

Daftar Pustaka

- Aldha, T., dan Ho, K.J., 2008, Tertiary Hydrocarbon Play in NW Arafura Shelf, Offshore South Papua: Frontier Area in Eastern Indonesia, *Proceedings of Indonesian Petroleum Association The 32nd Annual Convention & Exhibition. IPA08-G-144*, hal. 1-9.
- Argakoesoemah, I, 2017, Foldbelt Exploration Play in East Papua, Indonesia, *Proceedings of Joint Convention Malang 2017 HAGI – IAGI – IAFMI – IATMI*, hal. 6.
- Argakoesoemah, I, 2018, A Review of Mesozoikum Exploration Plays in the South Southern Part of Onshore East Papua, Indonesia, *Memoir Petroleum Systems of The Eastern Indonesia Region of SKK Migas*, hal. 427-443.
- Barber, P.M, Carter, P., Fraser, T., Baillie, P. dan Myers, K., 2003, Paleozoic and Mesozoic Petroleum Systems in The Timor and Arafura Seas, Eastern Indonesia, dalam *Proceedings of The Indonesian Petroleum Association, The 29th Annual Convention & Exhibition. IPA03-G-169*, hal. 1-6.
- Barber, P.M., dan Winterhalder, P, 2013, The Northern Australia – Eastern Indonesia – PNG Super Gas Province: Why So Much Gas and So Little Oil, *AAPG International Conference and Exhibition, Singapore. Search and Discovery Article #10475*
- Boggs, 2006, *Principles of Sedimentology and Stratigraphy 4th ed*, New Jersey: Pearson Prentice Hall, hal 662.
- Catuneanu, O, 2006, *Principles of Sequence Stratigraphy*, Amsterdam: Elsevier B.V, hal. 375.
- Harahap, B.H., 2012, Tectonostratigraphy of the Southern Part of Papua and Arafura Sea, Eastern Indonesia, dalam *Indonesian Journal of Geology*, vol. 7 no.3. hal.167-187.
- Mitchum, R.M., Vail, P.R., dan Sangree, J.B., 1977, Seismic Stratigraphy and Global Changes of Sea Level, Part 6: Stratigraphic Interpretation of Seismic Reflection Patterns in Depositional Sequences, dalam *Seismic Stratigraphy: Application to Hydrocarbon Exploration, AAPG Special Publication Memoir No.26*, hal. 117 – 133.
- Mitchum, R.M., Vail, P.R., dan Thompson, S., 1977, Seismic Stratigraphy and Global Changes of Sea Level, Part 2: The Depositional Sequence as a Basic Unit for Stratigraphic Analysis, dalam *Seismic Stratigraphy: Application to Hydrocarbon Exploration, AAPG Special Publication Memoir No.26*, hal. 53 – 62.

- Nichols, G, 2009, *Sedimentology and Stratigraphy: Second Edition*, London : Wiley & Blackwell, Oxford, hal. 419.
- Panggabean, H., dan Hakim, A.S., 1986, Reservoir Rock Potential of the Paleozoic – Mesozoic Sandstone of the Southern Flank of the Central Range, Irian Jaya, *Proceedings of Indonesian Petroleum Association Fifteenth Annual Convention*, hal. 462 – 480
- Peck, J.M. & Soulhol, B., 1986. Pre-Tertiary Tensional Periods and Their Effects on the Petroleum Potential of Eastern Indonesia dalam *Proceedings of 15th Annual Convention of Indonesian Petroleum Association: Indonesian Petroleum Association*, Jakarta, hal. 341-369
- Ramsayer, G.R., 1979, Seismic Stratigraphy, A Fundamental Exploration Tool, *Exxon Production Research Co. 11th Annual OTC in Houston*, hal. 1859-1869
- Sangree, J.B., dan Widmier, J.M. 1977. Seismic Stratigraphy and Global Changes of Sea Level: Part 9. Seismic Interpretation of Clastic Depositional Facies: Section 2. Application of Seismic Reflection Configuration to Stratigraphic Interpretation, dalam *Seismic Stratigraphy: Application to Hydrocarbon Exploration, AAPG Special Publication Memoir No.26*, hal. 165 – 184.
- Selley, R.C., 1985, *Ancient Sedimentary Environment 3rd Edition*, New York: Cornell University Press, hal. 287.
- Van Wagoner, J.C., Mitchum, R.M, Campion, K.M. dan Rahmadian, V.D., 1990, Siliclastic Sequence Stratigraphy in Well Logs, Cores, and Outcrops: Concepts for High Resolution Correlation of Time and Facies, *Proceedings American Association of Petroleum Geologists Methods in Exploration Series No.7 Oklahoma, USA*, hal. 1- 52.
- William, R.G. dan James, N.P., 1992, *Facies Model: Response to Sea Level Change, Canada: Geological Association of Canada Publication*, Bussiness and Economic Service, hal. 409