

DAFTAR PUSTAKA

- Kementerian Energi dan Sumber Daya Mineral, Direktorat Jenderal Minyak dan Gas Bumi. (2024). Tingkatkan produksi migas di sumur tua, LEMIGAS inisiasi teknologi Greentech Foaming Agent.
- Perdana, M. A., Widyaningsih, R., & Hariyadi, H. (2023). Penerapan Metode Cyclic Waterflooding Untuk Pengembangan Lapangan Minyak “Ap” Menggunakan Simulasi Reservoir. *Jurnal Teknologi Perminyakan dan Panas Bumi*, 1(1).
- Jatmianto, J. S. (2014). Analisis laju pengurasan produksi minyak Lapangan Sumatera Selatan. Pusat Penelitian dan Pengembangan Teknologi Minyak dan Gas Bumi “LEMIGAS”
- Victor Ekpenyong, A. Joseph. (2022). Idle Wells Reactivation- The Kenyon International Story
- Purnomo, S. (2024). Penentuan Flow Coefficient Menggunakan Metode Choke Performance Dalam Upaya Optimasi Produksi Sumur Simson Di Lapangan Purnomo Pt Pertamina Ep Cepu Zona 14 Papua Field (Doctoral Dissertation, Upn" Veteran" Yogyakarta).
- Sesa, G. S. R. (2023). Optimasi Produksi Menggunakan Metode Partial Recycle Line Untuk Mengurangi Penggunaan Variable Speed Drive (Vsd) Dan Redesain Electric Submersible Pump (Esp) Di Sumur Gsr-11 Lapangan Y (Doctoral Dissertation, Institut Teknologi Sains Bandung).
- Bishop, MG. 2001. *South Sumatra Basin Province, Indonesia: The Lahat/Talang Akar-Genezoic Total Petroleum System*.
- G. Batohie. (2016). Mature Field Rejuvenation by Reactivation of Idle Wells in Petrotrin’s Land Acreage. SPE 180792 MS, 2.
- Borkhoche, R. (2010). Reactivation Project. SPE Annual Technical Conference and Exhibition.

- Safari, M., & Ameri, M. J. (2019). Reservoir Control and Identification: Motivated by Water Coning. IOP Conf. Series: Materials Science and Engineering Vol. 495, 2.
- Ahmed, T. (2010). Reservoir engineering handbook. In Reservoir Engineering Handbook 4th Edition. Chapter 9, 3
- Chan, K.S., "Water Control Diagnostic Plots", SPE 30775, SPE Annual Technical Conference & Exhibition, Dallas, U.S.A, 199.
- Sitairesmi, R. n. (2014). The Study of Effect of Water Saturation (S_w) on Fractional Flow and Water Cut to Determine *SW Cut off*. International Journal of Engineering Research and Technology (IJERT), 667-670.
- Sandi Stratigrafi Indonesia, 1996, revisi pertama Sandi Stratigrafi Indonesia 1973 diterbitkan oleh Ikatan Ahli Geologi Indonesia, 34 halaman.
- North American Stratigraphic Code, North American Commision on Stratigraphic Nomenclature, 1983, AAPG Bull, Vol. 89, No. 11, pp. 1547-1591
- Clipea, Emilian. (2021). MSc. Thesis in Reservoir Evaluation and Management THE HABITAT OF REMAINING OIL IN A CARBONATE RESERVOIR. 10.13140/RG.2.2.20978.43201.)
- Saini, Prashant & Kumar, Harinandan & Gaur, Tarun. (2021). Cement bond evaluation using well logs: A case study in Raniganj Block Durgapur, West Bengal, India. Journal of Petroleum Exploration and Production Technology. 11. 1743-1749.
- Gullickson, G., Ruhle, W., & Cook, P. F. (2016). The Lexicon of Recompletion: Empirical Justification for Refrac, Reentry, or Remediation in the Bakken/Three Forks Play. SPE Western Regional Meeting.
- Crnogorac, M., Tanasijević, M., Danilović, D., Maričić, V., & Leković, B. (2020). Selection of Artificial Lift Methods: A Brief Review and New Model Based on Fuzzy Logic. Energies.

Sentosa, MD., Amin, M., Prabu, UA., 2015. Prospek Proyek Pembukaan Pemboran Sumur Minyak X pada Lapangan X PT Pertamina EP *Asset 2 Field* Prabumulih. Jurusan Teknik Pertambangan, Fakultas Teknik, Universitas Sriwijaya.

Aspriyani, Ayun Deby Fitri. 2023. Analisa Keekonomian Lapangan “ADF” Dengan Metode *Cost Recovery* Pada Sistem PSC Untuk Perpanjangan Kontrak. Universitas Pembangunan Nasional “Veteran” Yogyakarta.