

## DAFTAR PUSTAKA

- Ahmed, T. (2006). *Reservoir Engineering Handbook. Third Edition*. Houston, Texas: Gulf Professional Publishing Company.
- Ahmed, T. (2010). *Reservoir Engineering Handbook*. Burlington: Gulf Professional Publishing is an imprint of Elsevier.
- Amudo, C., Walters, M. S., O'reilly, D. I., Clough, M. D., Beinke, J. P., & Sawiris, R. T. (2011). Best Practices and Lessons Learned in the Construction and Maintenance of a Complex Gas Asset Integrated Production Model (IPM). *SPE, Chevron Australia (Pty) Ltd*.
- Beggs, H. D. (1984). *Gas Production Operations*. Tulsa, Oklahoma: Oil & Gas Consultants International Inc.
- Burcik, E. J. (1979). *Properties of Petroleum Reservoir Fluids*. United States of America: International Human Resources Development Corporation.
- Craft, B. C., & Hawkins, M. F. (1991). *Applied Petroleum Reservoir Engineering Second Edition*. Louisiana State University: Prentice-Hall, Inc.
- Dake, L. P. (1978). *Fundamentals of Reservoir Engineering*. Amsterdam, The Netherlands: Elsevier Science B.V.
- Dake, L. P. (1994). *The Practice of Reservoir Engineering (Revised Edition)*. Amsterdam: Elsevier.
- Diamond, P., & Ovens, J. (2011). Practical Aspects of Gas Material Balance: Theory and Application . *SPE EUROPEC/EAGE Annual Conference and Exhibition*, Vienna, Austria.
- Hagoort, J. (1988). *Fundamentals of Gas Reservoir Engineering*. Amsterdam - Oxford - New York - Tokyo: Elsevier.
- Ikoku, C. U. (1992). *Natural Gas Production Engineering*. The Pennsylvania State University: Krieger Publishing Company Malabar, Florida.
- McCain, Jr, W. D. (1990). *The Properties of Petroleum Fluids Second Edition*. Tulsa, Oklahoma: PennWell Publishing Company.

- Melisa, R., Masduki, A., & Khalid, I. (2017). Analisa Dan Optimasi Recovery Perolehan Cadangan Gas Dengan Melihat Parameter Design Sumur Pada Struktur Musi Barat Di Lapangan Riyadh . *Journal of Earth Energy Engineering*, Vol.6 No.2.
- Muda, H. (2017). Tinjauan Umum Proses Produksi Minyak dan Gas Pada Blok Jabung. *Irkutsk National Research Technical University*.
- Pletcher, J. L. (2000). Improvements to Reservoir Material Balance Methods. *SPE*, Marathon Oil Company.
- Rukmana, D., Kristanto, D., & Dedi, C. (2011). *Teknik Reservoir Teori dan Aplikasi*. Yogyakarta: Pohon Cahaya.
- Samura, L., Ginting, M., & Fattahanisa, A. (2021). The Application of P/Z Methods in Evaluation of Initial Gas in Place of X Reservoir. *Jurnal Petro*, P-ISSN : 1907-0438 .
- Sarjono, S., Sardjito. (1989). Hydrocarbon source rock identification in the South Palembang sub-basin. *Proceedings Indonesian Petroleum Association Eighteenth Annual Convention*, p. 427-467 .
- Smith, C. R., Tracy, G. W., & Farrar, R. L. (1992). *Applied Reservoir Engineering Volume 1*. Tulsa, Oklahoma: Oil & Gas Consultants International Inc.
- Sudarmoyo, Pratiknyo, A. K., & Priyanto, S. (2018). Prediksi Cadangan Reservoir Gas Berdasarkan Integrasi Tiga Model Tekanan Reservoir Rata-Rata, Tujuh Model Faktor Kompresibilitas Gas dan Metode Material Balance; (Studi Kasus Lapangan "MC" per 31-01-2017). *Kurvatek Vol.03 No.2*, pp.55-65 .
- Wheaton, R. (2016). *Fundamentals of Applied Reservoir Engineering Appraisal, Economics, and Optimization*. Cambridge, USA: Gulf Professional Publishing.