

7. FLUID TESTING AND PRESSURE LOGS

7.1 Introduction

Formation fluid testing involves taking fluid samples from the formation and measuring their pressures. It gives information on the types and properties of fluids in the formation, indicates the presence of hydrocarbons, and provides information on the pressures of the fluids within the formation.

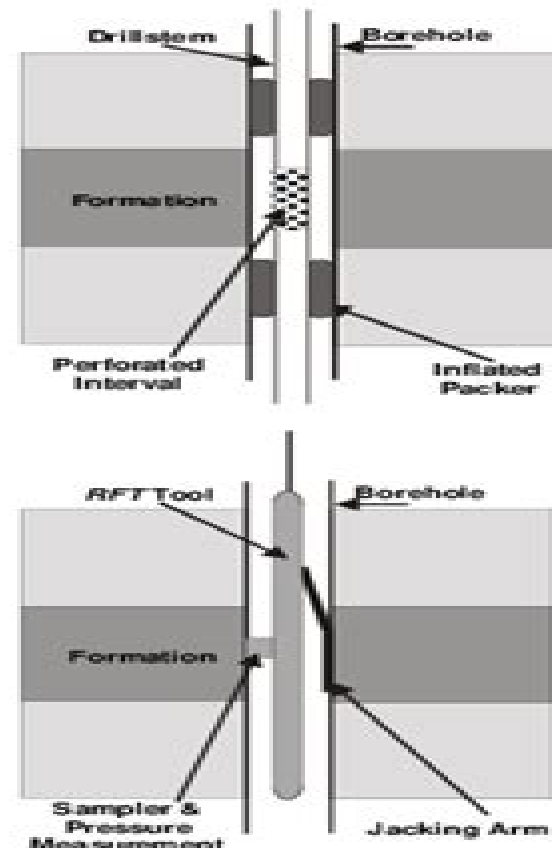
There are three generic types of test, the second of which will be examined in detail as it is a wireline method. The three measurement types are as follows, and are described in the order that they are performed, in their complexity, and therefore their cost.

Drillstem testing. This is carried out during the drilling of the well. A portion of perforated drill pipe and one or two devices for sealing the interval of the well of interest off (packers) are lowered down the well to the required depth. The packer is then expanded to make a seal between the borehole wall and the drill pipe. If the bottom of the well is being tested, only one packer is needed. If an interval further up the well is being tested, two packers are needed, one above the interval and one below. A valve is then opened to reduce the pressure within the drill stem and the packed-off interval to surface pressures. Fluids will flow from the formation into the packed-off interval and hence to the surface through the perforations in the drill pipe and up the pipe. These fluids may be sampled and analyzed. Note that this procedure is the equivalent of a temporary completion of the well. (Fig. 7.1).

Figure 7.1 The drillstem test.

Wireline formation testing (RFT). This operation is carried out in an open hole during wireline logging operations. The wireline tool is lowered down the uncased hole to the point of interest. It is then jacked and sealed against the borehole wall. Samples of fluids and measurements of the fluid pressures are then taken. Note that this form of logging is not continuous, and is carried out at a few previously defined depths in the reservoir zone of the well only (Fig. 7.2).

Figure 7.2 The RFT test.



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Unconventional Resources Cenk Temizel, Cengiz Yegin, Jihoon Kim, Luigi Saputelli, Ole Torsæter, 2025-02-27 The oil and gas sector is a vital player in the energy transition With their vast resource potential unconventional shale plays will be an essential part in enabling this change Unconventional Resources serves as a comprehensive reference covering the latest technologies methodologies and applications of unconventional shale resources in the oil and gas industry and their role in the evolution of the sector's energy transition This book Offers an overview of geophysics geology and reservoir characterization in unconventional resources Discusses drilling well stimulation and completion production engineering and artificial lift Covers reservoir management and surveillance recovery enhancement production forecasting and surface facilities and testing Details technical and technological advances including machine learning AI data analytics and Industry 4.0 Explores the latest methods workflows in performance analysis in unconventional plays Employs integrated and hybrid approaches to the energy transition The book provides surface and subsurface technical professionals in the oil and gas industry a thorough overview of unconvensionals along with the integrated hybrid applications that will enable them to stay current with the industry's transition

Physics of Petroleum Reservoirs Xuetao Hu, Shuyong Hu, Fayang Jin, Su Huang, 2017-08-08 This book introduces in detail the physical and chemical phenomena and processes during petroleum production It covers the properties of reservoir rocks and fluids the related methods of determining these properties the phase behavior of hydrocarbon mixtures the microscopic mechanism of fluids flowing through reservoir rocks and the primary theories and methods of enhancing oil recovery It also involves the up to date progress in these areas It can be used as a reference by researchers and engineers in petroleum engineering and a textbook for students majoring in the area related with petroleum exploitation

