

# Pressure Transient Analysis versus Production Data Analysis

	<b>Pressure Transient Analysis (PTA)</b>	<b>Production Data Analysis (PDA)</b>
Theoretical bases	Same equations, superposition, analytical and numerical model. Some assumptions are, however, specific.	
Time range	Hours, Days, sometimes Weeks	Weeks, Months, Years
Periods of interest	Mostly shut-ins Clean productions possible	Producing phases But build-ups may be included
Data sources	Well test measurements Formation tests Permanent gauges (PDG)	Measured/allocated production surface pressure readings Permanent gauges (PDG)
Reservoir areas of interest	Whatever volume of investigation during the test and/or the shut-in (typically geological boundaries)	Well or group drainage area (dynamic boundaries)

# Pressure Transient Analysis And Production Analysis For

**Adedeji B. Badiru, Samuel O. Osisanya**

## **Pressure Transient Analysis And Production Analysis For:**

**Pressure Transient Analysis and Production Analysis for New Albany Shale Gas Wells** Bo Song, 2010 Shale gas has become increasingly important to United States energy supply. During recent decades the mechanisms of shale gas storage and transport were gradually recognized. Gas desorption was also realized and quantitatively described. Models and approaches special for estimating rate decline and recovery of shale gas wells were developed. As the strategy of the horizontal well with multiple transverse fractures MTFHW was discovered and its significance to economic shale gas production was understood rate decline and pressure transient analysis models for this type of well were developed to reveal the well behavior. In this thesis we considered a 0 Triple porosity Dual permeability 0 model and performed sensitivity studies to understand long term pressure drawdown behavior of MTFHWs. A key observation from this study is that the early linear flow regime before interfracture interference gives a relationship between summed fracture half length and permeability from which we can estimate either when the other is known. We studied the impact of gas desorption on the time when the pressure perturbation caused by production from adjacent transference fractures fracture interference time and programmed an empirical method to calculate a time shift that can be used to qualify the gas desorption impact on long term production behavior. We focused on the field case Well A in New Albany Shale. We estimated the EUR for 33 wells including Well A using an existing analysis approach. We applied a unified BU RNP method to process the one year production pressure transient data and performed PTA to the resulting virtual constant rate pressure drawdown. Production analysis was performed meanwhile. Diagnosis plots for PTA and RNP analysis revealed that only the early linear flow regime was visible in the data and permeability was estimated both from a model match and from the relationship between fracture half length and permeability. Considering gas desorption the fracture interference will occur only after several centuries. Based on this result we recommend a well design strategy to increase the gas recovery factor by decreasing the fracture spacing. The higher EUR of Well A compared to the vertical wells encourages drilling more MTFHWs in New Albany Shale. Improving Long-term Production Data Analysis Using Analogs to Pressure Transient Analysis Techniques Damola Sulaiman Okunola, 2010 In practice today pressure transient analysis PTA and production data analysis PDA are done separately and differently by different interpreters in different companies using different analysis techniques different interpreter dependent inputs on pressure and production rate data from the same well with different software packages. This has led to different analyses outputs and characterizations of the same reservoir. To avoid inconsistent results from different interpretations this study presents a new way to integrate PTA and PDA on a single diagnostic plot to account for and see the early time and mid time responses from the transient tests and late time boundary affected PSS responses achievable with production analysis on the same plot thereby unifying short and long term analyses and improving the reservoir characterization. The rate normalized pressure RNP technique was combined with conventional pressure buildup PTA technique. Data processing

algorithms were formulated to improve plot presentation and a stepwise analysis procedure is presented to apply the new technique. The new technique is simple to use and the same conventional interpretation techniques as PTA apply. We have applied the technique to a simulated well case and two field cases. Finally, this new technique represents improvements over previous PDA methods and can help give a long-term dynamic description of the well's drainage area. **Project**

