

Cased Hole And Production Log Evaluation

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this title details the operation and application of logging tools and services with emphasis on the physical sense of what each tool does and how it does it the book provides current comprehensive solutions for both traditional and new oilfield operations problems to practicing petroleum and petrophysical engineers cased hole and production log evaluation provides long awaited information on the uses of cased hole logging tools in the following recovery workover applications

formation evaluation through casing mechanical integrity cement bond evaluation and casing inspection surveys flow evaluation in production and injection wells

this hand guide in the gulf drilling guides series offers practical techniques that are valuable to petrophysicists and engineers in their day to day jobs based on the author's many years of experience working in oil companies around the world this guide is a comprehensive collection of techniques and rules of thumb that work the primary functions of the drilling or petroleum engineer are to ensure that the right operational decisions are made during the course of drilling and testing a well from data gathering completion and testing and thereafter to provide the necessary parameters to enable an accurate static and dynamic model of the reservoir to be constructed this guide supplies these and many other answers to their everyday problems there are chapters on nmr logging core analysis sampling and interpretation of the data to give the engineer a full picture of the formation there is no other single guide like this covering all aspects of well logging and formation evaluation completely updated with the latest techniques and applications a valuable reference dedicated solely to well logging and formation evaluation comprehensive coverage of the latest technologies and practices including troubleshooting for stuck pipe operational decisions and logging contracts packed with money saving and time saving strategies for the engineer working in the field

this book primarily focuses on the principles and applications of electric logging sonic logging nuclear logging production logging and nmr logging especially lwd tools sondex production logging tools and other advanced image logging techniques such as eclips 5700 excell 2000 etc that have been developed and used in the last two decades moreover it examines the fundamentals of rock mechanics which contribute to applications concerning the stability of borehole sidewall safety density window of drilling fluid fracturing etc as such the book offers a valuable resource for a wide range of readers including students majoring in petrophysics geophysics geology and seismology and engineers working in well logging and exploitation

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