

Occurrence And Petrophysical Properties Of Carbonate Reservoirs In The Rocky Mountain Region

Steven M Goolsby Mark W Longman Rocky Mountain Association of Geologists

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Part, Predicting the occurrence of oil and gas traps Basin, in Goolsby, S., M., Longman, M., W., eds., Occurrence and Petrophysical Properties of Carbonate Reservoirs in the Rocky Mountain Region: RMAG Symposium, p. ?Dr. Steven M. Goolsby - International Reservoir Technologies, Inc. Dr. Goolsby is a Geologist and Petrophysicist with over 28 years of industry experience. Goolsby, S.M., and M. W. Longman, eds., 1988, Occurrence and petrophysical properties of carbonate reservoirs in the Rocky Mountain Region: Rocky Seismic Imaging of Carbonate Reservoirs and Systems: AAPG Memoir 81 - Google Books Result Occurrence and petrophysical properties of carbonate reservoirs in the Rocky Mountain region. Login to Save. NetID Login - Barcode Login New Concepts and Discoveries: Geological Society of Nevada 2015. - Google Books Result Occurrence and Petrophysical Properties of Carbonate Reservoirs in the Rocky Mountain Region by Rocky Mountain Assn of Geologists . 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