

## DAFTAR PUSTAKA

- American Petroleum Institute. (1998). *Recommended practice 40: Recommended practices for Core analysis* (2nd ed.). Washington, DC: American Petroleum Institute.
- Andriyani, D. C., Winardi, S., & Surjono, S. S. (2022). Petrophysical study and rock type determination of siliciclastic *reservoir*: Case study sand of Bekasap Formation, AF Field, Central Sumatra Basin, Indonesia. *Journal of Applied Geology*, 7(2), 122–138. <https://doi.org/10.22146/jag.83471>
- Asquith, G., & Krygowski, D. (2004). *Basic Well Log Analysis* (2nd ed.). Tulsa, OK: American Association of *Petroleum* Geologists.
- Bateman, R. M. (1985). *Openhole Log Analysis and Formation Evaluation*. Houston, TX: International Human Resources Development Corporation.
- Core Laboratories. (2015). *Core analysis: A best practice guide* (Vol. 64). Houston, TX: Core Laboratories.
- Chapman, R. E. (2001). *Petroleum Geology* (2nd ed.). Amsterdam: Elsevier Science B.V.
- Dake, L. P. (1978). *Fundamentals of Reservoir Engineering*. Amsterdam: Elsevier.
- Darling, T. (2005). *Well Logging and Formation Evaluation*. Amsterdam, Netherlands: Elsevier Gulf Professional Publishing.
- Dewan, J. T. (1983). *Essentials of Modern Open-Hole Log Interpretation*. Tulsa, OK: PennWell Books.
- Eubank, R. T., & Makki, A. (1981). Structural evolution of the Central Sumatra Basin. *Indonesian Petroleum Association Proceedings*, 63–76.
- Glover, P. W. J. (2000). *Petrophysics MSc Course Notes*. Leeds, United Kingdom: University of Leeds.
- Glover, P. W. J. (2001). *Formation Evaluation*. Aberdeen, Scotland: Department of Geology and *Petroleum* Geology, University of Aberdeen.
- Hartmann, D. J., & Beaumont, E. A. (2014). *Pickett plot construction*. AAPG Wiki. American Association of *Petroleum* Geologists. [https://wiki.aapg.org/Constructing\\_a\\_Pickett\\_plot](https://wiki.aapg.org/Constructing_a_Pickett_plot)
- Heidrick, T. L., & Aulia, K. (1993). A structural and tectonic model of the coastal plains block, Central Sumatra Basin, Indonesia. *Proceedings of the Indonesian Petroleum Association*, 21(2), 285–317.
- Helander, D. P. (1984). *Fundamentals of formation evaluation*. Tulsa, OK: Oil and Gas Consultants International.

- Katz, B. J. (1995). Stratigraphic and lateral variations of source rock attributes of the Pematang Formation, Central Sumatra. *Bulletin of the Geological Society of Malaysia*, 37, 13–31.
- Koesoemadinata, R. P. (1980). Geologi Minyak dan Gas Bumi (Jilid 1, Edisi ke-2). Bandung, Indonesia: Institut Teknologi Bandung Press.
- Liu, H. (2017). Principles and Applications of Well Logging (2nd ed.). Singapore: Springer Geophysics.
- Rukmana, D., Dadang, & Kristanto, A. D. (2011). Teknik *reservoir*: Teori dan aplikasi. Yogyakarta: Pohon Cahaya.
- Schlumberger. (n.d.). *The Essentials of Wireline Formation Tester*. Schlumberger.
- Schlumberger. (2013). *Log interpretation charts* (2013 ed.). Houston, TX: Schlumberger.
- Setiawan, H. L., Suliantara, & Widarsono, B. (2021). Relationship between tectonic evolutions and presence of heavy oil in the Central Sumatra Basin. *Scientific Contributions Oil and Gas*, 44(1), 21–37.
- Sidik, S. R., Mardiana, U., Mohammad, F., & Kusumaningsih, H. W. (2023). *Zona Potensi Hidrokarbon Berdasarkan Sifat Fisik Batuan dan Asosiasi Fasies di Lapangan “Askara” Formasi “SV” Cekungan Sumatra Tengah*. *Geoscience Journal*, 7(3).
- Tiab, D., & Donaldson, E. C. (2004). *Petrophysics* (2nd ed.). Amsterdam, Netherlands: Elsevier Gulf Professional Publishing.