

DAFTAR PUSTAKA

- Allen, T. O., & Roberts, A. P. (1982). *Productions Volume 1*. Oklahoma: Oil and Gas International Consultants.
- Beugelsdijk, L., Pater, C. d., & Sato, K. (2000, April 25). Experimental Hydraulic Fracture Propagation in a Multi-Fractured Medium. *SPE Asia Pacific Conference on Integrated Modelling for Asset Management*(SPE 59419), 1-8. doi:doi:10.2118/59419-ms
- Bishop, M. G. (2001). *South Sumatra Basin Province, Indonesia: The Lahat/Talang Akar-Cenozoic Total Petroleum System*. Denver, Colorado: U.S. Geological Survey.
- Bree, P. D., & Walters, J. (1989). Micro/Minifrac Test Procedures and Interpretation for In Situ Stress Determination. *International Journal of Rock Mechanics and Mining Sciences & Geomechanics Abstracts*, 26(6), 515-521. doi:https://doi.org/10.1016/0148-9062(89)91429-0
- Brown, K. E. (1984). *The Technology of Artificial Lift Methods vol 4*. Tulsa, Oklahoma: PennWell Publishing Company.
- Brown, K. E., & Beggs, H. D. (1977). *The Technology of Artificial Lift Method Vol 1*. Tulsa, Oklahoma: PennWell Publishing Company.
- Cahyaningsih, B., Prabu, U. A., & Herlina, W. (2015). EVALUASI HASIL APLIKASI HYDRAULIC FRACTURING PADA RESERVOIR KARBONAT SUMUR BCN-28 DI STRUKTUR APP PT PERTAMINA EP ASSET 2 PENDOPO FIELD. Retrieved November 26, 2022, from <https://www.neliti.com/publications/101830/evaluasi-hasil-aplikasi-hydraulic-fracturing-pada-reservoir-karbonat-sumur-bcn-2>
- Cinco Ley, H., V.F, S., & A.N, D. (1978). *Transient Pressure Behavior for a Well with a Finite-Conductivity Vertical Pressure*. Mexico: Society of Petroleum Engineers.
- De Coster, G. (1974). The Geology of the Central and South Sumatra. *Indonesian Petroleum Association 3rd Annual Convention*.
- Dila, N. R. (2019, Juni). Evaluasi Stimulasi Hydraulic Fracturing Menggunakan Software Mfrac. *Jurnal OFFSHORE*(e -ISSN : 2549-8681), 30-35. Retrieved November 2022
- Donaldson, E. C., Alam, W., & Tetrahedron, N. B. (2013). *Hydraulic Fracturing Explained Evaluation, Implementation and Challenges*. Houston Texas: Gulf Publishing Company.

DAFTAR PUSTAKA

(Lanjutan)

- Economides, J. M., Hill, A. D., Ehlig, C., & Zhu, D. (1994). *Petroleum Production System*. New Jersey.
- Economides, M., & Nolte, K. (1989). Reservoir Stimulation in Petroleum Production. In K. N. MJ. Economides, *Reservoir Stimulation* (pp. 1-28).
- Ginger, D., & K., F. (2005). *The Petroleum Systems and Future Potential of the South Sumatra Basin*. IPA05-G-039.
- Gruesbeck, C., & Collins, R. E. (1982, December 1). Particle Transport Through Perforations. doi:<https://doi.org/10.2118/7006-PA>
- Guo, B., Liu, X., & Tan, X. (2017). *Petroleum Production Engineering*. United States: Gulf Profesional Publishing.
- Hong, K. (1975). *Productivity of Perforated Completions in Formations With or Without Damage*. SPE-AIME, Chevron Oil Field Research.
- Horner, R. (1995). *Modern Well Test Analysis*. United State of America: Petroway.
- Hubbert, M. K., & Willis, D. G. (1957). Mechanics of Hydraulic Fracaturing. *AIME Petroleum Transaction*, 210, 153-168. doi:<https://doi.org/10.2118/686-G>
- Jasipto, A., Komar, H., Prabu, U., Hamzah, K., & MK, R. (2020). REDESIGN HYDRAULIC FRACTURING DALAM USAHA OPTIMASI PRODUKSI PADA SUMUR X-100 LAPANGAN X BLOK RIMAU PT. XYZ. *Seminar Nasional AVoER XII* (pp. 1003-1009). Palembang: Fakultas Teknik Universitas Sriwijaya. Retrieved November 24, 2022
- Koesoemadinata, R. (1980). *Geologi Minyak dan Gas Bumi*. Institut Teknologi Bandung.
- Kullman, J. (2011). The Complicated World of Proppant Selection. *South Dakkota Sch. Mines Techn.*
- McGuire, W., & Sikora, V. (1960). The Effect of Vertical Fractures on Well Productivity. *Journal of Petroleum Technology*, 401-403.
- Plahn, S., Nolte, K., & L.G Thompson, S. M. (1997). A Quantitative Investigation of the Fracture Pump-In/Flowback Test. *SPE Production & Facilities*, 20-27.
- Pulunggono, A. (1985). The Changing Pattern of Ideas on Sundaland Within The last Hundred Years. *Proceedings Indonesian Petroleum Association*.

DAFTAR PUSTAKA
(Lanjutan)

- Suwardi. (2009, Desember). Evaluasi Hydrulic Fracturing Dalam Rangka Peningkatan Produktivitas Formasi. *Jurnal Ilmu Kebumian Teknologi Mineral*, 22, 182-191. Retrieved November 27, 2022, from <http://eprints.upnyk.ac.id/1132/1/Evaluasi%20%20Hydraulic%20Fracturing%20Dalam%20Rangka%20Meningkatkan%20Produktivitas%20Formasi%286%29.pdf>
- Thompson, G. (1962). Effect of Formation Compressive Strength on Perforator Performance . *Drilling and Production Practice* .
- Tjondro, Bambang. (2005). *Stimulation Acidizing and Hydraulic Fracturing*. Yogyakarta: IATMI.
- Weny, A., Wardana, R. S., & Sinaga, J. F. (2019, September). ANALISA PREDIKSI TEKANAN PORI FORMASI MENGGUNAKAN PERSAMAAN EATON. *Jurnal Petro*, VOLUME VIII No. 3, 127-130. Retrieved November 26, 2022
- White, J. E. (1981). Key Factors in MHF Design. *J Pet Technol*.