

DAFTAR PUSTAKA

- Aryadi, A. (2022). *Desain Formulasi Lumpur Kcl Polymer Polyamine Pada Trayek 8, 5" Dengan Kontaminan 20 Ppb Bentonite Nt* (Doctoral Dissertation, UPN" Veteran" Yogyakarta).
- Buntoro, A. (2016). *Lumpur Pemboran Perencanaan dan Solusi Masalah Secara Praktis*. UPN Veteran Yogyakarta. Yogyakarta
- ChevronTexaco, & BP. (2002). *The ChevronTexaco and BP Drilling Fluid Manual*.
- FANN. (2012). *Linear Swell Meter, Model 2100 Instruction Manual*. 102114531.
- FANN. (2015). *Roller Oven with Enhanced Technology Instruction Manual*. <http://www.fann.com/public1/pubsdata/Manuals/Roller-Oven-Manual.pdf>
- Jayarathna, T. (2019). *PROGRESS REPORT*. 141(10253151), 4–6.
- Lapeyrouse, N. J. (2002). *Formulas and calculations for drilling, production and workover*. Gulf professional publishing.
- Mondshine. (1966). *Shale Dehydration Studies Point Way to Successful Gumbo Shale Drilling*. *Oil & Gas Journal*, 194–205.
- Pertamina EP Cepu. (2022). *Drilling Mud Report (DMR) DA-A09*. Cepu
- Pertamina EP Cepu. (2022). *Drilling Mud Report (DMR) DA-A10*. Cepu
- Pertamina EP Cepu. (2022). *Linear Swelling Meter and Hot Rolled Dispersion Test Report HDY Field*. Cepu
- Pireno, G.E., 2008, *Potensi Formasi Sirga Sebagai Batuan Induk Di Cekungan Salawati Papua*, Skripsi S-1 Program Studi Teknik Geofisika Fakultas Teknik Pertambangan dan Perminyakan Institut Teknologi Bandung, Bandung.
- Prakoso, S. (2007). *Kontribusi Karakterisasi Reservoir Untuk Perbaikan Kualitas Simulasi Reservoir Pada Batuan Karbonat, Formasi Malacca*.
- Putrazony, S. (2018). *Studi Evolusi Tektonik Dan Struktur Geologi Cekungan Salawati, Kepala Burung, Irian Jaya Barat* (Doctoral Dissertation, Universitas Pembangunan Nasional" Veteran" Yogyakarta).

- Saleh, T. A. (2022). *Experimental and analytical methods for testing inhibitors and fluids in water-based drilling environments. TrAC - Trends in Analytical Chemistry, 149.*
- Satyana, A. H. (2003). *Sorong Fault and Reversal of the Salawati Basin: Indonesian Petroleum Association Newsletter. Jakarta, March.*
- Setiadi I., & Marjiyono. (2018). Interpretasi Geologi Bawah Permukaan dan Delineasi Cekungan Salawati Wilayah Sorong dan Sekitarnya Berdasarkan Analisis Spektral Serta Pemodelan 2D dan 3D Data Gayabarat. *Geologi Dan Sumberdaya Mineral, 19(3), 117–130.*
- Soliman, A., El Khateeb, S., Al Khaldi, A., Boukhamseen, A., Ahmed, K., Sheer, S., Al-Mujalhem, M., & Al otaibi, A. (2016). Customized non-damaging drilling fluids to address the challenges for heavy oil wells - Case history from Kuwait. *Society of Petroleum Engineers - SPE Heavy Oil Conference and Exhibition 2016, 1–11.*