**Management for the Oil and Gas Industry** Adedeji B. Badiru, Samuel O. Osisanya, 2016-04-19. Project management for oil and gas projects comes with a unique set of challenges that include the management of science, technology, and engineering aspects. Underlining the specific issues involved in projects in this field, *Project Management for the Oil and Gas Industry: A World System Approach* presents step-by-step application of project management. **Pressure Transient Analysis** Djebbar Tiab, 2024-09-04. Pressure Transient Analysis: Pressure Derivative provides focuses on applications of pressure and derivative data for interpretation of pressure transient tests, offering alternatives to costly commercial software. Building from basics, this practical text spans wells near single and multi-boundary systems, hydraulically fractured wells, naturally fractured reservoirs, interpretation of interference and pulse tests, gas well test analysis including sources of emissions and decarbonizing strategies, geological sequestration, CCS risks and stress on CCS, multiphase flow, injectivity and falloff tests, rate transient and multi-rate tests, partially penetrated perforated vertical and slanted wells, and horizontal wells in conventional and unconventional reservoirs. Many techniques and equations presented in this book can be found in the black box of commercial well test analysis software packages; this practical text unlocks, unpacks, and makes critical analytical tools accessible to core users. Delivers an alternative technique to type curve matching using the log-log analysis. Introduces simple analytical equations used in the step-by-step procedure for analyzing pressure transient tests. Presents common cases encountered by practicing engineers, inspired by a robust literature review boasting over 500 diverse global sources. Includes 75 solved simulated exercises and field cases along with 81 unsolved problems, simulated and field cases to reinforce learning. Supports sustainability and the reduction of carbon emissions by addressing carbon footprints, emissions sources, and decarbonizing strategies, carbon capture storage, and CO<sub>2</sub> storage. **SPE Reservoir Evaluation & Engineering**, 2010

*Fossil Energy Update*, 1984. **Dynamic Description Technology of Fractured Vuggy Carbonate Gas Reservoirs** Hedong Sun, Tongwen Jiang, Xingliang Deng, 2019-04-12. *Dynamic Description Technology of Fractured Vuggy Carbonate Gas Reservoirs* delivers a critical reference to reservoir and production engineers on the basic characteristics of fractured vuggy gas reservoirs, combining both static and dynamic data to improve reservoir characterization accuracy and development. Based on the full lifecycle of well testing and advanced production decline analysis, this reference also details how to apply reservoir dynamic evaluation and reserve estimation and performance forecasting. Offering one collective location for the latest research on fractured gas reservoirs, this reference also covers physical models, analysis examples, and processes, 3D numerical well test technology, and deconvolution technology of production decline analysis. Packed with many calculation

examples and more than 100 case studies this book gives engineers a strong tool to further exploit these complex assets

Challenges in Modelling and Simulation of Shale Gas Reservoirs Jebraeel Gholinezhad, John Senam Fianu, Mohamed Galal Hassan, 2017-12-27 This book addresses the problems involved in the modelling and simulation of shale gas reservoirs and details recent advances in the field It discusses various modelling and simulation challenges such as the complexity of fracture networks adsorption phenomena non Darcy flow and natural fracture networks presenting the latest findings in these areas It also discusses the difficulties of developing shale gas models and compares analytical modelling and numerical simulations of shale gas reservoirs with those of conventional reservoirs Offering a comprehensive review of the state of the art in developing shale gas models and simulators in the upstream oil industry it allows readers to gain a better understanding of these reservoirs and encourages more systematic research on efficient exploitation of shale gas plays It is a valuable resource for researchers interested in the modelling of unconventional reservoirs and graduate students studying reservoir engineering It is also of interest to practising reservoir and production engineers

*SPE Production & Facilities*, 2005 *Journal of Petroleum Technology*, 2007-07 **Petroleum Abstracts**, 1992 *Workshop Report*, **Oilfield Review**, 2005 **Proceedings ... SPE Annual Technical Conference and Exhibition** Society of Petroleum Engineers (U.S.). Technical Conference and Exhibition, 1997 **Proceedings**, 1989 **Petroleum Production Systems** A. Daniel Hill, Michael J. Economides, Christine Ehlig-Economides, Ding Zhu, 2012-09-23 The Definitive Guide to Petroleum Production Systems Now Fully Updated With the Industry's Most Valuable New Techniques Petroleum Production Systems Second Edition is the comprehensive source for clear and fundamental methods for about modern petroleum production engineering practice Written by four leading experts it thoroughly introduces modern principles of petroleum production systems design and operation fully considering the combined behavior of reservoirs surface equipment pipeline systems and storage facilities Long considered the definitive text for production engineers this edition adds extensive new coverage of hydraulic fracturing with emphasis on well productivity optimization It presents new chapters on horizontal wells and well performance evaluation including production data analysis and sand management This edition features A structured approach spanning classical production engineering well testing production logging artificial lift and matrix and hydraulic fracture stimulation Revisions throughout to reflect recent innovations and extensive feedback from both students and colleagues Detailed coverage of modern best practices and their rationales Unconventional oil and gas well design Many new examples and problems Detailed data sets for three characteristic reservoir types an undersaturated oil reservoir a saturated oil reservoir and a gas reservoir

*The Journal of Canadian Petroleum Technology*, 2009 *California Oil World*, 1986 *Transactions of the Society of Petroleum Engineers*, 1995 *Energy Research Abstracts*, 1977 Semiannual with semiannual and annual indexes References to all scientific and technical literature coming from DOE its laboratories energy centers and contractors Includes all works deriving from DOE other related government sponsored information and foreign nonnuclear information

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