



Water-Based Chemicals and Technology for Drilling, Completion, and Workover Fluids

Johannes Fink

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Oil and gas engineers today use three main factors in deciding drilling fluids: cost, performance, and environmental impact, making water-based products a much more attractive option. *Water-Based Chemicals and Technology for Drilling, Completion, and Workover Fluids* effectively delivers all the background and infrastructure needed for an oil and gas engineer to utilize more water-based products that benefit the whole spectrum of the well's life cycle. Helping to mitigate critical well issues such as formation damage, fluid loss control, and borehole repair, more operators demand to know the full selection of water-based products available to consistently keep a peak well performance. This must-have training guide provides the necessary coverage in the area, broken down by type and use, along with an extensive list of supportive materials such as a chemical index of structural formulas and helpful list of references for further reading. In addition to understanding the types, special additives, and chemical compatibilities of the products available, the reader will also learn proper waste disposal techniques, including management of produced water, a component mandatory to hydraulic fracturing operations. Concise and comprehensive, *Water-Based Chemicals and Technology for Drilling, Completion, and Workover Fluids* details all the necessary educational content and handy references to elevate your well's performance while lowering your environmental impact.

- Understand the basics and functions on all water-based fluids for drilling, completion, cementing, and enhanced oil recovery operations
- Get up to date with the growing need for water-based fluids in hydraulic fracturing operations including supportive materials such as an index of trade names, acronyms, and chemicals
- Stay responsible and know the environmental aspects and current regulations, including disposal and discharge

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