DAFTAR PUSTAKA

Ahmed, T. (2010): *Reservoir Engineering Handbook* (4th ed.), Elsevier/Gulf Professional Publishing, Tulsa, Oklahoma, USA.

Al-adliy, S. H., Al-mahdawi, F. H. M., Mohammed, E. M. A., & Mukhtar, Y. M. F. (2024). Comparison Different Techniques of Optimum Location for Infill Well Drilling. *Iraqi Journal of Chemical and Petroleum Engineering*, *25*(1), 75–81. https://doi.org/10.31699/IJCPE.2024.1.7

Arps, J. J. (1945): Analysis of decline curves, *Transactions of the AIME*, **160**, 228–247.

Asad, M. dan Marhaendrajana, T. (2010): Radius pengurasan efektif dari sumur vertikal yang berproduksi pada reservoir dengan bottom water aquifer, Institut Teknologi Bandung, Bandung.

Data perusahaan PT. MGA Utama Energi. (2026). [Data internal perusahaan]. PT. MGA Utama Energi.

Davies, J.R. (1989). *Generalized Stratigraphy and HC Existing of Kangean Block*. Gearhart Geodata Services Ltd.

EMP Kangean Limited. (2005). *Marginal Field Plan of Development: Pagerungan Utara Offshore Oil Field, Kangean Block, East Java*. Jakarta: EMP Kangean Limited. Dokumen dipresentasikan kepada BPMigas.

Eruvbetine, dkk. (2009): Infill well planning in Niger Delta field, *Society of Petroleum Engineers*.

Fathaddin, M. T., Malinda, M. T., Ridaliani, O., dan Kartoatmodjo, R. S. T. (2022): *Teknik Reservoir*, Nas Media Pustaka, Makassar dan Yogyakarta.

Herianto, Ratnaningsih, D. R., Choiriah, U., dan Aulia, F. (2024): The effect of drainage radius interference on the design of infill well in FA Field, *American Journal of Innovation in Science and Engineering (AJISE)*, **3**(2), 20–29. https://doi.org/10.54536/ajise.v3i2.3324.

Koesoemadinata, R.P. (1980). *Geologi Minyak dan Gas Bumi* (Jilid 1 & 2). Bandung: Institut Teknologi Bandung.

Kristanto, D., Ratnaningsih, D. R., dan Wicaksono, D. S. (2022): Analysis of infill well location determination to increase oil production in the DMS Field, *Journal of Multidisciplinary Engineering Science and Technology (JMEST)*, **9**(1), 14967–14975.

Mwakipunda, G. C., Yang, Z., dan Guo, C. (2023): Infill drilling optimization for enhanced oil recovery by waterflooding: A simulation study, *Journal of Energy Engineering*, **149**(1), 04022053. https://doi.org/10.1061/(ASCE)EY.1943-7897.0000860

Napitupulu, dkk. (2019): Skema perbandingan porositas efektif dan non efektif, *Jurnal Teknik Perminyakan*.

Pamungkas, J., Asmorowati, D., Fikri, M. N., dan Kristanto, D. (2021): Determination of location and production rate of infill well using decline curve analysis sectorization method in Lakat Formation, Central Sumatra Field, *Journal of Multidisciplinary Engineering Science and Technology (JMEST)*.

Pringgoprawiro, H. (1983): *Biostratigrafi dan Paleogeografi Cekungan Jawa Timur Utara: Suatu Pendekatan Baru*, Disertasi Doktor, Institut Teknologi Bandung, Bandung.

Rukmana, D. dan Kristanto, D. (2011): *Teknik Reservoir Teori dan Aplikasi*, Pohon Cahaya, Yogyakarta.

Rukmana, D., Kristanto, D., Aji, V., dan Cahyoko, D. (2012): *Teknik Reservoir Teori dan Aplikasi*, UPN "Veteran", Yogyakarta.

Sharaf, E., Simo, J.A., Carroll, A.R., & Shields, M. (2005). Stratigraphy Evolution of Oligo-Miocene Carbonate and Siliciclastics, East Java Basin, Indonesia. *AAPG Bulletin, 89*(6), 799–819.

Smith, C. R., Tracy, G. W., dan Farrar, R. L. (1992): *Applied Reservoir Engineering*, OCGI Publications, Tulsa, Oklahoma.