

DAFTAR PUSTAKA

- Agarwal, R.G., Gardner, D.C., Kleinstieber, S.W. (1988). Analysis Well Production Data Using Combined Type Curve and Decline Curve Concepts, SPE-49222-MS, SPE Annual Technical Conference and Exhibition, Orleans, Louisiana.
- Ahmed, Tarek., “*Reservoir Engineering Handbook*”, 3rd edition, Gulf Professional Publishing, Houston, Texas, 2006.
- Arps, J.J., 1945. Analysis of Decline Curve. Trans. AIME 160, 228–247.
- Fauzan, F. A. (2019). *Penentuan Cadangan Minyak Sisa Dan Penentuan Sumur Sisipan Dengan Metode Sektorisasi Decline Curve Analysis Pada Lapangan "Bs" Lapisan "A"*.
- Fikri, M. N. (2021). *Penentuan Skenario Pengembangan Lapangan Dengan Menggunakan Metode Sektorisasi Decline Curve Analysis Pada Lapisan "A" Lapangan "Nfsr"*
- Fetkovich, M.J., 1980. Decline Curve Analysis Using Type Curves. JPT 1065–1077 (June).
- Jongkittinarukom, K.D. (2020). A New Decline Curve Analysis Method for Layered Reservoir, Society of Petroleum Engineers Journal. SPE-195085, Houston-Texas.
- Hardi, C. D. U. (2021). *Perencanaan Penambahan Dan Forecasting Sumur Infill Pada Lapangan "Hrd" Metode Decline Curve Analysis Menggunakan Oilfield Manager Software*.
- Naufal, D. Z. (2024). *Skenario Pengembangan Lapangan "D" Lapisan "Zdn" Dengan Penambahan Sumur Infill Untuk Meningkatkan Recovery Factor Menggunakan Simulator Reservoir T-Nnavigator*
- Pamungkas, Joko., Asmorowati, Dewi., Fikri, Mohammad. Nor., Kristanto, Dedy. 2021. Determination of Location and Production Rate of Infill Well Using Decline Curve Analysis Sectorization Method in Lakat Formation, Central Sumatra Field.
- Putra, R. A. M. (2021). *Pengembangan Lapangan Menggunakan Decline Curve Analysis (Dca) Berdasarkan Perilaku Produksi Dan Transmisibility Pada Lapangan "Amp"*.
- Rukmana, dadang., Kristanto, Dedy., Aji, V. Dedi Cahyoko., "Teknik Reservoir dan aplikasi", UPN "Veteran", Yogyakarta, 2011.
- Rahman, A, and Warto, U., (2019). Decline Curve Analysis: Loss Ratio, Trial Error and X2 Chi-Square Test Methods of Kais Formation of Field R West Papua, Lembaran Publikasi Minyak dan Gas Bumi, PPPTMGB Lemigas, Jakarta, Vol. 53, No. 3.

Samier, P., Quettier, L., and Thiele, M. 2002. Applications of Streamline Simulations to reservoir Studies. SPE Res Eval & Eng 5 (4): 324-332. SPE-78883-PA.