

## DAFTAR RUJUKAN

- Adam, N. J. (1980). *Well Control Problems And Solutions*. Petroleum Publishing Company.
- Al-abduljabbar. (2018). Optimization of tripping speed to minimize surge & swab pressure. *SPE/IADC Middle East Drilling Technology Conference and Exhibition Held in Abu Dhabi*.
- Ananda, N. P. et al. (2021). Analisa Penanggulangan Well Kick Dengan Metode Bullhead Pada Sumur X Pt. Pertamina Ep Asset 4 Field Cepu. *SNTEM*.
- Freddy Crespo et al. (2012). Surge and Swab Pressure Prediction for Yield Power Law Drilling Fluids. *SPE, University of Oklahoma*.
- Ginger, D. & F. K. (2005). The Petroleum System and Future Potential of The South Sumatra Basin. *Proceedings Indonesian Petroleum Association 30th Annual Convention, Jakarta*.
- Guide to Blow Out Prevention*. (2000). WCS (Well Control School) Publishing.
- Herianto. (2017). Analisa Well Integrity Pada Penyebab Terjadinya Kick Dan Penanggulangannya Studi Kasus Sumur “TWG-001”, . *Seminar Nasional Kebumihan XII Fakultas Teknologi Mineral, UPN “Veteran” Yogyakarta*.
- Jahanpeyma, Y., & Jamshidi, S. (2018). Two-phase Simulation of Well Control Methods for Gas Kicks in Case of Water and Oil-based Muds. *Journal of Petroleum Science and Technology*, 8(4), 34–48. <https://doi.org/10.22078/jpst.2018.2834.1471>
- Koesoemadinata, R. P. (1980). *Geologi Minyak dan Gas Bumi, Jilid 1 dan 2* (1st & 2nd ed.). Institut Teknologi Bandung.
- M.A. Hornung. (1990). Kick Prevention, Detection, and Control: Planning and Training Guidelines for Drilling Deep High-Pressure Gas Wells. *IADC/SPE Drilling Conference*.
- Musaed N. J. Al-Awad. (1999). *Prediction of Critical Pipe Running Speed During Tripping in Drilling Operations*. King Saudi University.
- Rabia, H. (Hussain). (1985). *Oilwell drilling engineering : principles and practice*. Graham & Trotman.
- Robert D. Grace. (2003). *Blow Out and Well Control Handbook*. Gulf Professional Publishing.
- Rubiandini, R. (1993). *Teknik Pemboran I dan II*. Institut Teknologi Bandung.

Samuel, R. (2010). *Formulas and Calculations for Drilling Operations*. Scrivener Publishing.

*Well Control for The Rig-Site Drilling Team*. (2002). Aberdeen Drilling Schools.