

DAFTAR RUJUKAN

- Afrisca, C. C. (2020). Evaluasi *Rigless Plug & Abandonment*: Sebuah Studi Kasus. *Jurnal Nasional Pengelolaan Energi MigasZoom*, 2(2), 09–20.
<https://doi.org/10.37525/mz/2020-2/256>
- Badan Standardisasi Nasional (2022) “*Operasi pengeboran, kerja ulang, dan perawatan sumur di darat dan lepas pantai*”, SNI 6910:2022.
- Hamilton W.H., (1929), *Tectonics of the Indonesian Region*, U.S.G.S. Prof. Paper 1078. 345p.
- Institute, American Petroleum.* (2003) *API Recommended Practice 65 First Edition. "Cementing Shallow Water Flow Zones in Deepwater Wells"*: API,
- Khalifeh, M., & Saasen, A. (2020). *Ocean Engineering & Oceanography: Introduction to Permanent Plug and Abandonment of Wells*.
<http://www.springer.com/series/10524>
- Khan, A., dan Raza, M. T. (2015). *Coiled Tubing Acidizing: An Innovative Well Intervention for ProduCTion Optimization*. *International Journal of Engineering Research and Technology (IJERT)*, Vol 4(No 6).
- Maharidge, R., Bottiglieri, A., Dighe, S. S., Holley, A., Zhang, H., & Koch, A., 2016. *Development of Permeability and Mechanical Properties of Class G Cement from Slurry to Set*. Paper SPE-181512-MS Presented at the SPE Annual Technical Conference and Exhibition, Dubai, UAE, 26-28 September.
- Nelson B., Erik, and Dominique Guillot, (2006) Schlumberger *Well Cementing*.

Second Edition.

Prasetya, A. E., Rakhmahwidiati, R., & Hutabarat, R. D. P. (2018). *Plug and abandonment procedures for onshore wells and the utilization of reserved abandonment and site restoration ASR funds. Society of Petroleum Engineers - SPE Symposium: Decommissioning and Abandonment 2018, Figure 1, 1–6.*
<https://doi.org/10.2118/193956-ms>

PT. Pertamina EP Cepu, (2022)

Rabia, H. (2002) *Well Engineering and Construction, Entrac Consulting.*

Simanjuntak T.O., (1986), Structure Duplex (Dwiunsur), Sesar Sungkup dan Sesar Jurus Mendatar di Lengan Timur Sulawesi. Proc. Pertemuan Ilmiah IAGI ke-15, Yogyakarta.

SKK Migas. (2018). Pedoman Tata Kerja Tentang *Abandonment and Site Restoration (ASR)*. 12.
<https://skkmigas.go.id/assets/PTK/95ae2992569898137a02af8adc7524f6.pdf>

Suyono and Kusnama, (2010). *Stratigraphy and tectonics of Sengkang Basin, South Sulawesi*, Jurnal Geologi Indonesia, 2 (1) : 1-11.

Undang-Undang Negara Republik Indonesia Nomor 19 tahun 1961