DAFTAR PUSTAKA

Agustin, M.V., Novian, M.I., Darmawan, A., dan Agung, T., 2017, Sekuen Stratigrafi Sub-Cekungan Palembang Selatan Berdasarkan Data Pemboran pada Sumur "SSB", Kabupaten Musi Rawas, Provinsi Sumatera Selatan: Proceeding Seminar Nasional Kebumian Ke-10, p. 921–934.

Allen, P.A. dan Allen, J.R., 2013, Basin Analysis: Principles and Application to Petroleum Play Assessment. Third Edition, Wiley and Blackwell, Hoboken, p. 285-289.

Asra, D. S., 2009. Analisa Variogram Horizontal pada Pemodelan Karakterisasi Reservoir Studi Kasus Lapisan Batupasir Telisa, Lapangan KS, Cekungan Sumatera Selatan: Master Thesis, Institut Teknologi Bandung, p. 35-40.

Barber, A. J., Crow, M. J., dan Milsom, J., 2005, Sumatra: Geology, resources and tectonic evolution, The Geological Society, London, p.175-233.

Bishop, M.G., 2001, South Sumatra Basin Province, Indonesia: the Lahat/ Talang Akar-Cenozoic Total Petroleum System, p.1-15, doi: 99-50-.

Boggs Jr., 2005, Principle of Sedimentology and Stratigraphy, New York : Pearson Prentice Hall, p.74-115, p.241-332.

Catuneanu, O., Galloway, W.E., Kendall, C.G.S.C., Miall, A.D., Posamentier, H.W., Strasser, A., and Tucker, M.E., 2011, Sequence Stratigraphy: Methodology and Nomenclature: Newsletters on Stratigraphy, v. 44, p. 176– 210, doi:10.1127/0078-0421/2011/0011.

Catuneanu, O., 2022, Principles of Sequence Stratigraphy: Canada, University of Alberta, p. 221 - 291

Dalrymple, R.W., 1992, Tidal Deposition Systems: Facies Models: response to sea level changes, p. 407.

De Coster G. L., 1974, The Geology of the Central and South Sumatera Basins: Proceedings Indonesian Petroleum Association, Jakarta, p.77-110.

Desjardins, P. R., Mangano, M. G., dan Buatois, L. A., 2012, Tidal Flats and Subtidal Sand Bodies: Canada, AAPG Memoir, p.529-530.

Deutsch, C. S., 2002. Geostatistical reservoir modelling. USA: Oxford University Press, p.57-65.

Ginger, D. dan Fielding, K., 2005, The Petroleum Systems and Future Potential of the South Sumatera Basin: Proceedings Indonesian Petroleum Association, IPA05-G-039, p. 67 – 89.

Hendry, P.W., dan George, A.P., 1999, Siliciclastic Sequence, p.219.

Miall, A.D., 2006, The Geology of Fluvial Deposits: Berlin, Heidelberg, Springer Berlin Heidelberg, doi:10.1007/978-3-662-03237-4

Oliver, M. dan Webster, R., 2015, Basic Steps in Geostatistics: the Variogram and Kriging: New York, Springer, p.75-79.

Pertamina, 2020, Laporan Deskripsi Inti Batuan (Core): Penukal Abab Lematang Ilir, PT. Pertamina Hulu Rokan Zona 4 (Tidak diterbitkan).

Pertamina, 2020, Laporan Deskripsi Data Mud Log Sumur Data Core Sumur A5A5: Penukal Abab Lematang Ilir, PT. Pertamina Hulu Rokan Zona 4 (Tidak diterbitkan).

Pertamina, 2020, Laporan Deskripsi Data Mud Log Sumur 22: Penukal Abab Lematang

Ilir, PT. Pertamina Hulu Rokan Zona 4 (Tidak diterbitkan).

Posamentier, H.W., and Allen, G.P., 1999, Siliciclastic Sequence Stratigraphy: Concepts and Applications: Oklahoma, SEPM (Society for Sedimentary Geology), p.210.

Pulunggono, A., Agus, H. S., dan Kosuma, C. G., 1992, Pre Tertiary and Tertiary Fault Systems as a Framework of the South Sumatera Basin: a Study of Sar Maps: Indonesian Petroleum Association Proceedings, v. 11, no. 37, p. 339 – 361.

Purwanto, T., Isnaniawaghani, V., Mulyana, B., dan Widianto, E., 2012, Penentuan Posisi Marker Sekuen Stratigrafi Sebagai Dasar Pengikat Korelasi Litostratigrafi di Daerah Limau, Cekungan Sumatera Selatan: Seminar Nasional ke-2 Fakultas Teknik Geologi Universitas Padjadjaran, Bandung, p. 32 – 44.

Pyrcz, M. J. dan Deutsch, C. V., 2014, Geostatistical Reservoar Modeling: New York, Oxford University Press, p.33-39.

Rider, M., 1996, The Geological Interpretation of Well Logs: New York, Rider French Consulting Ltd, p. 1–280.

Schlumberger. 2014. Petrel 2014: Property Modeling. Houston: Schlumberger, p.67-86.

Suseno, P. 2021. Sedimentologi, Stratigrafi, dan Model Paleogeografi Area Prabumulih-Limau Trend. Eksploitasi Prabumulih-Limau Asset 2. Prabumulih, Sumatera Selatan, p.1-44.

Tucker, M.E., 2012, Sedimentary Rocks in the Field: A Practical Guide: v. 18, p.401–402, doi:10.2113/gseegeosci.18.4.401-b.

Van Wagoner, J.C., Mitchum, R.M., Campion, K.M., and Rahmanian, V.D., 1990, Siliciclastic Sequence Stratigraphy in Well Logs, Cores, and Outcrops: Concepts for High-Resolution Correlation of Time and Facies: Oklahoma, The American Association of Petroleum Geologists, p. 1–55.

Walker, R.G., and James, N.P., 1992, Facies Response to Sea Level Change: Canada, Geological Associaton of Canada, p.407.

Wisnu dan Nazirman. 1997. Geologi Regional Sumatera Selatan. Pusat SurveiGeologi Badan Geologi Kementrian ESDM, p.26-22.

Zakrevsky, K.E. 2011. Geological 3D Modelling. European Association Geoscientists & Engineers Publication, Belanda,p.42-49.