Petrophysics Steve Cannon, 2015-11-09 Petrophysics is the science of evaluating the rock and fluid properties of oil gas and water reservoirs through the acquisition of physical samples electrical chemical nuclear and magnetic data acquired by surface logging downhole coring and drilling and wireline sondes The evaluation analysis and interpretation of this data is as much an art as a science as it requires an understanding of geology chemistry physics electronics mechanics and drilling technology The techniques have been developed over the last 100 years primarily by the oil and gas industry but the principles are equally relevant in coal mining hydrogeology and environmental science This book is firmly aimed at students of geology and petroleum engineering looking for a practical understanding of the background and workflows required to complete a petrophysical study of a well a reservoir or a field Petrophysics is log analysis constrained by geology and if we ignore the rocks we risk making poor investment decisions

Practical Petrophysics Martin Kennedy, 2024-12-04 Practical Petrophysics Second Edition provides a comprehensive overview of building a petrophysical model All aspects from the principles of data acquisition through analysis to reporting are covered It is not intended to be a review of specific tools and measurements nor is it simply a recipe book The book aims to teach the

fundamental principles that underlie the commonly used tools and techniques but also to encourage pragmatism and avoid reading too much into what is always imperfect data Includes a new chapter on underground storage of carbon dioxide and other net zero applications Covers new information on digital core analysis and density neutron methods Includes a new chapter on fractured reservoirs including models evaluation and geomechanics *A Geoscientist's Guide to Petrophysics* Bernard Zinszner, Francois-Marie Pellerin, 2007 Geoscientists and Engineers taking an interest in Petrophysics are struck by the contrasting treatment of the Physics Aspects and the Geology Aspects If we are to scale up isolated petrophysical observations to an entire oil reservoir or an aquifer it is essential to implement the powerful extrapolation tool of geological interpretation This is clearly based on a good understanding of the relations between the petrophysical parameters studied and the petrological characteristics of the rock considered The book is divided into two sections of different size The first section by far the largest describes the various petrophysical properties of rocks Each property is defined limiting the mathematical formulation to the strict minimum but emphasising the geometrical and therefore petrological parameters governing this property The second section concentrates on methodological problems and concerns above all the representativeness of the measurements and the size effects The notions of Representative Elementary Volume Homogeneity Anisotropy RockType etc provide a better understanding of the problems of up scaling Plug Core Log Analysis Well Test Lastly we provide a description of several Porous Network investigation methods Thin section Pore Cast Visualization of capillary properties X ray tomography **Petrophysics** Djebbar Tiab, Erle C. Donaldson, 2024-03-27 Petrophysics a seminal text in the field authored by recognized experts now in its 5th edition delivers information for reservoir engineers production engineers and geoscience students fundamental to understanding rock fluid interaction and critical to maximizing reservoir performance while minimizing emissions and environmental impacts This new edition lays a foundation through an introduction to petroleum geology including an overview of pre and post carbon emission concerns porosity and permeability formation resistivity and water saturation capillary pressure wettability applications of Darcy's Law naturally fractured reservoirs stress effects on reservoir rock reservoir characterization and well logs fluid rock interactions shale gas and shale oil in unconventional reservoirs and culminates in current studies on permeability from practical interpretation of pressure and rate transient analysis of tight and shale reservoirs Each chapter synthesizes relevant theory studies and advances methods procedures calculations definitions exercises and assignments designed to reinforce learning Continues its longstanding 28 year history as the leading book on petrophysics Captures advances in field technologies reservoir evaluation and testing porosity permeability updated calculations and indices in wettability permeability brittleness and fracability Includes up to date discussions on carbon footprints and strategies to reduce emissions Each chapter synthesizes relevant theory studies and advances methods procedures calculations definitions exercises and assignments designed to reinforce learning **Petrophysics** Paul van Ditzhuijzen, 1994 Advanced Petrophysics: Geology, porosity, absolute

permeability, heterogeneity, and geostatistics Ekwere J. Peters, 2012 A practical fast paced approach to teaching the concepts and problems common in petroleum engineering that will appeal to a wide range of disciplines Petrophysics is the study of rock properties and their interactions with fluids including gases liquid hydrocarbons and aqueous solutions This three volume series from distinguished University of Texas professor Dr Ekwere J Peters provides a basic understanding of the physical properties of permeable geologic rocks and the interactions of the various fluids with their interstitial surfaces with special focus on the transport properties of rocks for single phase and multiphase flow Based on Dr Peters s graduate course that has been taught internationally in corporations and classrooms the series covers core topics and includes full color CT and NMR images graphs and figures to illustrate practical application of the material Subjects addressed in volume 1 chapters 1 4 include Geological concepts Porosity and water saturation Absolute permeability Heterogeneity and geostatistics Advanced Petrophysics features over 140 exercises designed to strengthen learning and extend concepts into practice Additional information in the appendices covers dimensional analysis and a series of real world projects that enable the student to apply the principles presented in the text to build a petrophysical model using well logs and core data from a major petroleum producing province *Fundamentals of Petrophysics* Shenglai Yang, 2017

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