

DAFTAR PUSTAKA

- AAPG. 2005. *North American Stratigraphic Code*. The American Association of Petroleum Geologist Bulletin, 89 : 1, p. 1547-1591.
- 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.
- Anggraini, Tiara. 2011. *Analisa Kualitatif Potensi Hidrokarbon Lapangan TA dengan Aplikasi Seismik Atribut*. Depok: Universitas Indonesia.
- Asquith, G. B. and Gibson, C. R. 1982. *Basic Well Log Analysis for Geologist*. Tulsa: The American Association of Petroleum Geologist.
- Boggs, J. S. 1987. *Principles of Sedimentology and Stratigraphy*. Columbus: Merrill Publishing Company.
- Brown, R. A. 1999. *Interpretation of Three-Dimensional Seismic Data 5th Edition*. AAPG Memoir 42.
- Catuneanu, O. 2006. *Principles of Sequence Stratigraphy*. Amsterdam, Netherlands: Elsevier.
- Cherdasa, J. R., Jollands, A., and Carmody, S. 2013. Structural Reconstruction and Basin Modelling Lead to a New Charge/Migration Model for the KB Graben, West Natuna Basin, Indonesia. *In Proceedings of 37th Annual Convention & Exhibition of Indonesian Petroleum Association*. Jakarta.
- Dianes, S. R. 1985. Structural History of the West Natuna Basin and the Tectonic Evolution of the Sunda Region. *In Proceedings of 14th Annual Convention & Exhibition of Indonesian Petroleum Association*. Jakarta p. 39 – 61.

- Embry, A. 2009. *Practical Sequence Stratigraphy*. Canada: Canadian Society of Petroleum Geologist. p. 79.
- Emery, D. and Myers, K. J. 1996. *Sequence Stratigraphy*. Oxford: Blackwell Science Ltd.
- Elliott, T. 1986. *Deltas in Reading H.G. ed. Sedimentary Environments and Facies*. Oxford: Blackwell Scientific Publications, p. 113-154.
- Ginger, D. C., Ardjakusumah, W. O., Hedley, R. J., and Potheary, J. 1993. Inversion History of the West Natuna Basin: Examples from the Cumi – Cumi PSC. *In Proceedings 22nd Annual Convention & Exhibition of Indonesian Petroleum Association*. Jakarta 1, 635±658.
- Hakim, M. R., Naiola, M. Y., Simangunsong, Y. R., Laya, K.R., and Muda, T.W. 2008. Hydrocarbon Play of West Natuna Basin and Challenge for New Exploration Related to Structural Setting and Stratigraphic Succession. *In Proceedings 32nd Annual Convention & Exhibition of Indonesian Petroleum Association*. Jakarta.
- Isnaniawardhani, V. 2017. *Prinsip dan Aplikasi Biostratigrafi*. Bandung: Unpad Press.
- Kendall, C. G. St. C. 2003. *Sequence Stratigraphy Basics*. South Carolina, Columbia: University of South Carolina.
- Komisi Sandi Stratigrafi Indonesia. 1996. *Sandi Stratigrafi Indonesia*. Ikatan Ahli Geologi Indonesia.
- Kosoemadinata, R. P. 1971. *Teknik Evaluasi Geologi Bawah Permukaan*. Bandung: ITB.
- Manur, H. and Jacques, J. M. 2014. Deformational Characteristics of the West Natuna Basin with Regards of Its Remaining Exploration Potential. *In Proceedings 38th Annual Convention & Exhibition of Indonesian Petroleum Association*. Jakarta.
- Minarwan. 1998. *Evaluasi Potensi Hidrokarbon Lapangan “A1”, Laut Natuna Indonesia, berdasarkan Data Wireline Log dan Pembuatan Peta Bawah Permukaan*. Yogyakarta: Teknik Geologi – FT UGM.

- Nichols, G. 2009. *Sedimentology and Stratigraphy 2nd Ed.* United Kingdom: A John Wiley & Sons, Ltd., Publication.
- Peltzer, G. and Tappoiner, P. 1988. *Formation and Evaluation of Strike-Slip Faults, Rifts, and Basins during the Indian-Asia Collision: an Experimental approach.* Jour. Geophys, Res. 93. No. B12, 15085-15117.
- Phillips, S., Little, L., Michael, E., and Odell, V. 1997. Sequence Stratigraphy of Tertiary Petroleum Systems in the West Natuna Basin, Indonesia. In: Howes, J.V.C., Noble, R.A. (Eds.), *Proceedings of the Petroleum Systems of SE Asia and Australasia Conference.* Indonesian Petroleum Association, pp. 381±389.
- Pollock, R. E., J. P. Hayes, K. P. Williams, and R.A. Young. 1984. The Petroleum Geology of the KH Field, Kakap. In *Proceedings of 13th Annual Convention & Exhibition of the Indonesian Petroleum Association.* Jakarta p. 407-423.
- Posamentier, H. W. and Allen, G. P. 1999. *Siliciclastic Sequence Stratigraphy Concepts and Applications* (R. W. Dalrymple, Ed.). Tulsa, Oklahoma, United State of America: SEPM (Society for Sedimentary Geology).
- Posamentier, H. W., Jervey, M. T., and Vail, P. R. 1988. *Eustatic Controls on Clastic Deposition I-Conceptual Framework.* No. 42, 109-124.
- Roberts, D. G. 1988. *Basin Evolution and Hydrocarbon Exploration in the South China Sea*, in Wagner, H. C., Wagner, L. C., Wang, F. F. H., and Wong, F. L., editors, *Petroleum Resources of China and Related Subjects: Houston, Texas, Circum-Pacific Council for Energy and Mineral Resources Earth Science Series*, v. 10, p. 157-177.
- Selley, R. C. 1978. *Ancient Sedimentary Environment, 2nd edition.* New York: Cornell University Press. p. 287.
- Sturrock, S., Minarwan, Hadiyati, and Long, D., (Premier Oil). 2001. West Natuna Sea Block "A" Regional Prospectivity Review. *Final Report. (unpublished)*

- Sudarmo. 2002. Modul: *Interpretasi Log*. Jakarta: PT Elnusa Geoscience.
- Sukmono, S. 2013. *Seismic Interpretation*. Bandung: ITB. p.79.
- Van Wagoner, J. C., Mitchum Jr. R. M., Campion, K. M., and Rahmanian, V. D. 1990. Siliciclastic Sequence Stratigraphy in Well Logs, Core, and Outcrops: Concepts for High Resolution Correlation of Time and Facies. *American Association of Petroleum Geologists Methods in Exploration Series 7*, p. 55.
- Veeken, P. and Davies, M. R. 2006. *AVO Attribute Analysis and Seismic Reservoir Characterization*. First Break Vol. 24.
- Walker, R. G. and James, P. Noel. 1992. *Facies Models Response to Sea Level Change*. Canada: Geological Association of Canada Publications.
- Wongsosantiko, A. dan Wirojudo, G. K. 1984. Tertiary Tectonic Evolution and Related Hydrocarbon Potential in the Natuna Area. *In Proceedings of 13th Annual Convention & Exhibition of Indonesian Petroleum Association*. Jakarta: Vol. I. p. 161 – 183.