

DAFTAR PUSTAKA

- Adam, Neal. *Drilling Engineering A Complete Well Planning Approach*. Chapter 7: *Bit Planning* (152-203). Pennwell Publishing Company. Tulsa, Oklahoma. 1985
- Alexandri, Agus. *Perencanaan Rate Of Penetration Pada Operasi Pemboran*. Journal PPSDM Migas. 2016
- Bourgoyne, A.T., Milheim K. K., Chenevert, M. E., & Young, F. S. *Applied Drilling Engineering*. Chapter 5: *Rotary Drilling Bits* (190-198). Society of Petroleum Engineers. United States of America, Texas. 1991.
- Ebrahimi, M., and Noveiri, E. *Cost-Per-Foot Reduction by Bit-Run Optimization: A Simulation Study*. Trinidad: ACECR-Production Technology Research Institute. 2010.
- Moore, Preston L. *Drilling Practices Manual*. Chapter 11: *Rotary Drilling* (367-377). The Petroleum Publishing Company. Tulsa. 1974.
- Rickard, William M., McLennan, John., Islam, Nasikul., and Rivas, Ernesto. *Mechanical Specific Energy Analysis of the FORGE Utah Well*. Workshop on Geothermal Reservoir Engineering. Stanford, California. 2019.
- Rubiandini, Rudi. *Teknik Operasi Pemboran Volume 1*. Chapter 4: *Rotary Drilling Bit* (111-140). Institute Teknologi Bandung. Bandung. 2012.
- Watt, H. (2005). *Drilling Engineering*.
- Susilo, Joko. *Pemilihan Pahat Bor (Drilling Bit) Pada Operasi Pengeboran Minyak dan Gas*. Journal PPSDM Migas. 2015.
- Burintekh Company. *IADC Classification for PDC and Roller Cone Bit*. 2012.
- Rubiandini, R. (2010). *Rotary Drilling Bit*.
- Suhascaryo, Nur. (2019). *Teknologi Peralatan Teknik Pemboran*. Yogyakarta: Uwais Inspirasi Indonesia.