

DAFTAR PUSTAKA

- Ajdukiewicz, J.M., dan Lander, R.H., 2010, Sandstone Reservoir Quality Prediction: The State of the Art, *The American Association of Petroleum Geologists, Bulletin* 94(8), h. 1083-1091.
- Ali, S.A., Clark, W.J., Moore, W.R., dan Dribus, J.R., 2010, Diagenesis and Reservoir Quality, *Oilfield Review Summer 2010: 22, no.2*, h. 14-27.
- Argakoesoemah, R.M.I., dan Kamal, A., 2004, Ancient Talang Akar Deepwater Sediments in South Sumatera Basin, *Proceedings Indonesian Petroleum Association - American Association of Petroleum Geologists Deepwater and Frontier Symposium*, 17h.
- Bjørlykke, K., 1998, Clay Mineral Diagnosis in Sedimentary Basins – a Key to the Prediction of Rock Properties, Example from the North Sea Basin, *The Mineralogical Society, Clay Minerals (1998) 33*, h. 15-34.
- Barber, A.J., dan Crow, M.J., 2005, Structure and Structural History, Dalam: Barber, A.J., Crow, M.J., dan de Smet, M.J.S., (eds), *Sumatra: Geology, Reseouces, and tectonic Evolution*, Geological Society, London, Memoirs, 31, h. 175-233.
- Bishop, M.G., 2001, South Sumatra Basin Province, Indonesia: The Lahat/Talang Akar-Cenozoic Total Petroleum System, *USGS Open-File Report 99-50-S*, 11h.
- Bloch, S., 1994, Importance of Reservoir Quality Prediction in Exploration, Dalam: Wilson, M. D., dan Stanton, P. (eds), 1994. *Reservoir Quality Assessment and Prediction in Clastic Rock*, Society for Sedimentary Geology (SEPM) Short Course vol.30, h. 5-8.
- Boggs, S., 2006, *Principle of Sedimentology and Stratigraphy*, 2nd edition, Pearson Prentice Hall, London, 113h.
- Boggs, Jr.S., 1992, *Petrology of Sedimentary Rocks*, Macmillan Publishing Co., New York, 707h.
- Boyd, J.D., dan Peacock, S.G., 1986, Sedimentological Analysis of a Miocene Deltaic Systems: Air Benakat and Muara Enim Formations, Central Merangin Block, South Sumatra, *Proceedings Indonesian Petroleum Association 15th Annual Convention*, h. 243-258.
- Chen Pei-Yuan, 1977, *Table of key Lines in X-ray Powder Diffraction Patterns of Minerals in Clay and Associated Rocks*, The State of Indiana Bloomington, Indiana, 67h.

- de Coster, G.L., 1974, The Geology of the Central and South Sumatra Basins. *Proceedings Indonesian Petroleum Association 3rd Annual Convention*, h. 77-110.
- Gier, S., Worden, R.H., John, W.D., dan Kurzweil, H., 2008, Diagenesis and Reservoir Quality of Miocene Sandstone in the Vienna Basin, Austria. *Marine and Petroleum Geology* 25, h. 681-695.
- Ginger, D., dan Fielding, K., 2005, The Petroleum Systems and Future Potential of The South Sumatra Basin, *Proceedings Indonesian Petroleum Association 30th Annual Convention*, h. 67-89.
- Koesoemadinata, R.P., 1980, *Geologi Minyak dan Gas Bumi*, Institut Teknologi Bandung, Bandung, Indonesia, 13h.
- Mount, J.F., 1984, Mixing of Siliciclastic and Carbonate Sediments in Shallow Shelf Environments, *Geology*, v.12, h. 432-435.
- Mount, J., 1985, Mixed Siliciclastic and Carbonate Sediments: a proposed first-order textural and compositional classification, *Sedimentology (1985)* 32, h. 435-442.
- Pettijohn, F.J., 1975, *Sedimentary Rocks*, 3rd ed., Harper&Row Publishing Co., New York, 628h.
- Pettijohn, F.J., Potter, P.E., dan Siever, R., 1987, *Sand and Sandstones*, 2nd ed., Springer-Verlag, New York, 553h.
- Pulunggono, A., 1986, Tertiary Structural Features Related to Extensional and Compressive Tectonics in the Palembang Basin, South Sumatra, *Proceedings Indonesian Petroleum Association 15th Annual Convention*, h. 187-213.
- Sarjono, S., dan Sardjito, 1989, Hydrocarbon Source Rock Identification In South Palembang Sub-basin, *Proceedings Indonesian Petroleum Association 18th Annual Convention*, h. 247-267.
- Scholle, P.A., 1979, *A Color Illustrated Guide To Constituents, Textures, Cements, and Porosities of Sandstone and Associated Rocks*, The American Association of Petroleum Geologist, Tulsa, Oklahoma, U.S.A, 201h.
- Selley, R.C., 1998, *Elements of Petroleum Geology*, 2nd ed, Academic Press: a division of Harcourt Brace and Company, San Diego, California, 12h.
- Suryono, S.S., 2000, Klasifikasi Batuan Sedimen Campuran Karbonat dan Silisiklastik (Ulasan Terhadap Klasifikasi Jeffrey Mount, 1985), *Media Teknik No.2 Tahun XXII*. Yogyakarta, h. 22-29.
- Suwarna, N., Suharsono, Gafoer, S., Amin, T.C., Kusnama dan Hermanto, B., 1992, Peta Geologi Lembar Sarolangun, Sumatra Skala 1:250.000, Geological Research and Development Center, Bandung.

- Tobing, S.M., 2007, Survei Pendahuluan Potensi Gas Alam Batubara Daerah Tamiang, Kabupaten Musi Banyasin, Propinsi Sumatra Selatan, *Pusat Sumber Daya Geologi*, Bandung, 11h.
- Tucker, M.E., 1991, *Sedimentary Petrology – An Introduction to the Origin of Sedimentary Rocks*, 2nd ed., Blackwell Scientific Pub., London, 260h.
- Wilson, M.D., 1994, Diagenetic Mechanism of Porosity and Permeability Reduction and Enhancement, Dalam: Wilson, M. D., dan Stanton, P. (eds), 1994. *Reservoir Quality Assessment and Prediction in Clastic Rock*.3 Society for Sedimentary Geology (SEPM) Short Course vol.30, h. 59-118.
- Wilson, M.D., dan Pittman, E.D., 1977, Authigenic Clays in Sandstone: Recognition and Influence on reservoir Properties and Paleoenvironmental Analysis, *Journal of Sedimentary Petrology* 47th, h. 78-96.
- Worden, R.H., dan Burley, S.D., 2003, Sandstone Diagenesis: The Evolution of Sand to Stone. Dalam: Burley, S. D., dan Worden, R. H. (eds), *Sandstone Diagenesis: Recent and Ancient*, Blackwell Publishing Ltd., Oxford, United Kingdom, h. 3-44.