

DAFTAR PUSTAKA

- Ariyanto, P., dan Kusdiantoro, F. 2014. Secondary Hydrocarbon Migration and Entrapment Evaluating in Lematang Area, South Sumatra. *Proceedings, Indonesian Petroleum Association, 38th Annual Convention and Exhibition.*
- Barber, A. J., Crow, M. J., dan Milsom, J. (Eds.). 2005. Sumatra: geology, resources and tectonic evolution. Geological Society of London.
- Barnes, A.E. 1999. Seismic attributes past, present, and future: 69th Annual Internat. Mtg, Soc. Expl. Geophys. Expanded Abstracts, 892-89. Colorado: Landmark Graphics
- Bishop, Michele G. 2001. *South Sumatra Basin Province, Indonesia: The Lahat/Talang Akarcenozoic total petroleum system.* Colorado: U.S Geological Survey. Hal. 7 – 10.
- Brown, A.R. 2000, Interpretation of Three-Dimensional Seismic Data (7th Edition). *AAPG Memoir 42.*
- Darman, H., dan Sidi, F. H. 2000, *An Outline of the Geology of Indonesia.* Jakarta: Publikasi Ikatan Ahli Geologi Indonesia
- G. L. De Coster. 1974. The geology of central and South Sumatra basin. *Proceedings Indonesian Petroleum Association. 3rd Annual Convention. Jakarta: Indonesian Petroleum Association.* pp. 77–110,
- Ginger dan Fielding. 2005. The Petroleum Systems and Future Potential Of The South Sumatra Basin. *Proceedings, Indonesian Petroleum Association.* IPA05-G-039. Hal. 1 – 23.
- Hampson, D., Todorov, T., dan Russell, B. 2001. Using multi-attribute transforms to predict log properties from seismic data. *Exploration Geophysics, 31(3), 481-487.*
- Hampson-Russell. 2015. *HRS 10 Software and Licence Installation Guide.* France: CGG Company
- Harsono, Adi. 1993. *Pengantar Evaluasi Log.* Jakarta: Schlumberger Data Services.
- Hart, B. S. 2008. Channel detection in 3-D seismic data using sweetness. *AAPG bulletin, 92(6), 733-742.*

- Longman, M., Siemers, C.T., dan Siwindono, T. 1992. *Characteristics of Low-Relief Carbonate Mudbank Reservoir Rocks, Baturaja Formation (Lower Miocene), Air Serdang and Mandala Fields, South Sumatra Basin, Indonesia*.
- Marsiyanto, N. 2014. *Evaluation of Gas in Place, Drainage Efficiency and Production Optimization at "x" Gas Field*. Institut Teknologi Bandung.
- Panggabean, H., dan Santy, L. D. 2012. Sejarah penimbunan cekungan Sumatera Selatan dan implikasinya terhadap waktu generasi hidrokarbon. *Jurnal Geologi dan Sumberdaya Mineral*, 22(4), 225-235.
- Patra Nusa Data., 2006. *Indonesian Basin Summaries*. Jakarta: Patra Nusa Data.
- Radovich, B.J., dan Oliveros, R. B. 1998. 3D Sequence Interpretation of Seismic Instantaneous Attributes from The Gorgon Field. *The Leading Edge*, v.17, 1286-1293
- Rider, M. 2002. *The Geological Interpretation of Well Log, 2nd edition*. Scotland: Whistles Publishing.
- Russel, B., Hampson, D., Schuelke, J., and Qurein, J., 1998. Multi-attribute Seismic Analysis, *The Leading Edge*, Vol. 16.
- Setiawan, M.H.F., Asy'ari, M.R., Wibowo, R.C., Amijaya, D.H., Aspari, A.A., 2015. Parasequence Concepts, Problems And Solutions In Cbm Exploration Using Seismic Data Case Study: Muara Enim Formation, South Sumatra Basin, in: *Indonesian Petroleum Association Thirty-Ninth Annual Convention and Exhibition. Indonesian Petroleum Association*, Jakarta, p. 10,
- Siahaan, Victor. 2012. *Aplikasi Probabilistic Neural Network Untuk menentukan parameter fisis batuan pada lapangan ponobscot, Canada – nova scotia*. Depok: Universitas Indonesia
- Sukmono, S. 2005. *Fundamental of Seismic Stratigraphy*. Bandung: Institut Teknologi Bandung.
- Sukmono, S., 2007. *Fundamental of Seismic Interpretation*, Geophysical Engineering, Bandung: Bandung Institute of Technology.
- Talisman, J. P. 2007. "Mandala Gas Study Report". Jakarta: *JOB Pertamina Talisman*.
- Wibowo, N. C. 2016. *Exploring the Thin Talangakar Formation Sandstone Using Integrated Seismic Multi-Attribute Analysis and Spectral Decomposition in*

Kuang Area, South Sumatra Basin. In AAPG/SEG International Conference and Exhibition.

Wisnu dan Nazirman. 1997. Geologi Regional Sumatera Selatan. Pusat Survei Geologi Badan Geologi Kementrian ESDM.