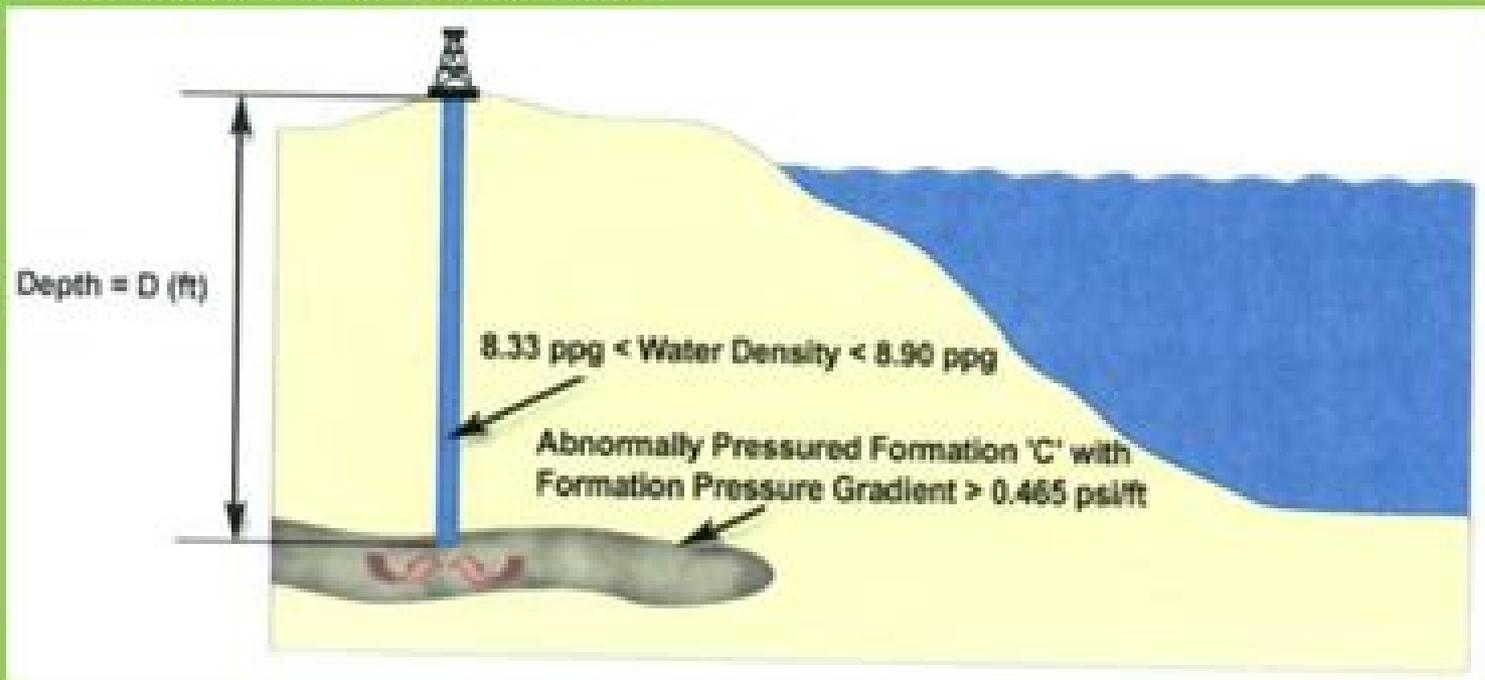


ABNORMAL FORMATION PRESSURE

ABNORMAL FORMATION PRESSURE IS ANY FORMATION PRESSURE GREATER THAN THE CORRESPONDING NORMAL FORMATION PRESSURE.



Formation pressure gradient $> 0.052 \times 8.90 \text{ psi / ft} > 0.465 \text{ psi / ft}$

Abnormal High Formation Pressure Prediction And Causes

Puja Mehta



Abnormal High Formation Pressure Prediction And Causes:

Proceedings of the International Field Exploration and Development Conference 2024 Jia'en Lin, 2025-07-07 This book compiles selected papers from the 14th International Field Exploration and Development Conference IFEDC 2024 The work focuses on topics including Reservoir Exploration Reservoir Drilling Completion Field Geophysics Well Logging Petroliferous Basin Evaluation Oil Gas Accumulation Fine Reservoir Description Complex Reservoir Dynamics and Analysis Low Permeability Tight Oil Gas Reservoirs Shale Oil Gas Fracture Vuggy Reservoirs Enhanced Oil Recovery in Mature Oil Fields Enhanced Oil Recovery for Heavy Oil Reservoirs Big Data and Artificial Intelligence Formation Mechanisms and Prediction of Deep Carbonate Reservoirs and other Unconventional Resources The conference serves as a platform not only for exchanging experiences but also for advancing scientific research in oil gas exploration and production The primary audience for this work includes reservoir engineers geological engineers senior engineers enterprise managers and students

Origin and Prediction of Abnormal Formation Pressures George V. Chilingar, 2002 Knowledge of the presence of abnormally high pressure zones AHFP prior to drilling into them can prevent considerable economic losses and possibly save human lives The various origins undercompaction tectonics etc of AHFPs are discussed followed by the description of predictive techniques in clastic carbonate and salt bearing formations In addition to the well logging predictive techniques the authors discuss smectite illite transformation and the chemistry of interstitial solutions Other topics covered include a abnormally low formation pressures and subsidence and b mathematical modelling Loss of potential production may result if AHFPs are not properly identified and evaluated Many hydrocarbon bearing formations with AHFPs are erroneously condemned This book is of interest to engineers and geologists involved in the a evaluation b drilling in c completing and d producing from hydrocarbon reservoirs with AHFPs

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