

## DAFTAR PUSTAKA

- Adams, N.J. (1985). *Drilling Engineering – A Complete Well Planning Approach*. Penn Well Books Company, Tulsa, Oklahoma, Chapter 3, 4, 8 & 18.
- Al-Kayiem, H. H., Zaki, N. M., Asyraf, M. Z., & Elfeel, M. E, (2010). Simulation of The Cuttings Cleaning During The Drilling Operation, *American Journal of Applied Sciences*.
- Bourgoyne, A. T. (1986). *Applied Drilling Engineering*. First Printing, Society of Petroleum Engineering, Richardson, Texas, Chapter 4.
- Hulgeland, Leif Rune. (2014). *Drilling of Deep-Set Carbonates Using Pressurized Mud Cap Drilling*. University of Science and Technology, Norwegian, Chapter 4.
- Naterstad, Tarje Livik. (2014). *Utilizing Managed Pressure Casing Drilling in Depleted Reservoir Zones*. University of Science and Technology, Norwegian, Chapter 3.
- Rabia, H. (2002). *Well Engineering & Construction Hussain Rabia*. Entrac Consulting, Australia, Chapter 7-8.
- Rudi Rubiandini, R.S, Dr. Ing. Ir. (2012). *Teknik Operasi Pemboran – Volume I*. Edisi 1, Institut Teknologi Bandung, Chapter 6-11.
- Saasen, A., & Loklingholm, G. (2002). The effect of Drilling Fluid Rheological Properties on Hole Cleaning. In *IADC/SPE Drilling Conference*.
- Subiatmono, P. Pratiknyo, A.K, Dingkaputra, D. (2017). Prediksi Pore Pressure Menggunakan Metode D-Exponent dan Eaton Sonic Log. *Jurnal Mineral, Energi dan Lingkungan*, Yogyakarta.
- Swartwout R., & Percy R. (1996). Design and Application of Brine-Based Drilling Fluids. *Petroleum Conference & Exhibition of Mexico*. Velahermosa
- Wolfgang F, Prassl. (1997). *Wolfgang F – Drilling engineering Chapter 4*. Curtin University of Technology, Curtin, Chapter 4.
- Zakhrifady, F. M, (2018). Hidrolika Pemboran dan Pengangkatan Cutting, *Petro*.

Zhang J.J. (2019). *Applied Petroleum Geomechanics*. Gulf Profesional Publishing, Houston, Chapter 6 & 9.