

## DAFTAR RUJUKAN

- API RP 13B-1. (2003). *API Recommended Practice 13B-1 for Field Testing Water-Based Drilling Fluids* (Third Edition). American Petroleum Institute.
- Baker Hughes. (2006). *Drilling Fluid Reference Manual*. Technical Communication Group.
- Baroid Halliburton. (1998). *Baroid Fluids Handbook*. Baroid Drilling Fluid, Inc. All Right Reserved.
- Buntoro, A. (2016). *Lumpur Pemboran Perencanaan dan Solusi Masalah Secara Praktis*.
- Chevron Texaco. (2002). *The Chevron Texaco and BP Drilling Fluid Manual*.
- Clark, R. K., Scheuerman, R. F., Rath, H., & Van Laar, H. G. (1976). Polyacrylamide/Potassium-Chloride Mud for Drilling Water-Sensitive Shales. *Journal of Petroleum Technology*, **28(06)**, 719–727. <https://doi.org/10.2118/5514-PA>
- Cliffe, S., & Young, S. (2008). Agglomeration and Accretion of Drill Cuttings in Water-Based Fluids. *American Association of Drilling Engineer*, **1–2**.
- Dzul Khairi Mohd Saparti, M., Rohani, R., Tao Chung, Y., Izni Yusoff, I., & Rosli Wan Sulaiman, W. (2019). EFFECTS OF ETHOXYLATED POLYAMINE ADDITION ON WATER-BASED DRILLING FLUID. In *Journal of Engineering Science and Technology* (Vol. 14, Issue 1).

- Gomez, S., Patel, A., & Swaco, M.-I. (2013). *SPE164108 Shale Inhibition: What Works?*
- Kong, X., Chen, M., Zhang, C., Liu, Z., Jin, Y., Wang, X., Liu, M., & Li, S. (2022). Optimization of High Temperature-Resistant Modified Starch Polyamine Anti-Collapse Water-Based Drilling Fluid System for Deep Shale Reservoir. *Molecules*, **27(24)**. <https://doi.org/10.3390/molecules27248936>
- MI Swaco. (1998). *MI Technical Manual Handbook*. MI Swaco, Inc. All Right Reserved.
- Oort, van, O., Hoxsha, B. B., Aldin, M., & Patterson, R. (2016). How to Test Fluids for Shale Compatibility. *AADE Fluids Technical Conference*, **4–5**.
- Satyana, A. H., Nugroho, D., & Surantoko, I. (1999). Tectonic controls on the hydrocarbon habitats of the Barito, Kutei, and Tarakan Basins, Eastern Kalimantan, Indonesia: Major dissimilarities in adjoining basins. *Journal of Asian Earth Sciences*, **17(1–2)**, **99–122**. [https://doi.org/10.1016/S0743-9547\(98\)00059-2](https://doi.org/10.1016/S0743-9547(98)00059-2)
- Xie, G., Xiao, Y., Deng, M., Luo, Y., & Luo, P. (2020). Low Molecular Weight Branched Polyamine as a Clay Swelling Inhibitor and Its Inhibition Mechanism: Experiment and Density Functional Theory Simulation. *Energy and Fuels*, **34(2)**, **2169–2177**. <https://doi.org/10.1021/acs.energyfuels.9b04003>
- Yogi, W., Putra, R., Yuwono, B. R., Baidhowie, Y., Gede, I., Saptawirawan, S., Alfianoor Yudhatama, M., & Mahakam, P. H. (n.d.). “Kebijakan, Strategi dan Teknologi Tepat Guna untuk Meningkatkan Pengurusan Lapangan Minyak dan Gas di Indonesia” *Breakthrough Application of Encapsulated NaCl Polyamine High Performance Water Based Drilling Fluids System in Mahakam Field, Indonesia*.