

DAFTAR PUSTAKA

- Adam NJ. (1980). *Well Control Problems And Solutions*.
- Ahmed Abdel Aziz Zaki, B., & Darul Ridzuan, P. (2013). Well Control in Drilling Process. *Universiti Teknologi PETRONAS, May*.
- Boyd, W. (1969). *Principles of Drilling Fluid Control* (pp. 187–192). The University of Texas at Austin - Petroleum Extension Service.
- Dr.Ir. Drs. H. Herianto, M. T. (2017). Analisa Well Integrity Pada Penyebab Terjadinya Kick Dan Penanggulangannya Studi Kasus Sumur “Tgw-001.” *Program Studi Teknik Perminyakan, Fakultas Teknologi Minera, UPN “Veteran” Yogyakarta, 1*, 583–591.
- Gunawan, H. (2020). *Evaluasi perbandingan penanggulangan well kick menggunakan metode concurrent dan data aktual pada sumur he lapangan g tugas akhir*.
- H Rabiah. (1985). Oil Well Drilling Engineering: Principles and Practice., *Univeristy of Newcastle upon Tyne*, 1–197.
- Herianto. (2015). Analisa Kegagalan Penanggulangan Kick Dan Terjadinya Underground Blowout Pada Sumur Eksplorasi X. In *Seminar Nasional Kebumihan X Tahun 2015* (p. 236).
- Jahanpeyma, Y., & Jamshidi, S. (2018). *Two-phase Simulation of Well Control Methods for Gas Kicks in Case of Water and Oil-based Muds*. 8(4), 34–48. <https://doi.org/10.22078/jpst.2018.2834.1471>
- Robert D. Grace. (2003). Blowout and Well Control Handbook. *Gulf Professional Publishing*, 3–315.
- Rubiandini, R. (1993). Teknik Pemboran I dan II. *Jurusan Teknik Perminyakan, Institut Teknologi Bandung*.
- Sofyan, H., Dian, R., & Sari, N. (2013). Aplikasi Untuk Analisa Metode Penanggulangan Well Kick. *Seminar Nasional Informatika, 2013(semnasIF)*, 81–90.
- Van Bemmelen, R. (1949). Geology of Indonesia Vol-II Economic Geology. In *Government Printing Office*.