

Lithology Identification

Identifying lithology is an important qualitative application of resistivity and porosity logs, but it can also be one of the most challenging. No logging tool directly measures lithology, but almost every measurement presented on a log (even a caliper!) responds to changes in rock type. Piecing together evidence provided by different measurements can, in many cases, allow for a very conclusive determination of lithology.

Shale shows characteristic resistivity and spontaneous potential (SP) responses. Identifying sandstone may only require a quick glance at the photoelectric factor (Pe) curve on a density log, but other reservoir rocks like limestone and dolomite may require consideration of their porosity responses. Identifying mixed mineralogies (e.g., shaly sandstone) may require consideration of almost every measurement presented.

Quick-look lithology identification is a qualitative process that initially involves Pe values and pattern recognition of porosity responses. Clues provided by other measurements help improve the method's effectiveness. This section introduces the "classic" responses of common lithologies, and lays the foundation for using resistivity and porosity logs to identify them.

Measurements Providing Lithology Indications

Simple is best, but simple can be dangerous. Relying exclusively upon gamma ray and Pe responses can easily provide misleading clues as to a reservoir's lithology. For example, suppose a formation has some "low" gamma ray response and $Pe \approx 5$. The rock could be limestone, but it may also be anhydrite. Similarly, a rock with $Pe \approx 3$ could be dolomite, but it may be a shaly sandstone or a mixture of sandstone and limestone. Confirmation of lithology requires a cross-check of porosity and other curve responses.

The best process for identifying lithology uses responses from all of the measurements presented on resistivity and porosity logs. In many cases it is a process of elimination. The Pe response may initially indicate more than one possible lithology, but other responses can often be used to narrow

Lithology Identification Guide

Nicholas Rast, Helen B. Hay



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A Practical Guide to Borehole Geophysics in Environmental Investigations W. Scott Keys, 1996-12-09 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

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Comprehensive Practice of Exploration and Evaluation Techniques in Complex Reservoirs Xiaodong Cheng, Leyuan Fan, Weikang Gu, 2019-05-15 This book covers exploration and evaluation practices for various types of complex reservoirs and summarizes a series of practical and effective techniques and methods For example it shows how by integrating multiple types of new logging technology complex reservoir petrophysics evaluation can be performed using high precision core experiment data and quantitative logging interpretation and demonstrates how the technology of sporopollen assemblage and palynofacies analysis can improve the time precision of sequence stratigraphy and the quantitative study level of sedimentary facies respectively It discusses how reservoir lateral prediction and vertical resolution can be substantially improved by integrating fracture prediction and geostatistical inversion and presents innovative log interpretation charts for the lithological identification of metamorphic rocks e g GR DEN crossplot and Impedance Resistivity crossplot To support the main content the book features a wealth of high resolution thin section images quantitative illustrations of palynofacies composition multi property overlapping map set and quantitative tables It offers an essential reference guide for researchers in geological exploration and evaluation and will also appeal to a broad readership from engineering technicians to advanced graduate students in related areas

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Table of Contents Lithology Identification Guide

1. Understanding the eBook Lithology Identification Guide
 - The Rise of Digital Reading Lithology Identification Guide
 - Advantages of eBooks Over Traditional Books
2. Identifying Lithology Identification Guide
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Lithology Identification Guide
 - User-Friendly Interface
4. Exploring eBook Recommendations from Lithology Identification Guide
 - Personalized Recommendations
 - Lithology Identification Guide User Reviews and Ratings
 - Lithology Identification Guide and Bestseller Lists
5. Accessing Lithology Identification Guide Free and Paid eBooks
 - Lithology Identification Guide Public Domain eBooks
 - Lithology Identification Guide eBook Subscription Services
 - Lithology Identification Guide Budget-Friendly Options

6. Navigating Lithology Identification Guide eBook Formats
 - ePub, PDF, MOBI, and More
 - Lithology Identification Guide Compatibility with Devices
 - Lithology Identification Guide Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Lithology Identification Guide
 - Highlighting and Note-Taking Lithology Identification Guide
 - Interactive Elements Lithology Identification Guide
8. Staying Engaged with Lithology Identification Guide
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Lithology Identification Guide
9. Balancing eBooks and Physical Books Lithology Identification Guide
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Lithology Identification Guide
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Lithology Identification Guide
 - Setting Reading Goals Lithology Identification Guide
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Lithology Identification Guide
 - Fact-Checking eBook Content of Lithology Identification Guide
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
14. Embracing eBook Trends
 - Integration of Multimedia Elements

- Interactive and Gamified eBooks

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