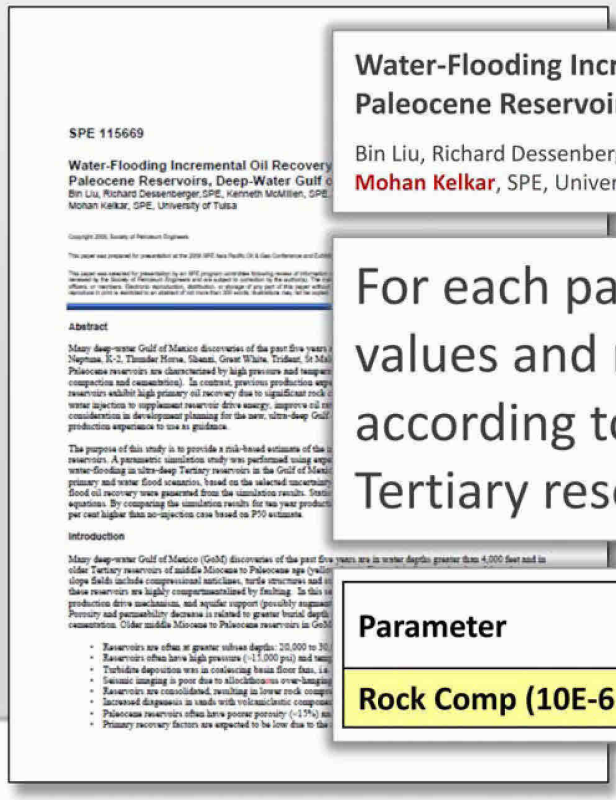
BP

D24471.1

2nd Variable: *C*

Kelkar's Survey of GoM: Middle Value of 3 and "extreme" "High" Value of 10



SPE 115669

Water-Flooding Incremental Oil Recovery
Paleocene Reservoirs, Deep-Water Gulf
Bin Liu, Richard Dessenberger,SPE, Kenneth McMillen, SPE,
Mohan Kelkar, SPE, University of Tulsa

Abstract

Introduction

Water-Flooding Incremental Oil Recovery Study in Middle Miocene to Paleocene Reservoirs, Deep-Water Gulf of Mexico

Bin Liu, Richard Dessenberger, SPE, Kenneth McMillen, SPE, Joseph Lach, SPE, Knowledge Reservoir LLC,
Mohan Kelkar, SPE, University of Tulsa

For each parameter, high and low **extreme** values and medium value are determined according to the extensive study on lower Tertiary reservoirs in GoM

Parameter	Low	Medium	High
Rock Comp (10E-6 1/Psi)	1	3	10

Source: TREX 011560