which identifies the main circuit part of the main circuit gage of wire and color fig 1 circuit functions all circuits in the diagrams use an alpha numeric code to identify the wire and its function to identify which circuit code applies to a system refer to the circuit identification

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web feb 3 2008 i plan to tap on the interior right behind the left rear light anyone know the color of the wire i have the fsm but don t know how to read wiring diagrams i see a vt bk i m assuming that means violet black but could also mean virginia tech burger king can anyone confirm that it s a violet black wire i m looking for thanks

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web apr 4 2020 which wire will allow the added reverse lights to only come on when the vehicle is shifted into reverse i ve seen light green white grey white and even purple tia 16 jku with the factory tow pkg 23 grand cherokee l summit high altitude 4x4 velvet red 22 bmw 330e msport portimao blue 11 callaway sc652 carbon edition z06

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web mar 5 2023 can someone please verify for me the color of the reverse light wire color on a 99 j eep grand cherokee the schematic i looked at said light green there is no light green wire back there i m getting 62 volts off a purple with black wire but that hardly seems enough to drive the backup bulbs trying to install a backup camera thanks

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web may 13 2023 i have access to the bottom of the steering wheel where the controls would connect and also the harness behind the radio but i dont know what color the wire is i was following this video were the guy connects the wire directly from under the steering wheel but it is for a cherokee and the colors dont match it should be the same process this

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web apr 19 2020 its a connector by the rear windshield wiper motor the green and white wire will be on the end of the connector its a lime green color specifically you ll need to run a single wire from that green and white wire to the reverse brake signal wire on

reverse light wire jeep garage jeep forum - Oct 06 2023

web sep 6 2020 use a t connector to splice the power wire for your backup camera in with your cigarette lighter constant power when vehicle is on reverse light wire is just supposed to be a signal wire to let your head unit to display backup camera what color is your reverse light wire what year and model jeep where was it located

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