

DAFTAR RUJUKAN

- Depaolo, D. J., & Cole, D. R. (2013): Geochemistry of Geologic Carbon Sequestration: An Overview. *Reviews in Mineralogy & Geochemistry* Vol. 77, 1-14.
- Hernawan, R. (2010): Inversi Impedansi Elastik untuk Identifikasi Penyebaran Reservoir Batu Pasir
- International Organization for Standardization. (2014): ISO/TS 16530-2: Petroleum and Natural Gas Industries — Well Integrity — Part 2: Well Integrity for the Operational Phase. ISO.
- Johnson, C., Sefat, M. H., & Davies, D. (2021): Developing a Well-Centric Flow Model – The First Step in a Risk-Based Approach to Oil and Gas Well Decommissioning. *Journal of Petroleum Science and Engineering*.
- Kumar, S., Singh, R., & Sharma, A. (2017). Oil Well Cementing: Principles and Practices. *Petroleum Engineering Journal*, 45(3), 123–135.
- Kutchko, B. G., Strazisar, B. R., Dzombak, D. A., Lowry, G. V., & Thaulow, N. (2007): Degradation of Well Cement by CO₂ under Geologic Sequestration Conditions. *Environmental Science & Technology* Vol. 41, 4787-4792.
- Marito, Hasnawati., Rosiani, Diyah., Rahalintar, Pradini. (2023): Analisis Komposisi Sampel Gas Alam Sumur 'X' dengan Menggunakan Gas Chromatography Metode GPA 2286. *Teknik Produksi Minyak dan Gas*, Akamigas, Cepu.
- Maulana, Ibnu., Sundja, Ali., Sefat, M. (2024): Investigation of CO₂ Movement in Wellbore Annular Cement in CO₂ Underground Storage Environment using Numerical Black Oil Porous Media Simulator. *Technology Innovation*, PT Pertamina (Persero), Jakarta.
- Nelson, E. B., & Guillot, D. (Eds.). (2006): *Well cementing* (2nd ed.). Schlumberger.
- Omosebi, O., Maheshwari, H., Ahmed, R., Shah, S., Osisanya, S., Hassani, S., Simon, D. (2016). Degradation of Well Cement in HPHT Acidic Environment: Effects of CO₂ Concentration and Pressure. *Cement and Concrete Composites* 74, 54-70.
- Ozyurtkan, M. H., Altun, G., Mihcakan, I. M., & Serpen, U. (2013). An Experimental Study on Mitigation of Oil Well Cement Gas Permeability. *International Petroleum Technology Conference*. Beijing: International Petroleum Technology Conference.

- Pamungkas, Joko. (2011): *Pemodelan dan Aplikasi Simulasi Reservoir*. Jurusan Teknik Perminyakan, Universitas Pembangunan Nasional "Veteran" Yogyakarta.
- Standards Norway. (2013): *NORSOK Standard D-010: Well Integrity in Drilling and Well Operations (Rev. 4)*. Standards Norway.
- Studi Kasus Lapangan "Aditya" Formasi Talang Akar Cekungan Jawa Barat Utara, Teknik geofisika, UPN "Veteran" Yogyakarta.
- Tiong, M., Gholami, R., & Li, Y. (2022). A Novel Portland Cement for CO₂ Sequestration by Nanoparticles. *International Petroleum Technology Conference*. Riyadh, Saudi Arabia: IPTC.
- Zhang, Y., Li, X., Wang, H., & Chen, Z. (2023): Experimental Study on the Channeling Leakage Properties of a Compact-Size CCS Assembly. *Journal of Petroleum Science and Engineering*, 226, 109123.