

DAFTAR PUSTAKA

- [1] Abdassah, D. 2005. *Production Well Test and Pressure Analysis*. Bandung: ITB.
- [2] Ahmed, Tarek . 2006. *Reservoir Engineering Handbook 3rd Edition*. New York: Gulf Professional Publishing.
- [3] Bourdet, Dominique. 2002, *Well Test Analysis: The Used Advanced Interpretation Models*. France: ELSEVIER.
- [4] Chaudhry, Amanat. 2004. *Oil Well testing Handbook*. Texas: Gulf Professional Publishing is an imprint of Elsevier .
- [5] Ekaputri, Pande Putu. 2016. *Paleogeografi Dan Paleosedimentasi Formasi Gumai Dengan Data Log dan Seismik Pada Lapangan “Mengwi” Blok Jabung, Sub-Cekungan Jambi, Cekungan Sumatera Selatan*. Jakarta: Trisaksti.
- [6] Houze, Olivier dkk. 2008-2018, *Dynamic Data Analysis*. KAPPA
- [7] Irawan, Dedy. 2017. *Geoscience & Reservoir Engineering for Field Development*. Bandung: PT Gada Energi
- [8] Khosravi V, 2014. *Well Test Analysis of Gas Condensate Reservoir from Pressure Build Up and Draw Down Tests*. Malaysia: Polytechnic University of Turin.
- [9] Lee, John .1982. *Well Testing*. New York : Society of Petroleum Engineers of AIME.
- [10] Lee, Jhon dkk. 2013. *Applied Well Test Interpretation*. USA: Society of Petroleum Engineers.
- [11] M.A.Sabet. (1991). *Well test Analysis (8th ed.)*. Houston, Texas: Gulf Professional Publishing Company.
- [12] Rukmana, Dadang. 2012. *Teknik Reservoir Teori dan Aplikasi*. Yogyakarta: Universitas Pembangunan Nasional.
- [13] Tambunan, Dedi. 2019. *Perhitungan Tekanan Formasi dengan Metode D'Exponent pada Sumur TNB 01*. Cikarang: ITSB.

- [14] Tobing, Edward ML. 2013. *Pemodelan Reservoir Radial Composite Berdasarkan Hasil Uji Tekanan Transient pada Sumur Gas Kondensat*. Jakarta: LEMIGAS
- [15] Widya, Dessy. 2018. *Evaluasi Formasi Pada Reservoir Formasi Gumai Berdasarkan Data Sumur Pada Lapangan Widya, Cekungan Sumatera Selatan*. Semarang: Universitas Diponegoro.
- [16] _____.2003. *Analisa Hasil Uji Sumur (SOP Pertamina)*. No TR 05.04.02