

DAFTAR PUSTAKA

- Amaefule, J. O., Altunbay, M., Kersey, D. G., & Keelan, D. K. (1993). *SPE 26436 Enhanced Reservoir Description: Using Core and Log Data to Identify Hydraulic (Flow) Units and Predict Permeability in Uncored Intervals/Wells*.
- Asquith, G., & Krygowski, D. (2004). *Basic well log analysis* (G. Asquith, D. Krygowski, S. Henderson, & N. Hurley, Eds.). American Association of Petroleum Geologists. <https://doi.org/10.1306/Mth16823>
- Baker Hughes INTEQ. (1992). *Advanced Wireline & MWD Procedures Manual*.
- Baker Hughes. (2002). *Introduction to Wireline Log Analysis*. Baker Atlas.
- Brown, L. F., Jr., and Fisher, W. L., (1977). Seismic Stratigraphic Interpretation of Depositional Systems: Examples from Brazilian Rift and Pull Apart Basins, in Clayton, C. E., ed., *Seismic Stratigraphy-Applications to Hydrocarbon Exploration: American Association of Petroleum Geologists Memoir 26*, p. 213 – 248.
- Boggs, Sam. (2014). *Principles of sedimentology and stratigraphy*. Pearson Education.
- Catuneanu, O. (2022). *PRINCIPLES OF SEQUENCE STRATIGRAPHY SECOND EDITION*.
- Dalrymple, R. W., Zaitlin, B. A., & Boyd, R. (1992). Estuarine facies models : conceptual basis and stratigraphic implications. *Journal of Sedimentary Petrology*, 62(6), 1130–1146. <https://doi.org/10.1306/D4267A69-2B26-11D7-8648000102C1865D>
- Dawson, W.C., Yarmanto, Ukat Sukanta, Darwin Kadar, J.B. Sangree. (1997). *Interim Report, Regional Sequence Stratigraphic Correlation Central Sumatra*. PT Caltex Pacific Indonesia, 60 p.
- Desjardins, P. R., Buatois, L. A., & Mángano, M. G. (2012). *Tidal Flats and Subtidal Sand Bodies* (pp. 529–561). <https://doi.org/10.1016/B978-0-444-53813-0.00018-6>
- Doust, H., & Noble, R. A. (2008). *Petroleum systems of Indonesia*. Marine and Petroleum Geology, <https://doi.org/10.1016/j.marpetgeo.2007.05.007>
- Eubank, R. T. (1981). Structural geology of the Central Sumatra back-arc basin. *Proc. Indon Petrol. Assoc., 10th Ann. Conv.* <https://doi.org/10.29118/IPA.203.153.196>
- Hamilton, W., Lujan, M., & Peck, D. L. (1979). *Tectonics of the Indonesian Region*.

- Fardiansyah, I., Finaldhi, E., Graha, S., Irfan, M., Harris, S., & Susianto, A. (2017). *EARLY MIOCENE PALEOGEOGRAPHY OF CENTRAL SUMATRA BASIN: IMPACT ON RESERVOIR QUALITY AND DISTRIBUTION OF THE UPPER SIHAPAS GROUP, ROKAN BLOCK*.
- Heidrick, T. L., & Aulia, K. (1993). *A STRUCTURAL AND TECTONIC MODEL OF THE COASTAL PLAINS BLOCK, CENTRAL SUMATRA BASIN, INDONESIA The final F3 (13-0 Ma) episode of major compressional deformation commenced concurrent with active sea*.
- Katili, J. A. (1973). Geochronology of West Indonesia and its implication on plate tectonics. *Tectonophysics*, 19(3), 195–212. [https://doi.org/10.1016/0040-1951\(73\)90019-X](https://doi.org/10.1016/0040-1951(73)90019-X)
- Kelley, P. A., Mertan, B., & Williams, H. H. (1995). *Brown Shale Formation: Paleogene Lacustrine Source Rocks of Central Sumatra*.
- Kendall, C. G. St. C. (2014). Sequence Stratigraphy. In *Encyclopedia of Marine Geosciences* (pp. 1–10). Springer Netherlands. https://doi.org/10.1007/978-94-007-6644-0_178-1
- Mertosono, S., N. G. A. S. (1974). *Third Annual Convention*.
- Posamentier, H.M., Jervey, M.T. and Vail, P.R. (1988). Eustatic Controls on Clastics Deposition I-Conceptual Framework. *Sea Level Changes: An Integrated Approach*, SEPM, Special Publication, 42. 109-124 p.
- Pulunggono, A. and Cameron, N.R. 1984. Sumatran Microplates, their characteristics and their role in the evolution of the Central and South Sumatran Basins. *Proceedings of Indonesian Petroleum Association*, 13, 121-144
- Rider, M. (2002). *The Geological Interpretation of Well Logs (Second Edition)*.
- Sandi Stratigrafi Indonesia. (1996). *Sandi Stratigrafi Indonesia*.
- Saputra, A. E., Ridwan, I., & Nurlina, N. (2019). Analisis Tingkat Resapan Air Menggunakan Sistem Informasi Geografis di Das Tabunio. *Jurnal Fisika Flux: Jurnal Ilmiah Fisika FMIPA Universitas Lambung Mangkurat*, 1(1), 149–158.
- Schlumberger. (1986). *Log Interpretation Charts*. Schlumberger Well Service. Jakarta.
- Serra, Oberto dan Serra, L. (2004). *Well Logging Data Acquisition and Applications*. Méry Corbon: Serralog Publishing.
- Suwondo, Haris, A., Riyanto, A., & Wiyono, J. (2019). Sandstone Reservoir Distribution Mapping of Bekasap Formation Using Seismic Attributes and

- Identification of Stratigraphic Trap in “X” Field, Central Sumatera Basin. *IOP Conference Series: Materials Science and Engineering*, 546(7). <https://doi.org/10.1088/1757-899X/546/7/072009>
- Tearpock, D. J. ., & Bischke, R. E. . (1991). *Applied subsurface geological mapping* (2nd Edition). Prentice Hall. <https://www.geokniga.org/bookfiles/geokniga-applied-subsurface-geological-mapping-structural-methods.pdf>
- Van Wagoner, J. C., Mitchum, R. M., Campion, K. M., & Rahmanian, V. D. (1990). *Siliciclastic sequence stratigraphy in well logs, cores, and outcrops : concepts for high-resolution correlation of time and facies*. American Association of Petroleum Geologists.
- Walker, R. G., & James, N. P. (1992). *FACIES RESPONSE TO SEA LEVEL-CHANGE Edited by Rwer G. Walker*.
- Widada, S, et al.(2018). Potensi Shale Hydrocarbon Formasi Brown Shale, Cekungan Sumatra Tengah Berdasarkan Data Log Mekanik. *Jurnal Offshore*. Vol.2 No.1. ISSN :2549-8681.
- Williams, H. H., & Eubank, R. T. (1995). *Hydrocarbon habitat in the rift graben of the Central Sumatra Basin, Indonesia*. <https://doi.org/https://doi.org/10.1144/GSL.SP.1995.080.01.16>
- Yarmanto, H. T. L. , I. S. B. L. (1995). Tertiary tectonostratigraphic development of the Balam depocenter, Central Sumatra basin, Indonesia. *Proc. Indon. Petrol. Assoc., 24th Ann. Conv., 1995*.