

DAFTAR PUSTAKA

- Amaeufele, J.O., Altunbay, M., Tiab, D., Kersey, D.G., dan Keelan, D.K., 1993, *Enhanced Reservoir Description Using Core and Log Data To Identify Hydraulic Flow Units and Predict Permeability in Uncored Intervals/Wells*, SPE 26436 pp. 205-220, presented at the 68th Annual SPE Conference and Exhibitions, Texas, USA
- Asquith, G., dan Gibson, C., 1992, *Basic Well Log Analysis 2nd Edition*, American Association of Petroleum Geologists, Oklahoma, USA.
- Bishop, G.M., 2001, *Evolution and Geological Significance of Larger Benthic Foraminifera*, : USGS Open File Report 99-50-S, 22 p.
- Boudagher-Fadel, M.K., 2008, *Evolution and Geological Significance of Larger Benthic Foraminifera*, Elsevier: Developments in Paleontology and Stratigraphy, Amsterdam
- Corelab, 2006. Routine Core Analysis for JOB Pertamina-Amerada Hess Jambi Merang. P.T Corelab Indonesia.
- Crain, E.R., 2010, *Online Shareware Petrophysics Training and Reference Manual, Crain's Petrophysical Handbook: Permeability*. Mindware Ltd. Canada.
- Daly, M.C., Hooper, B.G.D., dan Smith, D.G., 1989, *Cenozoic Plate Tectonics and Basin Evolution in Indonesia, Marine and Petroleum Geology Vol.8*, 1991, pp. 2-21, United Kingdom.
- Darman, H. dan Sidi, F.H., 2000, *An Outline of The Geology of Indonesia*, Ikatan Ahli Geologi Indonesia.
- De Coster, G.L., 1974, *The Geology of the Central and South Sumatra Basins*, Proceedings Indonesian Petroleum Association (IPA) 3rd Annual Convention, pp. 77-110, Jakarta, Indonesia.
- Dunham, R.J., 1962, *Classification of Carbonate Rocks According to Depositional Texture*, dalam: *Classification of Carbonate Rocks* (ed. W.E.Ham), pp 108-121. *Mem. Am. Ass. Petrol. Geol. (1)* Tulsa, USA.
- Embry, A.F., dan Klovan, J.E., 1971. *Bulletin Canada Petroleum Geology* 33, pp. 730-781, Canada.
- Folk, R.L., 1959, *Practical petrographic classification of limestones*: American Association of Petroleum Geologists Bulletin, v. 43, p. 1-38.

- Gomes, J.S., Ribeiro, M.T., Strohmenger, C.J., Neghaban, Shahin., dan Kalam, M.Z., 2008, *Carbonate Reservoir Rock Typing – The Link Between Geology and SCAL*, Society Of Petroleum Engineers Journal 118284, Abu Dhabi, UEA.
- Koesoemadinata, R.P., 1980, *Geologi Minyak dan Gas Bumi*, ITB, Bandung
- Longman, M.W., 1980, *Carbonate Diagenetic Texture from Nearsurface Diagenetic Environments*, The American Association of Petroleum Geologists Bulletin Vol.64, No. 4, pp. 461-486, Houston, USA.
- Lucia, F.J., 2008, *Carbonate Reservoir Characterization: An Integrated Approach 2nd Edition*, Springer – Verlag Berlin Heldenberg, Berlin, Germany.
- Moore, C.H., 2001, *Carbonate Reservoirs: Porosity Evolution and Diagenesis in a Sequence Stratigraphic Framework*, Elsevier B.V., Amsterdam
- Moore, C.H., dan Wade, W.J., 2013, *Carbonate Reservoirs: Porosity and Diagenesis in a Sequence Stratigraphic Framework*, Elsevier B.V., Amsterdam
- Patra Nusa Data, 2007, *Indonesia Basin Summaries*, PT.Patra Nusa Data, Jakarta
- Pulonggono, A., 1986, Tertiary Structural Features Related to Extensional and Compressive Tectonics in the Palembang Basin, South Sumatra, *Proceedings Indonesian Petroleum Association 15th* pp 187-212, Jakarta, Indonesia.
- Rider, M.H., 1996. *The Geological Interpretation of Well Logs*. John Wiley & Sons, Inc., New York, USA.
- Sarjono, S., dan Sardjito., 1989, Hydrocarbon Source Rock Identification In The South Palembang Sub – Basin, *Proceedings Indonesian Petroleum Association 18th* ,pp. 427-467, Jakarta, Indonesia.
- Scoffin, T.P., 1987, *An Introduction to Carbonate Sediments and Rocks*, Blackie & Son Ltd, London, UK.
- Simandoux, P., 1963, *Dielectric measurements in porous media and application to shaly formation: Revue de L'Institut Français du Pétrole*, v. 18, *Supplementary Issue*, pp.193–215, di dalam : Dewan, J.T., 1983, *Essentials of Modern Open– Hole Log Interpretation*, PennWell Publishing Co., Oklahoma, USA.

Shamlan, A.H., 2015, *Penyebaran Fasies Rock Type untuk Menentukan Zona Produktif dan Perhitungan Cadangan Hidrokarbon, Formasi Baturaja, Lapangan AHS, Cekungan Sumatera Selatan*, Skripsi : Tidak dipublikasikan. Universitas Gadjah Mada: Yogyakarta

Skalinski, M. dan Kenter, J.A.M., 2012, *Carbonate Petrophysical Rock Typing: Integrating geological attributes and petrophysical properties while linking with dynamic behavior*, AAPG Hedberg Conference : *Fundamental Control on Flow in Carbonate*, Saint Cyr Sur Mer, France.

Wilson, J.L., 1975, *Carbonate Facies In Geologic History*, Springer, Berlin

Wirawan, Aji. 2000. *Studi Internal Cekungan Sumatra Selatan*. Tidak Dipublikasikan. PT. PERTAMINA EP: Jakarta.