



## DAFTAR PUSTAKA

- Allen, P. A., Allen, J.R., 2005, *Basin Analysis Principles and Application 2nd edition*, Blackwell Publishing Company, Oxford.
- Barber, A.J., Crow, M.J. & Mmsom, J.S. (eds) 2005. *Sumatra: Geology, Resources and Tectonic Evolution*. Geological Society, London, Memoirs, pp. 31
- Berggren, W. A., Kent, D., & Aubry, M. P., 1995, *A Revised Cenozoic Geochronology and Chronostratigraphy*, SEMP Special Publication No. 54.
- Bishop, G.M., 2001, *South Sumatra Basin Province, Indonesia: The Lahat/Talang Akar- Cenozoic Total Petroleum System*. USGS Open File Report 99-50-S, 22 p.
- Boggs Jr., Sam, 2006. *Principles Of Sedimentology and Stratigraphy Fourth Edition*. New Jersey: Pearson Prentice Hall, USA pp. 451.
- Bolli & Saunders, 1985, *Plankton Stratigraphy*, Cambridge University Press, New York, p.155-282.
- Bolli, H., M., Saunder, J. B., dan Nielsen, Pearce K. 1985. *Plankton Stratigraphy*. Cambridge University Press.
- Daly, M.C., Hooper, B.G.D., Smith, D.G., 1989, *Cenozoic Plate Tectonics and Basin Evolution in Indonesia*, Marine and Petroleum Geology Vol.8, 1991, pp. 2 -21, United Kingdom.
- Komisi Sandi Stratigrafi Indonesia, 1996, *Sandi Stratigrafi Indonesia*, Ikatan Ahli Geologi Indonesia, Jakarta.
- Ginger, D., Fielding, K., 2005, *The Petroleum Systems and Future Potential of The South Sumatra Basin*, Proceedings of the Indonesian Petroleum Association 30th Annual Convention and Exhibition, Indonesia.
- Haq, E., 1987, *Trends, Rhythms, and Aberrations in Global Climate 65 Ma to Present*, Science 292.
- Hilman, M., 2012, *Geomodeling Sekuen Stratigrafi Dan Perkembangan Reservoar Batupasir Pada Cekungan Sumatra Selatan Berdasarkan Data Seismik Dan Well Log*, Proceedings of Seminar Nasional UNPAD, Bandung, Indonesia.
- Firmansyah, Y., Riaviandhi, D., Muhammad, R., 2016, *Sikuen Stratigrafi Formasi Talang Akar Lapangan "DR", Sub-Cekungan Jambi, Cekungan Sumatera Selatan*. Bulletin of Scientific Contribution, Volume 14, Nomor 3, Desember 2016 : pp. 263 – 268
- Panggabean, H., Santy, L.D., 2012, *Sejarah Penimbunan Cekungan Sumatera Selatan dan Implikasinya terhadap waktu Generasi Hidrokarbon*, Georesources publication.
- Pertamina/BEICIP., 1985. *Hydrocarbon Potential of Western Indonesia*. Unpublished didalam Pertamina BPPKA, 1987, *Petroleum Geology of Indonesia Basin*, Volume X- South Sumatra Basins, Pertamina BPPKA. Unpublished.
- Pertamina EP, 2011, *Borehole Image Sedimentology Analysis: Depositional Environment*, Pertamina BPPKA. Unpublished.
- Pertamina EP, 2011, *Laporan Sumur Eksplorasi Sumatera Bagian Selatan*, Pertamina BPPKA. Unpublished.
- Pertamina EP, 2015, *FMI Geological Interpretation Report*, Pertamina BPPKA. Unpublished.
- Pringgoprawiro, H., & Kapid, R., 2000, *Foraminifera: Pengenalan Mikrofosil dan Aplikasi Biostratigrafi*, Penerbit ITB Bandung.
- Pulunggono, A., Haryo, A., and Kosuma, C.G., 1992, *Pre-Tertiary and Tertiary fault systems as a framework of the South Sumatra Basin : A Study of*



UNIVERSITAS  
GADJAH MADA

BIOSTRATIGRAFI FORAMINIFERA DAN SEJARAH PENURUNAN CEKUNGAN (SUBSIDENCE HISTORY) BERDASARKAN DATA PEMBORAN PADA SUMUR "SSB"; SUB-CEKUNGAN PALEMBANG SELATAN M VIRGIAWAN AGUSTIN, Dr. Akmaluddin, S.T., M.T.

Universitas Gadjah Mada, 2017 | Diunduh dari <http://etd.repository.ugm.ac.id/>

SAR-Maps, Proceedings of the Indonesian Petroleum Association 21st Annual Convention, p.338-360, Jakarta, Indonesia.

Setyaningsih, C. A., Lelono, E.B., Firdaus, I., 2015, *Palynological Study of the Jambi Sub-Basin, South Sumatra*, Proceedings of the Scientific Contributions Oil and Gas, Vol.38, No.1, p.1-5.

Van Bemmelen, R.W., 1949: *The Geology of Indonesia*. Martinus Nijhoff, The Hague, Netherlands, v. IA, 732 h.

Van Hinte, J.E., 1978, *Geohistory Analysis – Application of Micropaleontology in Exploration Geology*, The American Association of Petroleum Geologist Bulletin, vol.62, No.2, p.201-222.

Wade, B. S., Pearson, P. N., & Berggren, W., 2011, *Review and Revision of Cenozoic Tropical Planktonic Foraminiferal Biostratigraphy and Calibration to the Geomagnetic Polarity and Astronomical Time Scale*, Earth Science Review v. 104.