

DAFTAR RUJUKAN

- Awotunde, A. A., & Sibaweih, N. (2014). *Consideration of Voidage- Replacement Ratio in Well-Placement Optimization*.
- Camilo, C., Bahamon, T., Mora, G., Acosta, T. J., Manrique, G. A., Diego, S. A. ;, & Quintero, F. (2019). *SPE-195251-MS Understanding Flow through Interwell Tracers*.
- Craig Jr., F. F. (1971). *The reservoir engineering aspects of waterflooding*.
- Dalimunthe, Y. K., Hanifah, A., & Setiati, R. (2019). Application hall plot method for surveillance waterflood in oil reservoir. *Journal of Physics: Conference Series*, 1402(5). <https://doi.org/10.1088/1742-6596/1402/5/055104>
- Mulyono, J., Edi, F., & Ratnaningsih, D. R. (2020). Connectivity analysis using of tracer or injection-production wells performance plot in NEASD and GRH field PHE Ogan Koming. *AIP Conference Proceedings*, 2245. <https://doi.org/10.1063/5.0007387>
- Petro, J., Ginting, I. M., Ziad, S., Pd, M. T., & Rezi, C. (2021). *Surveillance dan Monitoring Injeksi Air di Lapangan "X."* <http://trijurnal.lemlit.trisakti.ac.id/index.php/petro>
- Ratnaningsih, D. R., & Danny, I. L. (2018). Waterflooding surveillance: Real time injector performance analysis using Hall plot method & derivative. *IOP Conference Series: Earth and Environmental Science*, 212(1). <https://doi.org/10.1088/1755-1315/212/1/012074>
- Reese, R.D. (1996). Completion Ranking Using Production Heterogeneity Indexing. *SPE 36604 SPE Annual Technical Conference and Exhibition*.
- Serres-Piole, C., Preud'homme, H., Moradi-Tehrani, N., Allanic, C., Jullia, H., & Lobinski, R. (2012). Water tracers in oilfield applications: Guidelines. In *Journal of Petroleum Science and Engineering* (Vols. 98–99, pp. 22–39). <https://doi.org/10.1016/j.petrol.2012.08.009>.
- Silin, D.B., Holtzman, R., Patzek, T.W., Brink, J.L. (2005). *Monitoring waterflood operations: Hall's method revisited*. In: *SPE Western Regional Meeting, Proceedings*. <https://doi.org/10.2118/93879-MS>
- Silin, D.B., Holtzman, R., Patzek, T.W., Brink, J.L., Minner, M.L. (2005). Waterflood surveillance and control: Incorporating hall plot and slope analysis. In: *Proceedings - SPE Annual Technical Conference and Exhibition*. <https://doi.org/10.2118/95685-MS>
- Soroush, M. (2014). *Interwell Connectivity Evaluation Using Injection and Production Fluctuation Data*. doi:10.11575/PRISM/26620

SPE 143366 Comparison of Tracer Test Result and Analysis of Connectivity Injector and Producer during Pilot Waterflood Kenali Asam Zone P/1050 I Putu Suarsana, SPE, and Areza Badril, Pertamina EP. (2011).

Temizel, C., Energy, A., Kirmaci, H., Wijaya, Z., Karthik Balaji, H. ;, Suhag, A., Ranjith, R., & Tran, M. (2016). *SPE-184131-MS Production Optimization Through Voidage Replacement Using Triggers for Production Rate.*

Zhang, S. (2023). Typical case analysis of oilfield tracer testing technology. *E3S Web of Conferences*, 394. <https://doi.org/10.1051/e3sconf/202339401018>