

Schlumberger Well Log Analysis

Fundamentals of Well-log Interpretation Basic Well Log Analysis Geothermal Well Log Interpretation The Fundamentals of Well Log Interpretation Geological Well Logs Application of Geophysical Well Log Analysis to Characterization of Aquifers in the Sinai Region, Republic of Egypt The Geological Interpretation of Well Logs Basic Well Log Analysis for Geologists Finding Oil and Gas from Well Logs Well Logging Handbook U.S. Geological Survey Circular ERDA Energy Research Abstracts Nuclear Science Abstracts Bibliography of Borehole Geophysics as Applied to Ground-water Hydrology Geophysical Abstracts Geophysical Abstracts The Conterminous United States Mineral Appraisal Program A Practical Guide to Borehole Geophysics in Environmental Investigations Geological Controls for Gas Hydrates and Unconventionals Handbook of Well Log Analysis for Oil and Gas Formation Evaluation Oberto Serra George B. Asquith Salil Kumar Sanyal Malcolm Robert Jesse Wyllie S. Luthi F. L. Paillet M. H. Rider George B. Asquith L.M. Etnyre Oberto Serra United States. Energy Research and Development Administration Ticie A. Taylor Geological Survey (U.S.) Ticie A. Taylor W. Scott Keys Sanjeev Rajput Sylvian J. Pirson

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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

logging has come a long way from the simple electrical devices of the early years today s tools are considerably more accurate and are used for an increasingly diverse number of tasks among these are tools that characterise geological properties of rocks in the borehole combined with new technology to drill deviated wells the geoscientist now has tools which allow him to characterise and develop reservoirs more accurately than ever this book written for researchers graduate students and practising geoscientists documents these techniques and illustrates their use in a number of typical case studies

several excellent books on well log interpretation have already been published however i feel that these books do not place enough emphasis on the inherent uncertainties in tool responses or on the related and very practical problem of selecting suitable data points for statistical or quantitative calculations thus i have written this book not only to introduce the newcomer to this very complex art and science but also to provide him or her with the necessary tools to produce better interpretations the problems at the end of each chapter are essential to a more complete understanding of the subject matter and include many practical notes based on problems i have encountered in actual applications this book emphasizes that you develop your own concepts and understanding of the underlying principles rather than acquiring a

compendium of knowledge based on certain rules of thumb if you are to successfully interpret welllogs you need to be able to apply your knowledge to new problems that may not follow the preconceived ideas and approaches you would follow if you approached well log analysis from a cookbook standpoint

following the success of the drilling data handbook editions technip has designed this book to cover the well logging principles and its applications this well logging handbook first edition starts with a summary on geology and petrophysics focusing mainly on its applications the wide range of logging measurements and applications is covered through eleven sections each of them organized into four chapters all in all this is a strongly bound user friendly book with useful information for those involved in all aspects and applications of well logging the paging is notched and externally labelled alphabetically to allow a quick access

borehole geophysics is frequently applied in hydrogeological environmental investigations where for example sites must be evaluated to determine the distribution of contaminants it is a cost effective method for obtaining information during several phases of such investigations written by one of world s leading experts in the field a practical guide to borehole geophysics in environmental investigations explains the basic principles of the many tools and techniques used in borehole logging projects applications are presented in terms of broad project objectives providing a hands on guide to geophysical logging programs including specific examples of how to obtain and interpret data that meet particular hydrogeologic objectives

geological controls for gas hydrate formations and unconventional tells the story of unconventional hydrocarbon resources especially gas hydrates tight gas shale gas liquid rich shale and shale oil to future generations it presents the most current research in unconventional covering structural constituents of continental margins and their role in generating hydrocarbons additionally this book answers basic questions regarding quantifications and characterizations distributions modes of occurrence physical and chemical properties and more in essence all the information that is necessary to improve the models for precision prediction of the enigma of gas hydrates and other unconventional blending geology geophysics geomechanics petrophysics and reservoir engineering it explains in simple language the scientific concepts that are necessary to develop geological and reservoir models for unconventional serving as a focal point for geoscientists and engineers conducting research that focuses on reservoir characteristics of unconventional geological controls for gas hydrate formations and unconventional is a useful resource for a variety of other specialistties including physicists

geochemists exploration geologists and petroleum and reservoir engineers it details the key factors for successful exploration and development of unconventional reservoirs including discovery data evaluation full field development production and abandonment along with a vivid description of the worldwide occurrence of unconventional hydrocarbons includes a range of datasets that provide detailed workflows for geological modeling presents theoretical and real data analysis from different parts of the world making its content practical and implementable in a range of gas hydrate exploration and extraction scenarios features more than 200 figures and illustrations to highlight key concepts

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