

## DAFTAR PUSTAKA

- Alhaj, I. I., Syahputra, A., Hutabarat, T. S., Wilantara, D., Sutastomo, D., Aziz, F. A., . . . Ichsan, C. (2024). *Unlocking Potential of Billion Barrels in the Largest Mature of 99% Water Cut's Field by Developing Thin - Low Quality Reservoir with HAZZ Methodology*. Pekanbaru: SPE.
- Amima S. Mjili, G. D. (2018). Petrophysical Analysis of Reservoirs Rocks at Mlinzi Mbali-1 Well in Block 7 Offshore, Tanzania: Geological Implication on the Reservoir Quality. *Scientific Research Publishing*, 768.
- Aulia, K. & Heidrick, T.L. (1993). *A Structural and Tectonic Model of The Coastal Plains Block, Central Sumatra Basin, Indonesia, Proceedings*. Indonesian Petroleum Association, 22nd Annual Convention.
- Bassiouni, Z. (1994). *Theory, Measurement, And Interpretation Of Well Logs* . Texas: Society of Petroleum Engineers.
- Darling, T. (2005). *Well Logging and Formation Evaluation*. Burlington: Gulf Professional Publishing .
- Etnyre, L. M. (1989). *Finding Oil and Gas From Well Logs*. New York: Van Nostrand Reinhold.
- Griffiths, R. (2009). *Well Placement Fundamentals*. Schlumberger.
- Harsono, A. (1997). *Evaluasi Formasi dan Aplikasi Log, Edisi Revisi-8 Mei*. Indonesia: Schlumberger Oil Service .
- Islam, M. R., & Hossain, M. E. (2021). *Drilling Engineering: Towards Achieving Total Sustainability*. Gulf Professional Publishing .
- M. Diaz, A. I., & C. Manrique, R. C. (2009). Successful Geosteering in Ecuador Using the Bright Spot Phenomenon From Deep Resistivity Images. *SPE Latin American and Caribbean Petroleum Engineering Conference*. Cartagena: SPE.
- Mastoadji, E., Desman, A., Witjaksono, K., Nazamzi, A., & Natalia, S. (2019). *A New Diagnostic Method for Prediction of Producibility in Low Quality Reservoir of Minas Field Using Well-Log Data*. Yogyakarta.
- Rider, M. (1996). *The Geological Interpretation Of Well Logs*. Scotland: Whittles Publishing.
- Yurwanto, S. H., & Rosadi, M. Z. (2022). Analisis Porositas dan Permeabilitas Satuan Batupasir Formasi Ledok sebagai Potensi Batuan Reservoir Daerah Kedewan dan Sekitarnya Bojonegoro, Jawa Timur. *Jurnal Geosains dan Teknologi*, 164-171.