

DAFTAR PUSTAKA

- Arpandi, S., dan Patmosukismo (1975), The Cibulakan Formation As One of The Most Prospective Stratigraphic Units in The Northwest Java Basinal Area. *Proceedings Indonesian Petroleum Association*.
- Asquith, G. B., Gibson, C. R., Henderson, Steven., & Hurley, N. F. (2004), Basic well log analysis. American Association of Petroleum Geologists.
- Aveliansyah, Ponco, P., Triono, W., Saefullah, U., (2016), Pre-Talang Akar Formation: New Hopes for Hydrocarbon Exploration in the Offshore Northwest Java Basin, Jakarta: *IPA Proceedings 40th Annual Convention*.
- Bateman, R. M. (1985), Open-hole Log Analysis and Formation Evaluation, Boston: *International Human Resources Development Corporation*.
- Catuneanu, O. (2006), *Principles of Sequence Stratigraphy*, Elsevier, Amsterdam. 375 halaman.
- Clements, B. dan Hall, R. (2007), Cretaceous to Late Miocene Stratigraphic and Tectonic Evolution of West Java, London: *IPA Proceedings 31st Annual and Exhibition*, vol.37.
- Daly, M. C., Hooper, B. G. D., and Smith, D. G. (1987), Tertiary Plate Tectonics and Basin Evolution in Indonesia, *IPA Proceedings 16th Annual Convention*.
- Dashtgard, S. E., MacEachern, J. A., Frey, S. E., Gingras, M. K. (2012), Tidal Effect on Shoreface: Towards a Conceptual Framework, *Sedimentary Geology* 279, 42-61.
- Gresko, M., Sinclair, S., Sunia, C. (1995), Basin Evolution of The Ardjuna Rift System and Its Implications for Hydrocarbon Exploration, Offshore Northwest Java, Jakarta: *2006 IPA Proceedings 24th Annual Convention*.
- Harsono, Adi (1997), Evaluasi Formasi dan Aplikasi Log, Jakarta: Schlumberger Oilfield Service.
- Herbudiyanto. S. (2010), Geologi Regional Pertamina Versi 2, PT. PHE ONWJ, Jakarta.
- Kendall, C. G., Posamentier, H. W., Ross, C. A. dan Van Wagoner, J. C. (2003), *Sea-Level Changes: An Integrated Approach*, Society of Economic Paleontologists and Mineralogists, *Special Publication No. 42*, 47-69.

- Kendall, C.G., dan Tucker, M. E. (2010), Sequence Stratigraphy: Methodology and Nomenclature, *Newsletters on Stratigraphy Special Issue*.
- Koesoemadinata, R.P. (1980), Geologi Minyak dan Gas Bumi Jilid 1 Edisi ke II, Bandung, Indonesia: Institut Teknologi Bandung.
- Lopez, J. L., Rossi, V. M., Olariu C., Steel R. J. (2016), Architecture and Recognition Criteria of Ancient Shelf Ridges; an Example From Campanian Almond Formation in Hanna Basin, USA: *International Association of Sedimentologist*.
- Mitchum Jr, R. M. (1977), Seismic Stratigraphy and Global Changes of Sea Level, Seismic Stratigraphic Interpretation Procedure: AAPG Memoir.
- Noble, R. A., Pratomo, K. H., Ibrahim, A. M. T., Prasetya, I., Muhamidin, N., Wu, C. H., dan Howes, J. V. C. (1997), Petroleum System of Northwest Java, Indonesia, *Proceeding of Petroleum System of SE Asia and Australasia Conference*.
- Posamentier, H. W., & Allen, G. P. (1999), Siliciclastic sequence stratigraphy : concepts and applications. *SEPM (Society for Sedimentary Geology)*.
- Selley, R.C. (1985), *Ancient Sedimentary Environment 3rd edition*, Cornell University Press, New York
- Suyono, Sahudi, K., Prasetya, I. (2005), Exploration in West Java: Play Concept In The Past, Present, and Future, Efforts to Maintain Reserves Growth, Jakarta: *IPA Proceedings 29th Annual Convention & Exhibition*.
- Tarpock, D., dan Bischke R. (2002), *Applied Subsurface Geological Mapping with Structural Methods 2nd ed.* New Jersey: Prentice-Hall PTR, 810 hlm.
- Wagoner, V.J.C., R.M. Mitchum., K.M Campion, & Rahmanian, V.D. (1990), Siliciclastic Sequence Stratigraphy In Well Log And Outcrops, USA: *American Association of Petroleum Geologist Method In Exploration Series*.
- Wahab, A., dan Matono, D. (1985), Application of Oil Geochemistry for Hydrocarbon Exploration in Northwest Java, *Semantic Scholar*, 41, 513-521, doi: 10.29118/ipa.256.657.682.