

DAFTAR PUSTAKA

- Abdelkhalek, M. S., El-Banbi, A. H., & Sayyoub, M. H. 2017. Analytical Decline Curve Analysis Model for Water Drive Gas Reservoir. *Journal of Petroleum & Environmental Biotechnology*, 1.
- Ahmed, Tarek. "Reservoir Engineering Handbook". Elsevier. Chapte13: Gas Reservoirs, 2006.
- Al-Attar, Hazim. "A General Approach for Deliverability Calculations of Gas Wells". *Journal of Petroleum Science and Engineering*. Vol. 67. 2009.
- Amyx, James, W. "Petroleum Reservoir Engineering Physical Properties". McGraw-Hill Book Company. Chapter 8: The Material Balance 1960.
- Astari A.H., "Integrated Evaluation of Masela Block Development Concepts", Faculty of Science and Technology Universitetet I Stavanger, 2017.
- Chaudhry, Amanat U. "Gas Well Testing Handbook". Elsevier. Chapter 9: Pressure Method of ,2003.
- Craft, B., Hawkins, M. "Applied Petroleum Reservoir Engineering". Prentice Hall PTR. Chapter 1: Introduction to Reservoir Engineering, 1991.
- Edgar G Sebastian. 2015. "Perkiraan Volume Gas Awal Menggunakan Metode Volumetrik pada Lapangan POR". Seminar Nasional Cendekiawan.
- Erhui Luo, dkk., 2019. "The effect of impurity on miscible CO2 displacement mechanism". *Oil & Gas Science and Technology*.
- Girardi, dkk., 2001. "Improvement of Gas Recovery Factor Through the Application of Dewatering Methodology in the Huamampampa Sands of the Aguaragüe Field". Society of Petroleum Engineers Inc.
- Hidayat, F. 2016. Aplikasi Kurva Drivative dalam Penetua Batas Reservoir pada Sistem Reservoir Lensa. *Journal of Earth Energy Engineering*.
- Ikoku, Chi. U. "Natural Gas Production Engineering". Kreiger publishing Company. Chapter 8: Gas Well Performance. 1992.
- Iyke, A. C., & Princewill, O. N. (2018). Comparative Study of Oil Production Forecast by Decline Curve Analysis and Material Balance. *EJERS, European Journal of Engineering Research and Science Vol.3*, 18.
- Jellah, A. I., & Alhashi, M. A. (2015). Decline Curve Analysis In East Almabrouk Field-Case Study. *International Journal of Scientific & Technology Research Volume 4*, 73.

DAFTAR PUSTAKA

(Lanjutan)

- John Richardson and Wei Yu., 2018, “*Calculation of Estimated Ultimate Recovery and Recovery Factors of Shale-Gas Wells Using a Probabilistic Model of Original Gas in Place*”. Texas A&M University.
- Johnston, J.L., Lee, W.J. “*Estimating the Stabilized Deliverability of a Gas Well Using the Rawlins and Schellhardt Method: An Analytical Approach*”. SPE-23440, dipresentasikan di Lexington, Kentucky, 22 – 25 Oktober 1991.
- Mc Cain, W.D. “*The Properties of Petroleum Fluids*”. PennWell Publishing Company. Chapter 3: Equations of State (Halaman 117 - 121). Chapter 5: The Five Reservoir Fluids (156 - 157). 1933.
- Montgomery, D. C., Jennings, C. L., & Kulahci, M. (2008). *Introduction to Time Series Analysis and Forecasting*. New Jersey: John Wiley & Sons. Inc.
- Omar Al-Fatlawi, Md Hossain Mofazzal., Steven Hicks., Ali Saeedi., 2016. “*Developed Material Balance Approach for Estimating Gas Initially in Place and Ultimate Recovery for Tight Gas Reservoirs*”, Proceeding of Abu Dhabi International Petroleum Exhibition and Conference, 7-10 November, doi.org/10.2118/183015-MS.
- Saurabh Tewari., U.D. Dwivedi., dkk., 2019, “*Assessment of Big Data Analytics Based Ensemble Estimator Module for the Real-Time Prediction of Reservoir Recovery Factor*”, SPE Middle East Oil and Gas Show and Conferenc.