

DAFTAR RUJUKAN

- Adim, H., (2003): Korelasi antara Faktor Sementasi (m) dan Eksponen Saturasi (n) Batuan Reservoir Migas di Indonesia (Lembaran Publikasi Lemigas, Volume 37 NO.1/2003).
- Adli Fauzi, F., (): Analisis Penanggulangan Pack Off Pemboran Trayek 12 ¼ pada Sumur Minyak F-1ST Lapangan 12-C (Jurnal, Teknik Perminyakan, Universitas Trisakti, Jakarta)
- Akbar Suryakusuma, K., (2020): Drillstring Design untuk Directional Drilling pada Sumur X Lapangan Y (Majalah Ilmiah Swara Patra Vol 10 No. 1, Politeknik Energi dan Mineral Akamigas, Cepu)
- Al-ajmi, A. (2006). *Wellbore Stability Analysis Based on a New Tue -Triaxial Failure Criterion* (Issue May).
- Alshaikh, A. A., & Amanullah, M. (2018). A comprehensive review of differential sticking, spotting fluids, and the current testing and evaluation methods. *Society of Petroleum Engineers – SPE Kingdom of Saudi Arabia Annual Technical Symposium and Exhibition 2018, SATS 2018*. <https://doi.org/10.2118/192169-ms>
- Arinal Wakil, T., (2019): Evaluasi Pipa Terjepit pada Trayek 17 ½” Sumur “N-02” Lapangan “TA” (Skripsi, Universitas Pembangunan “Veteran” Yogyakarta).
- Ayeu Sabarlele, M., dkk., (2022): Evaluasi Hole Cleaning pada Sumur X PT. Pertamina Asset 3 Sangatta (SNTEM, Volume 2 November 2022, hal. 150-155, Teknik Produksi Dan Gas Politeknik Energi dan Mineral Akamigas Cepu, Blora)
- Azar, J. J. (2015). Drilling Problems and solutions. In *Petroleum Engineering Handbook: Volume II Drilling Engineering*. PetroWiki.
- Bourgoyne, A. T. (1986). *Applied drilling engineering*. Society of Petroleum Engineers. <http://site.ebrary.com/id/10619585>
- Cameron, Nick R., Clarke, M.C.G., Aldiss, D.T., Aspden, J.A., Djunuddin, A., (1980). *The Geological Evolution of Northern Sumatera*.
- Darley, H.C.H., & Gray, George R. (1980). Composition and Properties of Drilling and Completion Fluids.
- Degeare, J., Houghton, D., & Mcgurk, M. (2003). *The Guide to Oilwell Fishing Operations Rules of Thumb*.

- Editha Jodi, K., (2015): Analisis Perhitungan Cutting pada Sumur “K” Lapangan “N” PT. Pertamina UTC (Seminar Nasional Cendekiawan 2015, Teknik Perminyakan, Universitas Trisakti, Jakarta)
- g Bowes, C., & Procter, R. (1997). Driller Stuck pipe Handbook. *Ballater, Scotland: Procter & Collins Ltd.*
- Herianto; Subiatmono, P. (2021). Teori dan Aplikasi Pemboran Berarah pada Sumur Minyak dan Gas. (LPPM UPN “Veteran” Yogyakarta)
- Lubinski, A. (1961). Maximum Permissible Dog-Legs in Rotary Boreholes. *Society of Petroleum Engineers*, 10-13.
- Moore, Preston L. (1986). *Drilling Practices Manual*. Penwell Publishing Company. Tulsa. Oklahoma.
- M.P. Tixier, dkk., (1975): Estimation of Formation Strength From the Mechanical-Properties Log (SPE-AIME, Schlumberger Well Service).
- Mulhadiono, (1976). Depositional Study of the Lower Keutapang Sandstone in the Aru Area, North Sumatera, *Indonesian Pet. Assoc., 5th Annual Convention Proceedings*.
- Muqem, M. A., Weekse, A. E., & Al-Hajji, A. A. (2012). Stuck pipe best practices – A challenging approach to reducing stuck pipe costs. *Society of Petroleum Engineers – SPE Saudi Arabia Section Technical Symposium and Exhibition 2012*, 756-765. <https://doi.org/10.2118/160845-ms>
- Neal J. Adams. (1985). *Drilling engineering: a complete well planning approach*. PennWell Pub. Co. <http://books.google.com/books?id=6MNTAAAAMAAJ>
- Nur Hidayat, I., (2022): Analisa Komprehensif Problem Pipe Sticking dan Penanggulangannya pada Pemboran Berarah di Sumur “ASK-01” Lapangan “Jaya” PT. Pertamina EP Asset 3 (Tesis, Universitas Pembangunan “Veteran” Yogyakarta).
- Oketch, B. A. (2014). Analysis of Stuck Pipe Incidents in Menengai. *Orkustofnun*, 9(27), 27. <https://orkustofnun.is/gogn/unu-gtp-report/UNU-GTP-2014-27.pdf>
- Pulunggono, A., Agus, H., and Kosuma, C.G., 1992. Pre-Tertiary And Tertiary Fault System As A Framework Of The South Sumatera Basin; A Study Of SAR-Maps, *Proceeding IPA., 21st Ann. Conv., Vol. 1*, p. 339-360.
- Rabia, H. (2002). *Well Engineering & Construction* Hussain Rabia. Entrac Consulting.
- Rafli Hidayat, D., (2023): Analisa Penyebab dan Penanggulangan Problem Pipe Sticking pada Trayek 8 ½” Sumur Directional Drilling “DR-12” Lapangan “DRH” (Skripsi, Universitas Pembangunan “Veteran” Yogyakarta).

- Solihin, Khoirul. (2015). Analisa Drillabilitas Formasi dan Optimasi Kombinasi WOB-RPM Serta Hidrolika pada Operasi Pemboran Berarah Trayek 12 ¼” dan 8 ½” Sumur A, B, & C Lapangan Matindok PT. Pertamina EP (Skripsi, Universitas Pembangunan “Veteran” Yogyakarta).
- S. Salem, H., dkk., (1999): The Cementation factor of Archie’s Equation for Shaly Sandstone Reservoirs (Journal of Petroleum Science and Engineering 23 1999 83–93)
- Subraja, T., dkk., (2022): Analisa Pengangkatan Cutting Menggunakan Metode CCI, CTR dan CCA pada Sumur T Trayek 12 ¼" (Jurnal Penelitian dan Karya Ilmiah, Teknik Perminyakan, Universitas Trisakti, Jakarta)
- Subiatmono, P., Setyawan, H., Santosa Budi, B. (2022) : Pengaruh WOB-RPM Terhadap Kinerja Pahat Bor (Jurnal Teknik Perminyakan Fakultas Teknologi Mineral UPN “Veteran” Yogyakarta).
- Zhang, F., Islam, A., Zeng, H., Chen, Z., Zeng, Y., Wang, X., & Li, S. (2019). Real time stuck pipe prediction by using a combination of physics-based model and data analytics approach. *Society of Petroleum Engineers – Abu Dhabi International Petroleum Exhibition and Conference 2019, AIDP 2019*. <https://doi.org/10.2118/197167-ms>
- Zhu, N., Huang, W., & Gao, D. (2022). Numerical analysis of the stuck pipe mechanism related to the cutting bed under various drilling operations. *Journal of Petroleum Science and Engineering*, 208(PE), 109783. <https://doi.org/10.1016/j.petrol.2021.109783>