

DAFTAR PUSTAKA

- Adams, N.J. (1985). *Drilling Engineering, A Complete Well Planning Approach*. Tulsa: Penn-Well Publishing.
- Al-Ani, Thair., Sarapää, Olli. (2008). *Clay and Clay Mineralogy*. Espoo: Geologian Tutkuskeskus.
- Bourgoyne, A.T. Jr. (1986). *Applied Drilling Engineering*. Richardson: Second Printing Society of Petroleum Engineer.
- Bishop, M. G. (2000). *Petroleum System of The Northwest Java Province, Java and Offshore Southeast Sumatra, Indonesia*. U. S. Geological Survey.
- Guo, Boyun., Liu, Gefei. (2011), *Applied Drilling Circulation Systems*, Burlington: First Printing, Gulf Professional Publishing.
- J.L. Lummus, J.J. Azar. (1986). *International Association of Drilling Contractors (IADC) Drilling Manual*. Houston: Technical Toolboxes, Inc.
- Mondshine, T.C. (2004). *Shale Analysis for Mud Engineers*. MOE Drilling Fluids Conference, Houston, Texas: 6-7 April 2004.
- Rabia, H. (1985). *Oil Well Drilling Engineering, Principles and Practice*, London: Universty of Newcastle Upon Tyne, Graham & Trotman Ltd.
- Rubiandini, Rudi. (2018). *Teknik Operasi Pemboran Volume 1*, Bandung: Suka Printing,.
- Wisniowski, Rafal., Uliasz, Malgorzata., et al. (2015). *Drilling Fluids for Drilling in Shale and Clay Rocks*, Krakow: AGH Drilling Oil Gas.
- _____. (2000). *Drilling Fluids Manual*. Chicago: Amoco Production Company.

_____, (2002). *The Chevron Texaco and BP Drilling Fluid Manual*, Chevron Company.

_____, (2014). *Technical Data Book*, A Superior Energy Service Company.