

## DAFTAR PUSTAKA

- [1] Ahmed, T. (2006). Reservoir Engineering Handbook 3rd Edition. Oxford, UK: Elsevier Inc.
- [2] Heriot-Watt University. (n.d.). Reservoir Engineering. Heriot-Watt University
- [3] Wibowo, A., & Permadi, P. (2013). A Type Curve for Carbonates Rock Typing. The International Petroleum Technology Conference. Beijing: IPTC
- [4] Yuliani, A, dkk. (2020). Prediksi Permeabilitas menggunakan Metode Pore Geometry Structure (PGS) Pada Daerah Cekungan Jawa Barat Utara. Lampung: Fakultas Teknik Universitas Lampung.
- [5] Geoscience & Reservoir Engineering for Field Development. Bandung: PT. Gada Energi.
- [6] Hutomo, Priyono & Yatini. (2018). Aplikasi Reservoir Saturation Tool (RST) Log Pada Cased Hole Well Untuk Evaluasi Kandungan Hidrokarbon di Cekungan Kutai Kalimantan Timur. Yogyakarta: UPN Veteran
- [7] Stoller Bob, AC, at all. (1994). Saturation Monitoring With the RST (Reservoir Saturation Tool). Houston Texas USA
- [8] Alameedy, Usama S. (2014) Evaluation of Hydrocarbon Saturation Using Carbon Oxygen (CO) Ratio and Sigma Tool, Baghdad: Petroleum Engineering Department, College of Engineering, University of Baghdad
- [9] Sitorus, J, dkk. (2006). Developing a Fractional Flow Curve from Historic Production to Predict Performance of New Horizontal Wells, Bekasap Field, Indonesia. SPE Asia Pacific Oil & Gas Conference and Exhibition held in Adelaide.