

DAFTAR RUJUKAN

- Arumni, T., Haty, P., & Ocky, M. (2022). Sektorisasi Potensi Reservoir Hidrokarbon Pada Model Geologi Untuk Penentuan Lokasi Sumur Pengembangan. *Jurnal Ilmiah Geologi Pangea*, 9(1).
- Asquith, G. B., & Gibson, C. R. (1982). *Basic Well Log Analysis for Geologists*. Tulsa, Oklahoma: American Association of Petroleum Geologists.
- Asquith, G. B., Krygowski, D., Henderson, S., & Hurley, N. F. (2004). *Basic Well Log Analysis*. Tulsa, Oklahoma: American Association of Petroleum Geologists.
- Dewan, J. T. (1983). *Essentials of Modern Open-hole Log Interpretation*. Tulsa, Oklahoma: PennWell Publishing Company.
- Harsono, Adi. (1997). *Evaluasi Formasi dan Aplikasi Log*. Jakarta, Indonesia: Schlumberger Oilfield Service.
- Herianto., 2018. Determination of Hydrocarbon Zones Using Logging Data Analysis in A Sandstone Reservoir (Case Study: Structure ‘TL’ Basin North West Java). *Indonesian Journal on Geoscience*, 5 (3), 251-263.
- Imam, & Sarju Winardi. (2014). Kompilasi Metode Water Saturation Dalam Evaluasi Formasi. *Prosiding Seminar Nasional Kebumian Ke-7*, 420–437. Yogyakarta: Jurusan Teknik Geologi, Fakultas Teknik, Universitas Gadjah Mada.
- Kumar, K. (n.d.). *On the Application of Simandoux and Indonesian Shaly Sand Resistivity Interpretation Models in Low and High Rw Regimes*. Presented at the 8th Biennial International Conference & Exposition on Petroleum Geophysics.
- Lyaka, A.L. and Mulibo, G.D. (2018) Petrophysical Analysis of the Mpapai Well Logs in the East Pande Exploration Block, Southern Coast of Tanzania: Geological Implication on the Hydrocarbon Potential. *Open Journal of Geology*, 8, 781-802.
- Phillips, S., Little, S. Michael, E., dan Odell V. (1997): Sequence Stratigraphy of Tertiary Petroleum System in the West Natuna Basin, *Proceedings of the*

- Petroleum System of SE Asia and Australia Conference, Indonesian Petroleum Association.* 381-190.
- Schlumberger. (1986). *Log Interpretation Charts*.
- Schlumberger Limited. (1991). *Log Interpretation Principles/Applications*. Houston, Tx.: Schlumberger Educational Services.
- Schlumberger Edition. (2009). *Log Interpretation Charts*. Sugar Land, Texas: 225 Schlumberger Drive.
- Sidek, A. (2022). Comparison Of Water Saturation Models Based On Well Logging Data : A Case Study Of MX Field In Malay Basin. *Jurnal Kejuruteraan*, 34(1), 101–108.
- Redjoso, M. T., & Ariadji, T. (2013). Kuantifikasi Ketidakpastian Pengembangan Lapangan Secara Terintegrasi Surface dan Subsurface dengan Menggunakan Desain Eksperimental. *Jurnal Teknologi Minyak Dan Gas Bumi*, 4(2), 66–85.
- Rider, M. (1996). *The Geological Interpretation of Well Logs*. Sutherland: Rider-French Consulting Ltd.
- Zeyghami, M., & Mohammad Taghizadeh Sarvestani. (2023). A comprehensive methodology for reservoir cut-off determination. *Journal of Petroleum Exploration and Production Technology*, 13, 1551–1573.
<https://doi.org/10.1007/s13202-023-01636-z>