

DAFTAR PUSTAKA

- Allen, G. P. and Chambers, J. L. C. 1998. Sedimentation in the Modern and Miocene Mahakam Delta. Field Trip Guide Book, Indonesian Petroleum Association, Jakarta.
- Arif Diana Malinda, dkk. 2018. Analisis petrofisika dalam penentuan zona prospek dan estimasi cadangan hidrokarbon pada sumur Dma-01 dan Dma-04 Lapisan-Formasi "Dma" Cekungan "X". *Jurnal geofisika eksplorasi*. Jakarta Selatan.
- Ariyanto Yonas. 2011. *Permodelan impedansi akustik untuk karakterisasi reservoir pada daerah "X", Sumatera Selatan*. Fakultas Matematika dan Ilmu Pengetahuan Alam, Universitas Indonesia. Jakarta.
- Asquith, George. 1982. *Well Log Analysis for Geologist*. USA: American Association of Petroleum Geologist
- Bishop, M. G. 2001. "South Sumatra Basin Province, Indonesia: The Lahat/Talang Akar-Cenozoic Total Petroleum System". Open File Report 99-50-S USGS. Colorado
- Brown Jr, L. F., and W. L. Fisher. "Seismic-stratigraphic interpretation of depositional systems: examples from brazilian rift and pull-apart basins: section 2. Application of seismic reflection configuration to stratigraphic interpretation." (1977): 213-248.
- Bunga Febrina. 2017. *Analisis petrofisika untuk menentukan oilwater contact pada formasi talangakar, lapangan "fbt", cekungan sumatra selatan*. Teknik Geofisika. Universitas Lampung.
- Catuneanu, O. 2006. Principles of Sequence Stratigraphy. Amsterdam, Netherlands: Elsevier.
- De Coster, G. L. (1974), The geology of the Central and South Sumatera Basins, Proceedings Indonesian Petroleum Association, 3rd Annual Convention, 77-110*

- Ginger, David, and Kevin Fielding. (2005). "The petroleum systems and future potential of the South Sumatra Basin."
- Graha, Satia., 2012. Kerangka Sikuenstratigrafi Central Sumatera Basin, PT Chevron Pacific Indonesia, Tidak dipublikasikan
- Heidrick, T. L., dan Aulia, K., 1993, A Structural and Tectonic Model of The Coastal Plains Block, Central Sumatra Basin, Indonesia, Proceedings Indonesian Petroleum Association, 22nd Annual Convention, Vol. I, Jakarta, p. 285-317.
- IEA. 2012. *Sistem Tanggap Darurat Kelangkaan Pasokan Minyak*. IAE. ORG
- Koesoemadinata. 1980. *Geologi Minyak dan Gas Bumi*, Departemen Teknik Geologi, Institut Teknologi Bandung.
- Maulana Iqbal. 2017. Analisis petrofisika dan penentuan zona potensi hidrokarbon lapangan “kaprasida” formasi baturaja cekungan sumatera selatan. *JURNAL TEKNIK ITS Vol. 5 No. 2 (2016)* ISSN: 2337-3539 (2301-9271 Print). Surabaya. Indonesia.
- Nichols, Gary. 1999. *Sedimentology and Stratigraphy*. John Willey & Sons, Ltd.
- Pratiwi Ragil. 2013. *Pengaruh struktur dan tektonik dalam prediksi potensi coal bed methane Seam Pangadang-A di lapangan “DIPA”, Cekungan Sumatera Selatan, Kabupaten Musi Banyuasin, Provinsi Sumatera Selatan*. Fakultas Teknik, Universitas Diponegoro
- Pulonggono, A., 1986. Tertiary Structural Features Related To Extensional and Compressive Tectonics In The Palembang Basin, South Sumatra, Proc 15th Indonesian Petroleum Association Annual Convention. p. 187-213.
- Pulonggono, A., Haryo, S.A., and Kosuma, C.G., 1992. Pre-Tertiary and Tertiary Fault System as A Framework of The South Sumatra Basin; Studi of SARMap, Proc 21st Indonesian Petroleum Association Annual Convention. p. 339-360.
- Purnama Asep, dkk.2018. Penentuan lingkungan pengendapan lapisan batubara D, Formasi Muara Enim, Blok Suban Burung, Cekungan Sumatera Selatan. *Jurnal teknologi mineral dan batubara Vol 14, No 1*.

- Sari Mega, dkk. 2012. *Analisis petrofisika dengan metode deterministik dan probabilistik serta perhitungan volume hidrokarbon dengan metode well basis pada sumur MG-04 di struktur musi, cekungan Sumatera Selatan PT. Pertamina EP region Sumatera*. Universitas Diponegoro. Semarang. Indonesia.
- Selley, R. C. 1978. Ancient Sedimentary Environment, 2nd edition. New York: Cornell University Press. p. 287.
- Stanley, S.M. and John A. Luczaj. 2014. Earth System History Fourth Edition. New York: W.H. Freeman and Company
- Sukmono, S., 1999, Interpretasi Seismik Refleksi, Geophysical Engineering, Bandung Institute of Technology, Bandung.
- Van Wagoner, J. C., Mitchum Jr., R. M., Campion, K. M., Rahamanian, V. D., 1990. Siliciclastic Sequence Stratigraphy in Well Logs, Core, And Outcrops: Concepts for Highresolution Correlation of Time and Facies. American Association of Petroleum Geologists Methods in Exploration Series 7, 55 pp.
- Walker, R.G., 1979, Facies Models, Geological Association of Canada, Toronto
- Walker, R. dan James N. 1992. Facies Model: Response to Sea Level Change (1st edition). Ottawa: Geological Association of Canada