

Schlumberger Dipmeter Interpretation

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Schlumberger Dipmeter Interpretation

In the general case, a catalog of field examples of dip plots from various known depositional environments is a valuable aid to stratigraphic dipmeter interpretation. Examples of use.

Schlumberger, 1986, Dipmeter Interpretation Fundamentals: New York, Schlumberger Ltd., 76 p. Nurmi, R. D., 1984, Geological evaluation of high resolution dipmeter data: Society of Professional Well Log Analysts' 25th Annual Logging Symposium, vol. 2,

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paper YY, 24 p.

Dipmeter - AAPG Wiki

Schlumberger fundamentals of dipmeter interpretation. New York : Schlumberger Ltd., 1970 (OCoLC)655042569:

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Fundamentals of dipmeter ...

Schlumberger fundamentals of dipmeter interpretation ...

During the past four years, the Dipmeter Advisor system has migrated from an initial experiment in application of expert system techniques in well-log interpretation to a candidate commercial interpretation system.

The dipmeter advisor system | Proceedings of the Eighth ...

Schlumberger Overseas S.A. Kuala

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Lumpur, West Malaysia Abstract: The Dipmeter Advisor is a knowledge-base system. linked to a computer workstation. designed to aid in the interpretation of dipmeter results through interaction between the interpreter and the "expert" system.

The Dipmeter Advisor* A dipmeter interpretation workstation

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Schlumberger Dipmeter Interpretation - pele10.com

Schlumberger introduced a dipmeter for use in oil-based (nonconductive) mud systems in 1988. It uses micro induction

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resistivity measurements instead of the usual electrical resistivity pads. A knife blade electrode, or scratcher pad, version is available from several suppliers.

Crain's Petrophysical Handbook | Dipmeter Logs

The Dipmeter Advisor program can be considered an “interpretation rule bank.” Codified in the bank, in the language of a dipmeter interpreter, are the rules by which a geological feature can be...

[schlumberger] schlumberger log interpretation principal ...

The dipmeter is a tool with arms arranged radially around a central mandrel with pads pressed against the borehole wall by a spring mechanism. Each pad measures the microresistivity of the formation. By correlating a microresistivity feature across the borehole, a plane can be defined and its dip and strike computed.

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KGS--Geological Log Analysis--The Dipmeter

relatively high-resolution dipmeter data were acquired from downhole, and the information was presented on photographic film. Analysts read and interpreted these data manually—a tedious process. The introduction of computer-ized logging units and digital data processing enabled higher sample-rate data to be acquired than was previously possible.

Imaging: Getting the Picture Downhole - Schlumberger

Schlumberger is the world's leading oilfield services provider. Cutting-edge solutions for reservoir characterization, drilling, production & processing.

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Schlumberger's DIPMETER ADVISOR system attempts to emulate human expert performance in dipmeter interpretation. It utilizes dipmeter

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patterns together with local geological knowledge and measurements from other logs. It is a typical example of the class of programs that deal with what has come to be known as signal to symbol transformation.

ANALYSIS OF DIPMETER LOGS - Ross Crain

Title: [schlumberger] schlumberger log interpretation principal and application,
Author: Hut Aapg SC, Name:
[schlumberger] schlumberger log interpretation principal and application,
Length: 241 ...

[schlumberger] schlumberger log interpretation principal ...

Once data is collected, measurement of geological planes and axes, on the field or from dipmeter/image logs (as it is said when interpreting images: picking is finalised) one of the first following steps in the workflow is the statistical analyses of the planar and axis populations.

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Borehole imaging & Dimeter - Saadgeo

Schlumberger has put into use a new method of dip computation based on the mathematical recognition of patterns. Hence the program is called "Pattern Recognition" (P.R.). Its commercial name is GEODIP. The results of computer processing of data recorded in a well are presented in various forms, mainly using a line printer or a plotter.

19. Dip Measurements (Dipmeter Logs) - ScienceDirect

Over the years, J. A. Gilreath of Schlumberger has been recognized as the foremost dipmeter interpreter. He has published numerous case histories, and this set in Schlumberger Technical Review (July 1987) entitled "Dipmeter Interpretation Rules", as well as an expanded version as "Strategies for Dipmeter Interpretation". 1.

Crain's Petrophysical Handbook | Jack Gilreath's Dipmeter ...

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The Dipmeter Advisor system is the result of a four year effort by Schlumberger to apply expert systems technology to problems of well-log interpretation.

THE DIPMETER ADVISOR SYSTEM A Case Study In Commercial ...

Stratigraphically, dipmeters and borehole images are used to identify paleocurrent directions, bounding surfaces, facies, thin beds, net-sand, and secondary porosity. The key objective of dipmeter and borehole-image interpretation is to describe structural and stratigraphic features encountered by a wellbore, commonly in the absence of core.

Structural & Stratigraphic Interpretation of Dipmeters ...

The Dipmeter Advisor was an early expert system developed in the 1980s by Schlumberger with the help of artificial-intelligence workers at MIT to aid in the analysis of data gathered during oil exploration.

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Dipmeter Advisor - Wikipedia

Successful stratigraphic interpretation depends on the analysis of several parameters. For many years, the dipmeter has been the key logging tool in stratigraphic interpretation. However, the nature of the measurement (four to eight microresistivity curves from four pads) placed some limits on a detailed interpretation beyond the wellbore.

Stratigraphic interpretation using formation imaging and ...

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