

DAFTAR PUSTAKA

- Achmad, Z., & Samuel, L. (1984). Stratigraphy and Depositional Cycles in The N. E. Kalimantan Basin, Indonesia. *Proceeding Indonesian Petroleum Association 13th Annual Convention*.
- Akbar, W. T., & Guntoro, A. (2023). Fasies dan Lingkungan Pengendapan Daerah Tanjung Palas Kalimantan Utara. *Journal of Geoscience Engineering & Energy*, Vol. IV Nomor 01, 32-38.
- Asquith, G., & Krygowski, D. (2004). *Basic Well Log Analysis (Second Edition)*. Oklahoma: American Association of Petroleum Geologists.
- Biantoro, E., Kusuma, M. I., & Rotinsulu, L. F. (1996). Tarakan sub-basin growth faults, North-East Kalimantan: Their roles hydrocarbon entrapment. *Proceedings of Indonesian Petroleum Association 25th Annual Convention*.
- Boggs, S. (2006). *Principles of Sedimentology and Stratigraphy*. New Jersey: Pearson Prentice Hall.
- Catuneanu, O. (2006). *Principles Of Sequence Stratigraphy*. Edmonton: Elsevier.
- Catuneanu, O., Abreu, V., & Bhattacharya, J. P. (2009). *Towards the Standardization of Sequence Stratigraphy*. Elsevier.
- Dewan, J. T. (1983). *Essentials Of Modern Open-Hole Log Interpretation*. Oklahoma: PennWell.
- Doll, H. G. (1948). *The S.P. Log: Theoretical Analysis and Principles of Interpretation*. New York.
- Doust, H., & Noble, R. A. (2008). Petroleum Systems of Indonesia. *Marine and Petroleum Geology*, 103-129.
- Harsono, A. (1997). *Evaluasi Formasi dan Aplikasi Log*. Jakarta, Indonesia: Schlumberger Oilfield Services.
- Hay, W. W. (1983). North American Stratigraphic Code. *The American Association of Petroleum Geologists Bulletin*, 67 No.5, 841-875.
- Hidayat, Amiruddin; D, Satria. (1992). Peta Geologi Lembar Tarakan dan Sebatik, Kalimantan Timur skala 1:250.000. *Pusat Penelitian dan Pengembangan Geologi*.
- Irawan, D., & Utama, W. (2009). Analisis Data Well Log (Porositas, Saturasi Air, dan

- Permeabilitas) untuk menentukan Zona Hidrokarbon, Studi Kasus: Lapangan "ITS" Daerah Cekungan Jawa Barat Utara. *Jurnal Fisika Dan Aplikasinya, Volume 5.*
- James, N. P., & Walker, R. G. (1992). *Facies Models Responce to Sea level Change*. Ontario: Geological Association of Canada.
- Kendall, C. (2005). *Sequence Stratigraphy-Basics*. Department of Geological Sciences, The University of South Carolina.
- Lentini, M. R., & Darman, H. (1996). Aspects of the Neogene Tectonic History and Hydrocarbon Geology of the Tarakan Basin. *Proceeding Indonesian Petroleum Association 25th Annual Convention*.
- Martins, M. H., Agriandita, I., Syaifudin, M., & Prasetyadi, C. (2021). Pemetaan Bawah Permukaan dan Perhitungan Prospek Sumber Daya pada Daerah Lapangan "A" di Cekungan Bonaparte Formasi Plover. *Jurnal Migasian, Vol. 5 No. 2.*
- Martodjojo, S., & Djuhaeni. (1996). Sandi Stratigrafi Indonesia. *Ikatan Ahli Geologi Indonesia, 25.*
- McLaughlin, J. (2005). Sequence Stratigraphy. *Encyclopedia of Geology*, 159-173.
- Nichols, G. (2009). *Sedimentology and Stratigraphy 'Second Edition'*. West Sussex: Wiley-Blackwell Ltd.
- Okpala, C. E., Osisanya, O. W., Ighrakpata, F. C., Saleh, A. S., & Ibitoye, T. A. (2021). Sequence Stratigraphic Interpretation of XY-Field Onshore Niger Delta Basin Nigeria. *J.Appl.Sci.Environ.Manage, Vol. 25(12)*, 2001-2011.
- PertaminaBPPKA. (1996). *Petroleum Geology of Indonesian Basins (Foreign Contractors Ventures Development Body)*. Jakarta.
- Pratama, M. A., Abdurrokhim, Firmansyah, Y., & Gani, R. M. (2021). Fasies dan Lingkungan Pengendapan Batupasir Formasi Air Benakat Pada Lapangan "GPS", Cekungan Sumatera Selatan. *Padjajaran Geoscience Journal, Vol 5, No. 6.*
- Putri, A. Z., Syavitri, D., & Widianto, E. (2021). Analisis Fasies Formasi Santul Berdasarkan Data Log, Cekungan Tarakan, Kalimantan Utara. *Journal of Geoscience Engineering & Energy*, 133-148.
- Rider, M. (1996). *The Geological Interpretation of Well Logs Second Edition*.

- Sutherland: Rider-French Consulting Ltd.
- Satyana, H. A., 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*, 99-122.
- Setyowiyoto, Jarot; Fadhila, Rizkia; Atmoko, Widi;. (2019). Penentuan Zona Potensi Hidrokarbon Pada Formasi Sembakung, Tabalar, dan Birang Cekungan Tarakan, Kalimantan Timur. *Prosiding Seminar Nasional Kebumian Ke-12*.
- Shanmugam, G. (2006). *Deep-Water Processes And Facies Models: Implications For Sandstone Petroleum Reservoirs*. Arlington, Texas: Elsevier.
- Siallagan, F., Dewanto, O., & Mulyanto, B. S. (2018, April). Aanlisis Reservoar Migas Berdasarkan Parameter Petrofisika. *Jurnal Geofisika Eksplorasi*. doi:ISSN: 2356-1599
- Sriyanto, S., & Ifandyana, I. (2016). Identifikasi Patahan Mikro Penyebab Gempa Bumi Tarakan 21 Desember 2015. *Prosiding Seminar Nasional Fisika*, V. doi:doi.org/10.21009/0305020415
- Tarpock, D. J., & Bischke, R. E. (2002). *Applied Subsurface Geological Mapping With Structural Methods 2nd Edition*. New Jersey: Pretince-Hall PTR.
- Van Wagoner, J. C., Posamentier, H. W., Mitchum, R. M., Vail, P. R., Sarg, J. F., Loutit, T. S., & Hardenbol, J. (1988). An Overview of The Fundamentals of Sequence Stratigraphy and Key Definitions. *The Society of Economic Paleontologists and Mineralogists*, No. 42, 39-45.