

**ESSENTIALS OF
MODERN
OPEN-HOLE LOG
INTERPRETATION**

JOHN T. DEWAN

Essentials Of Modern Open Hole Log Interpretation

Michael Brown



Essentials Of Modern Open Hole Log Interpretation:

Essentials of Modern Open-hole Log Interpretation John T. Dewan, 1983 This book presents modern log interpretation simply and concisely for the geologist petrophysicist reservoir engineer and production engineer familiar with rock properties but inexperienced with logs It helps you specify good logging programs with up to date tools and interpret zones of interest with the latest techniques You will also become familiar with computer processed logs generated by the service companies at the wellsite and office *Finding Oil and Gas from Well Logs* L.M. Etnyre, 2013-11-11 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 **Geological Well Logs** S. Luthi, 2013-03-14 When I joined Schlumberger in 1982 I was surprised to find very few geologists in the company and the few there were worked more as log analysts than geologists The reason for this became soon clear to me Except for the dipmeter there was no tool and no other service that was considered geological Schlumberger geologists were supposed to work with dipmeters and if they had a taste for it the natural gamma ray spectroscopy logs It turned out that my timing was fortunate At Schlumberger's research center in Ridgefield Connecticut a prototype electrical imaging tool had been designed and after having spent three years in the Middle East I was transferred there The first field test results were just coming in and the images were startling We could see geological details that nobody had ever seen from a log cross beds unconformities pebbles fractures folds faults No cores were needed to confirm the reality of these data they were too real to be artifacts *Proceedings of the Ocean Drilling Program* Ocean Drilling Program, 1997 **Carbonate Reservoir Characterization** F. Jerry Lucia, 2012-12-06 One main target in petroleum recovery is the description of the three dimensional distribution of petrophysical properties on the interwell scale in carbonate reservoirs in order to improve performance predictions by means of fluid flow computer simulations The book focuses on the improvement of geological petrophysical and geostatistical methods describes the basic petrophysical properties important geology parameters and rock fabrics from cores and discusses their spatial distribution A closing chapter deals with reservoir models as an input into flow simulators Fractals in Reservoir Engineering H. H.

Hardy, Richard A. Beier, 1994 Many natural objects have been found to be fractal and fractal mathematics has been used to generate many beautiful nature scenes Fractal mathematics is used in image compression and for movies and is now becoming an engineering tool as well This book describes the application of fractal mathematics to one engineering specialty reservoir engineering This is the process of engineering the production of oil and gas The reservoir engineer's job is to design and predict production from underground oil and gas reservoirs The successful application of fractal mathematics to this engineering discipline should be of interest not only to reservoir engineers but to other engineers with their own potential applications as well Geologists will find surprisingly good numerical descriptions of subsurface rock distributions Physicists will be interested in the application of renormalization and percolation theory described in the book Geophysicists will find the description of fluid flow scaling problems faced by the reservoir engineer similar to their problems of scaling the transport of acoustic signals **product guide SUMMER 2008**, *Reservoir Compartmentalization* S. J. Jolley, 2010 Reservoir compartmentalization the segregation of a petroleum accumulation into a number of individual fluid pressure compartments controls the volume of moveable oil or gas that might be connected to any given well drilled in a field and consequently impacts booking of reserves and operational profitability This is a general feature of modern exploration and production portfolios and has driven major developments in geoscience engineering and related technology Given that compartmentalization is a consequence of many factors an integrated subsurface approach is required to better understand and predict compartmentalization behaviour and to minimize the risk of it occurring unexpectedly This volume reviews our current understanding and ability to model compartmentalization It highlights the necessity for effective specialist discipline integration and the value of learning from operational experience in detection and monitoring of compartmentalization stratigraphic and mixed mode compartmentalization and fault dominated compartmentalization Page 4 of cover *Science on the Run* Geoffrey C. Bowker, 1994 In this engaging account Geoffrey Bowker reveals how Schlumberger devised a method of testing potential oil fields produced a rhetoric and secured a position that allowed it to manipulate the definition of what a technology is This is the story of how one company created and codified a new science on the run away from the confines of the laboratory By construing its service as scientific Schlumberger was able to get the edge on the competition and construct an enviable niche for itself in a fast growing industry In this engaging account Geoffrey Bowker reveals how Schlumberger devised a method of testing potential oil fields produced a rhetoric and secured a position that allowed it to manipulate the definition of what a technology is Bowker calls the heart of the story The Two Measurements That Worked and he renders it in the style of a myth In so doing he shows seamlessly how society becomes embedded even in that most basic and seemingly value independent of scientific concepts the measurement Bowker describes the origins and peregrinations of Schlumberger details the ways in which the science developed in the field was translated into a form that could be defended in a patent court and analyzes the company's strategies within the broader context of industrial science Inside Technology series

Fundamentals of Well-log Interpretation Oberto Serra, 1984 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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