

DAFTAR PUSTAKA

- Bishop, M. G., (2000), *Petroleum Systems of The Northwest Java Province Java and Offshore South East Sumatra Indonesia*, USA, USGS.
- Catuneanu, O., et al. 2011. Sequence Stratigraphy Methodology and Nomenclature, Stuttgart. Newsletters on Stratigraphy, 44 (3), p.173-245.
- Doust, H., & Noble, R. A. (2008). Petroleum systems of Indonesia. *Marine and Petroleum Geology*, 25(2), 103–129.
- Evans, J. E. 2016. Fluvial Environments. Departement of Geology, Bowling Green State University, USA. *Springer International Springer Publishing AG 2016*.
- Glover, Paul. W. J. 2000. Petrophysics. Department of Geology and Petroleum Geology, University of Aberdeen, UK.
- Hall, R. (n.d.). *INDONESIA, GEOLOGY*.
- Ikatan Ahli Geologi Indonesia. 1996. Sandi Stratigrafi Indonesia
- Mitchum, R.M., Vail, P.R. dan Thompson, S. (1977) (a): Seismic Stratigraphy and Global Changes of Sea Level, part 2: The Depositional Sequence as a Basic Unit for Stratigraphic Analysis dalam Payton, C.E. (eds), *Seismic Stratigraphy: Application to Hydrocarbon Exploration*. *AAPG Memoir No. 26, AAPG, Tulsa*, 53 – 62
- Nazeer, A., Abbasi, S. A., & Solangi, S. H. (2016). Sedimentary facies interpretation of Gamma Ray (GR) log as basic well logs in Central and Lower Indus Basin of Pakistan. *Geodesy and Geodynamics*, 7(6), 432–443. <https://doi.org/10.1016/j.geog.2016.06.006>
- Ralanarko, D., Wahyuadi, D., Nugroho, P., Rulandoko, W., Syafri, I., Almabry, A., & Agus Nur, A. (n.d.). *Berita Sedimentologi [Pick the date] SEISMIC EXPRESSION OF PALEOGENE TALANGAKAR FORMATION-ASRI & SUNDA BASINS, JAVA SEA, INDONESIA*.
- Rider, M. 2002. The Geological Interpretation of Well Logs. Second Edition, Scotland, Rider-French Consulting Ltd.

- Sutriyono, E. (n.d.). *Cenozoic thermotectonic history of the Sunda±Asri basin, southeast Sumatra: new insights from apatite fission track thermochronology*.
- Tarpock, D. J., & Bischke, R. E. (1991). *Applied subsurface geological mapping*. Prentice Hall.
- Veeken, P.C.H. 2007. Seismic Stratigraphy, Basin Analysis and Reservoir Characterization. *Elsevier, Amsterdam, Seismic Exploration, Vol 37 : 509*.
- Wulan Sari, T. (2019). LITHOLOGY INTERPRETATION BASED ON WELL LOG DATA ANALYSIS IN “JS” FIELD. In *Applied Research on Civil Engineering and Environment (ARCEE)* (Vol. 01, Issue 01).
- Zang, Dongsheng., et al. 2020. Sandbody Architecture Analysis of Braided River Reservoirs and Their Significance for Remaining Oil Distribution : A Case Study Based on A New Outcrop in The Songliao Basin, Northeast China. *Energy Exploration & Exploitation*, Vol 38 (6) p.2231-2251.