

## DAFTAR PUSTAKA

1. Tarek, Ahmed. 2000. *Reservoir Engineering Handbook*. Houston, Texas: Gulf Professional Publishing Company.
2. McCain, William D. 1990. *The Properties of Petroleum Fluids. Second Edition*. Oklahoma: PennWell Publishing Company.
3. Lee, John. 1982. *Well Testing*. New York, Dallas: Society of Petroleum Engineering of AIME.
4. Beggs, H Dale. 1984. *Gas Production Operations*. Tulsa: Oil and Gas Consultants International Inc.
5. Chaudhry, Amanat. 2003. *Gas Well Testing Handbook*. Houston, Texas: Advanced TWPSOM Petroleum Systems, Inc.
6. Spivey, John. 2013. *Applied Well Test Interpretation*. SPE Textbook Series Vol 13.
7. Energy Resources Conservation Board. 1975. *Theory and Practice of The Testing of Gas Wells*. Alberta: ERCB.
8. Mattar L, Zaoral K. 1992. *The Primary Pressure Derivative (PPD) - A New Diagnostic Tool in Well Test Interpretation*. Journal of Canadian Petroleum Technology.
9. Mattar L, Santo K. 1992. *How Wellbore Dynamics Affect Pressure Transient Analysis*. Journal of Canadian Petroleum Technology.
10. Hegeman P S, Hallford D L, Joseph J A. 1993. *Welltest Analysis with Changing Wellbore Storage*. Society of Petroleum Engineers.
11. . 2019. *Plan of Development Senoro Fase-2*. JOB Pertamina-Medco E&P Tomori Sulawesi.
12. Houze O, Viturat D, Fjaere O S. 2017. *Dynamic Data Analysis*. Kappa.
13. Van Everdingen. 1949. *The Application of the Laplace Transformation to Flow Problems in Reservoirs*. Journal of Petroleum Technology.