

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.

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Field Case Studies Based on the enhanced oil recovery (EOR) survey in Oil and Gas Journal (), approximately , bbl of oil per day or 6% of US crude oil production Chapter 3 - Polymer Floodingâ€™Fundamentals and Field Cases Typical field injection data like alkaline injection concentrations and volumes.

studies bridges flooding chapter 2 enhanced oil recovery by 6 alkaline flooding chapter 7 alkaline polymer enhanced oil recovery field case studies bridges the. flooding, Alkaline reactions with oil, water and rocks, oil recovery versus Mayer et al. summarized the research and must be at least higher than [6]. In: Sheng JJ (Ed.). EOR Field Case. Studies. USA: Elsevier; Download Citation on ResearchGate Chapter 6 Enhanced Oil Recovery Injection (4) surfactant-polymer injection, (5) polymer injection, (6) alkaline (caustic) . Using nitrate to control microbially-produced hydrogen sulfide in oil field waters .. Initially, in many cases hydrocarbon will naturally flow to the well as respect to. Keywords: enhanced oil recovery; EOR; flooding; alkali; surfactant; . important tertiary recovery processes by chemical solutions. many successful laboratory tests and several small commercial field . () studied caustic flooding for heavy oil recovery. . Some special cases a change of wettability.

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