

## DAFTAR PUSTAKA

- A., Hamdy, M., Samir, A. N., El-houshody. 2019 “*Evaluation of Waterflooding; Experimental and Simulation Overview*”. *Petroleum & Petrochemical engineering journal*, 3 (3), (Halaman 1-18).
- Ahmed, Tarek & Meehan, D. N. 2012. “Advanced Reservoir Management and Engineering”. Texas: Gulf Mexico, Professional Publishing. Jordan Hill, Oxford, Chapter 6 (P. 541-586).
- Alhuthali, A., Oyerinde, A., & Datta-Gupta. 2006. “*Optimal Waterflood Management Using Rate Control*”. Society of Petroleum Engineers.
- Amyx, Bass, dkk. 1995. “*Petroleum Reservoir Engineering-Physical Properties*”, McGraw- Hill Book Company Inc 1960 Aguilera, Roberto “*Naturally Fractured Reservoirs*”. Pennwell Publishing Company., Tulsa, Oklahoma, Chapter 1 (P. 6-20).
- Ariadji, Tutuka. Putri, Ayu Kusuma. 2020. “Metode Evaluasi Rencana Pengembangan Lapangan Pada Brownfield Dengan Simulasi Reservoir: Kasus Lapangan X”, JTM Vol. XVII No. 1/2020.
- Clark, R. A., Karmi, H., Al-Ajmi, M. F., & Lantz, J. R. 2007. “*Pattern Balancing and Waterflooding Optimization of a Super Giant*”, International Petroleum Technology Conference.
- Craig, Jr., Forrest F. 1971. “*The Reservoir Engineering Aspect of Water Flooding*”, American Institute Mining, Metallurgical, and Petroleum Engineers, Inc., New York, Dallas.
- Crichlow, Henry B. 1972 “*Modern Reservoir Engineering – A Simulation Approach*”. New Jersey: Prentice-Hall inc. Chapter 9 (P. 248-272).
- Dake, L.P. 2001. “*The Practice of Reservoir Engineering (Revised Edition)*”. Amsterdam, Netherlands: Elsevier Science Publishers B.V.
- El-Khatib, N. A. F. 2001. “*The Application of Buckley Leverett Displacement to Waterflooding in Non-Communicating Stratified Reservoir*”, Society Of Petroleum Engineers.

- Erfando, Tomi, Rita, Novia, Marliaty, Toety. 2017. “*Optimasi Laju Injeksi Pada Sumur Kandidat Convert to Injection (CTI) di Area X Lapangan Y*”. *Journal of earth energy engineering*, 6 (2), (Halaman 25-35).
- Fitri, Dewi, Jatmiko, Teguh, & Bambang T. 2017. “Perhitungan Cadangan Hidrokarbon Formasi Baturaja Lapangan “MLH”, Cekungan Sumatera Selatan”, *Jurnal Ilmiah Geologi Pangea*. Volume 4 No 2, Yogyakarta.
- Li, Zihao, Du, Chenguang, Tang Yongqiang, Li, Xiangming. 2020. “*Experimental and Statistical Investigation of Reservoir Properties with the Effect of Waterflooding Treatment*”. *ACS Omega* 2020, 5,20922-20931.
- Pamungkas, Joko. 2011. “Pemodelan dan Aplikasi Simulasi Reservoir”. Yogyakarta, bab 3 (Halaman 1-111).
- Rukmana, Dadang, Kristanto, Dedy, & Aji, V. D. C. 2011 “Teknik Reservoir Teori dan Aplikasi”. Yogyakarta: Penerbit Pohon Cahaya. Bab 11 (Hal. 402-405).
- Salaudeen, Ibraheem, Ayuba, Ibrahim, Abdullahi, Bashir, Mohammed. 2021. “*Analysis of Waterflooding Performance For Efficient Recovery*”. *International journal of Scientific & technology research*, 10, (Halaman 1-5).
- Silva, G., Correia, B., Cunha, A., Santos, B., & Lima, A. 2017. “*Water Injection for Oil Recovery by Using Reservoir Simulation via CFD*”, *International Journal of Multiphysics*.
- Thakur, Ganesh C. 1994. “*Integrated Petroleum Reservoir Management*”. Chapter 6.hal 103 - 105, Chapter 8 halaman 155 – 158.
- Thakur, Ganesh C. 2012. “*Heavy Oil Reservoir Management*”. SPE Fifth Latin American and Carribean Petroleum Engineering Conference and Exhibition. Rio de Janeiro, Brazil.