

## DAFTAR PUSTAKA

- Ahmed. Tarek. (2006). *Reservoir Engineering Handbook Third Edition. Gulf*
- Arps. J. J. (1994). *Analysis of Decline Curves. The British-American Oil Produsing Co., Tulsa, Oklahoma.*
- Coolidge, Carolyne. (2011). *Decline Curve Analysis For Estimating EUR's and OOIP's. ENRI.*
- Fetkovich. M. J. (1980) .*Decline Curve Analysis Using Type Curves.* SPE 4629. Phillips Petroleum co.
- Guo. (2013). *Petroleum Production Engineering Fundamentals. Decline Curve Analysis Chapter 8.*
- Heidrick,T.L.,Aulia,K. (1993). *A Structural and Tectonic Model of The Coastal Plain Block Central Sumatra Basin,Indonesia.*Indonesian Petroleum Assosiation Proceeding 22th Annual Convention, Jakarta
- Hissein. N. (2013). *Prediction of Reservoir Performance Applying Decline Curve Analysis.* International Journal of Chemical Engineering and Application Vol 4 No 2. Tripoli.
- Makinde. F. A. (2012). *Cumulative Production Forecast of An Well Using Simplified "Hyperbolic-Exponential" Decline Models.* Global Journal of Researches in Engineering General Engineering Volume 12 Issue 1. USA.
- Mian, M.A.(2011). *Project Economics And Decline Analysis Volume 1 Deterministic Models 2nd Edition,* PennWell Coproration, Tusla, USA.
- Meriandriani et al. (2014). *Evaluasi Cadangan Minyak Sisa Berdasarkan Decline Curve Dengan Metode Loss Ratio dan Trial Error & X2 – Chi Square Test Pada Lapisan B PT. Pertamina EP Asset 1 Field Jambi,* Universitas Sriwijaya, Palembang.
- Swindell. Gary S, (2018). *Estimated Ultimate Recovery (EUR) Study of 5,000 Marcellus Shale Wells in Pennsylvania.Texas*
- ....., (2015). *File Plan of Development (POD) Osam dan Terantam Field.,* BOB PT. BSP – Pertamina Hulu, Jakarta.