

Schlumberger Dipmeter Interpretation

Schlumberger Fundamentals of Dipmeter Interpretation Fundamentals of Well-log Interpretation Image Processing in Well Log Analysis Guide to Interpretation of Structural Features Associated with the Kentucky River Fault System Along U.S. Highway 27 Near Camp Nelson, Kentucky Bulletin - Geological Society of Malaysia Geological Applications of Wireline Logs Dipmeter Interpretation Index to Well Logging Literature, 1965-1984 Buletin Persatuan Geologi Malaysia Geological Applications of Wireline Logs II Petroleum Abstracts The Technical Review Basic Well Log Analysis Stratigraphic Analysis Utilizing Advanced Geophysical, Wireline, and Borehole Technology for Petroleum Exploration and Production Geologic Well Log Analysis Log Analysis of Subsurface Geology The Log Analyst Structural Concepts and Techniques: Basic concepts, folding, and structural techniques Transactions of the Log Analysis Software Evaluation and Review (LASER) Symposium Bibliography and Index of Geology Schlumberger Limited Oberto Serra Mark Grigorjevich Kerzner J. A. Gilreath Geological Society of Malaysia A. Hurst Schlumberger Limited A. Hurst George B. Asquith Society of Economic Paleontologists and Mineralogists. Gulf Coast Section. Foundation. Research Conference Sylvain Joseph Pirson John H. Doveton Norman H. Foster Schlumberger Fundamentals of Dipmeter Interpretation Fundamentals of Well-log Interpretation Image Processing in Well Log Analysis Guide to Interpretation of Structural Features Associated with the Kentucky River Fault System Along U.S. Highway 27 Near Camp Nelson, Kentucky Bulletin - Geological Society of Malaysia Geological Applications of Wireline Logs Dipmeter Interpretation Index to Well Logging Literature, 1965-1984 Buletin Persatuan Geologi Malaysia Geological Applications of Wireline Logs II Petroleum Abstracts The Technical Review Basic Well Log Analysis Stratigraphic Analysis Utilizing Advanced Geophysical, Wireline, and Borehole Technology for Petroleum Exploration and Production Geologic Well Log Analysis Log Analysis of Subsurface Geology The Log Analyst Structural Concepts and Techniques: Basic concepts, folding, and structural techniques Transactions of the Log Analysis Software Evaluation and Review (LASER) Symposium Bibliography and Index of Geology *Schlumberger Limited Oberto Serra Mark Grigorjevich Kerzner J. A. Gilreath Geological Society of Malaysia A. Hurst Schlumberger Limited A. Hurst George B. Asquith Society of Economic Paleontologists and Mineralogists. Gulf Coast Section. Foundation. Research Conference Sylvain Joseph Pirson John H. Doveton Norman H. Foster*

conceived and written by a geologist for geologists fundamentals of well log interpretation is a considerably revised and updated

translation of the french edition part 1 dealt with the acquisition of logging data and when it appeared one reviewer wrote serra has written a major reference work which is unusually well organized well illustrated and information rich if volume 2 is as thorough and exacting in detail as volume 1 it will do much toward furthering geologists knowledge of well logging aapg bulletin the fundamental objective of this second volume is to show that wireline log data constitute a remarkable source of geological information of the utmost importance for geologists but also for reservoir engineers geophysicists and petrophysicists too often by nature of their training geologists do not realize that wireline log data which are physical data hold in fact a tremendous variety of geological information covering practically all branches of geology they are reluctant to use these data because often they are not familiar with them and do not know how to interpret wireline logs other log users generally do not realize the importance of geological knowledge to better interpret logs this book aims to fill the gap by showing how wireline log data are dependent on geological parameters and how to extract the latter from the former methods of extracting the desired information from the wireline log data are explained and illustrated in summary the book explains how to make good geological studies from wireline logs it is an invaluable acquisition for geologists petrophysicists reservoir engineers and geophysicists who wish to make better use of wireline log data

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