

DAFTAR PUSTAKA

- Anjani, A. R., Undang, M., Febriwan, M., Muhammad, K dan Yusi, F. 2019. *OVERPRESSURE PADA SUMUR R-1 DI LAPANGAN “RAY”, SUB-CEKUNGAN TARAKAN, KALIMANTAN UTARA.* *Padjadjaran Geoscience Journal.* Vol.3 No. 2, April 2019: 122 – 132.
- Barber, A. J., Crow, M. J., dan Milson, J. S. 2005. Sumatra: *Geology Resources and Tectonic Evaluation, Geological Society Memoir.* No 31. London: The Geological Survey.
- Bishop, M. G. (2000). South Sumatra Basin Province, Indonesia: The Lahat/Talang Akar Cenozoic Total Petroleum System. USGS Open-File Report 99-50-S.
- Bowers, G. L., 1995. Pore pressure estimation from velocity data: accounting for overpressure mechanisms besides undercompaction. *Proceedings of SPE drilling & Completion.* Houston: Society of Petroleum Engineers.
- Budiman, M. A., Dwa, D. W dan Firman, S. 2017. Kajian dan Komparasi Teoritis Metode Prediksi Tekanan Pori: Metode Eaton dan Metode Bower. *JURNAL TEKNIK ITS.* Vol. 6, No. 2 b187-b190.
- Darman, H. dan F. Sidi, H., 2000. An Outline of The Geology of Indonesia. Jakarta: IAGI. 192 hal.
- De Coster, G. L. 1974. The Geology of the Central and South Sumatra Basins. Procedding Indonesian Petroleum Association 3rd Annual Convention. Jakarta: IPA. Hal 77-110.
- Eaton, B.A., 1975, The Equation For Geopressure Prediction From Well Logs, SPE Journal, v. 20, no.2, p. 554.
- Ginger, D., dan Fielding, K. 2005, *The Petroleum Systems and Future Potential of The South Sumatra Basin.* Proceeding Indonesian Petroleum Association (IPA), The 30th Annual Convention & Exhibition: Jakarta. Indonesia. Hal 42-45.
- Harsono, A., 1997. *Evaluasi Formasi dan Aplikasi Log. Edisi-8.* Schlumberger Oilfield Services, Kuningan, Jakarta, Indonesia.
- Kendall, C. G. 2005. *Sequence stratigraphy.* University of South California.
- Krisnayanti, B. D. & D.S. Agustawijaya. 2014. Characteristics of Lusi mud

- volcano and its impacts on the Porong River. *Journal Of Degraded And Mining Lands Management*. Vol 1 (4) 207-210.
- Li, Ming dan Zhao, Yimin. 2014. *Geophysical Exploration Technology: 93 Applications in Lithological and Stratigraphic Reservoirs*. United Kingdom: Petroleum Industry Press. 449 hal.
- Lubis, P. R. A., T. Ramli. 2021. Kerangka Sekuen Stratigrafi Sedimen OligoMiosen di Daerah Sarolangun, Cekungan Sumatra Selatan. *Lembaran Publikasi Minyak dan Gas Bumi*, Vol. 55, No.2, 103 – 113.
- Mouchet, J. Dan Mitchell, A., 1989. *Abnormal Pressure While Drilling*. Boussens: Elf Aquitane.
- Mustadhafin, R. (2019). PENENTUAN TOP OVERPRESSURE DAN MEKANISMENYA PADA LAPANGAN “VENUS” SUB CEKUNGAN JAMBI CEKUNGAN SUMATRA SELATAN. (Skripsi, Universitas Gadjah Mada).Diaksesdari <https://etd.repository.ugm.ac.id/>
- Pulunggono Dkk. 1992. Pre-Tertiary and Tertiary Fault System as a Framework of the South Sumatra Basin : A Study of Sar-Maps. Indonesia : Proceedings of 21th Indonesian Petroleum Association (IPA) Annual Convention, halaman 339-360.
- Ramdhana, A. M., & Goult, N. R. (2011). Overpressure and mudrock compaction in the Lower Kutai Basin, Indonesia: A radical reappraisal. *AAPG bulletin*. 95(10), 1725-1744.
- Ramdhana, A.M., 2017, *Overpressure In Indonesia's Sedimentay Basins*, Vol 1. Schlumberger, Texas.
- Ryacudu, R. 2005. *Studi Endapan Syn-rift Paleogen di Cekungan Sumatra Selatan*. Bandung: ITB.
- Sari, M., Nugroho, H., Krisna Hidajat, W dan Satriawan, O. 2013. “Analisis Petrofisika Dengan Metode Deterministik Dan Probabilistik Serta Perhitungan Volume Hidrokarbon Dengan Metode Well Basis Pada Sumur Mg-04 Di Struktur Musi, Cekungan Sumatra Selatan Pt. Pertamina EP Region Sumatra”. *Geological Engineering E-Journal*, vol. 5, no. 1, pp. 196-212.
- Serra, O. 1984. *Fundamental of Well-Log Interpretation*. New York: Elsevier.

- Stoeckel, 1989, *Schlumberger: Log Interpretation Principles or Application*. Schlumberger, Texas.
- Swarbick, R. E. & Osborne, M. J. 1998. Mechanisms that generate abnormal pressures: an overview In: Law, B.E., Ulmishek, G.F & Slavin, V.I. (eds) *Abnormal Pressures in Hydrocarbon Environments*. AAPG, Tulsa, Memoir 70, 13-34.
- Terzaghi, K. & Peck, R. B. 1967. *Soil Mechanics in Engineering Practice 2nd Edition*. John Wiley & Sons, New York, 729 p.
- Utama, H. W., Said, Y. M., Ritonga, D. M. M., & Kurniantoro, E. (2021). Geodynamics Relationship of Sabak Backarc Volcanic and Geragai Geothermal Features, Tanjabtim, Jambi, Indonesia. *Advances in Engineering Research*, Vol 205, 13.
- Van Bemmelen, R. W. 1949. The Geology of Indonesia Vol. 1A. Netherlands: Government Printing Office, The Hague. 766 hal.
- 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*.
- Van Wagoner, J. C., H. W. Posamentier, R. M. Mitchum, P. R. Vail, J. F. Sarg, T. S. Loutit and J. Hardenbol, 1988. *An overview of sequence Stratigraphy and key definitions*. In: C. W., Wilgus et al, (Eds.) *Sea level changes: an integrated approach: Society of Economic Paleontologists and Mineralogists special Publication 42*. pp: 39-45.