

DAFTAR PUSTAKA

- Asquith, G., & Gibson, C. (1982). *Basic well log analysis for geologist*. Oklahoma: The American Association of Petroleum Geologist.
- Asquith, G., & Krygowski, D. (2004). *Basic well log analysis* (Second ed.). Oklahoma: The American Association of Petroleum Geologist.
- Baker Hughes Atlas. (2002). *Introduction wireline log analysis*. Texas.
- Baker Hughes Inteq. (1999). *Geological procedures workbook*. Texas
- Bassiouni, Z. (1994). *Theory measurement and interpretation of well log*. Louisiana: Society of Petroleum Engineer Text Book Series.
- Crain, E. R. (2012). *Crain petrophysical handbook millenium edition*. Spectrum 2000.
- Darling, T. (2005). *Well logging and formation evaluation*. Oxford UK: Gulf Professional Publishing Elsevier.
- Dewan, J.T. (1983). *Essentials of modern open-hole log interpretation*. Oklahoma: PennWell Publishing Company.
- Eke, I.J., & Ideozu, R.U. (2020). *Petrophysical Evaluation of Hydrocarbon Bearing Sands in "MANIN" Marginal Field, Onshore Niger Delta*, 8 (3), 31-47.
- Farhaduzzaman, M., Islam, M.A., Abdullah, W.H., & Dutta, J. (2016). *Log Based Log Based Petrophysical Analysis of Mio-pliocene Sandstone Reservoir Encountered in Well Rashidpur 4 of Bengal Basin in Bangladesh*, 51 (1), 23-24.
- Fristad, F., & Monica, V.C. (2012). *Introduction to petrophysics*. Norwegia: Statoil.
- Halliburton. (2001). *Basic petroleum geology and log analysis*. Texas.

- Harsono, A. (1997). *Evaluasi formasi dan aplikasi log*. Jakarta: Schlumberger Oil Field.
- Hiskiawan, P. (2014). *Pengaruh Gamma Ray terhadap Evaluasi Porositas Batuan Menggunakan Pengukuran Well Log*, 15 (2), 103-108.
- Husein, S. (2016). *Fieldtrip geologi cekungan jawa timur utara*. Yogyakarta: Premier Oil.
- Iqbal, P., & Mardiana, U. (2009). *Evaluasi Cadangan Minyak Zona A dan B Lapangan Ramses Blok D Melalui Pemodelan Geologi Berdasarkan Data Petrofisika*, 32 (1), 45-53.
- Irawan, D., & Utama, W. (2009). *Analisis Data Well Log (Porositas, Saturasi Air, Dan Permeabilitas) untuk Menentukan Zona Hidrokarbon Studi Kasus Lapangan "ITS" Daerah Cekungan Jawa Barat Utara*, 5 (1), 1-7.
- Passey, Q.R., Dahlberg, K.E., Sullivan, K.B., Yin, H., Brackett, R.A., Xiao, Y.H., & Guzman-Garcia, A.G. (2006). *Petrophysical evaluation of hydrocarbon Pore-thickness in thinly bedded clastic reservoirs*. Oklahoma: The American Association of Petroleum Geologist.
- Prensky, S.E. (1985). *Geological application of well logs a selected bibliography of well logging literature*. Denver: Geological Survey U.S.
- Serra, O. (1984). *Fundamentals of well-log interpretation*. Amsterdam: Elsevier Science Publishers B.V.
- Schlumberger. (1989). *Log interpretation principles/Application*. Texas.
- Schlumberger. (1997). *Log interpretation charts*. Texas.
- Schon, J.H. (2011). *Handbook of petroleum exploration and production* (Eighth Vol.): *Physical properties of rocks*. Oxford UK: Elsevier B.V.

- Tawfeeq, Y. J. (2016). *Petrophysical Well Log Evaluation of Main Limestone Reservoir Units North Iraq*, 5 (12), 115-124.
- Tiab, D., & Donaldson, E. (2004). *Petrophysics: theory and practice of measuring Reservoir rock and fluid transport properties*. Oxford UK: Gulf Professional Publishing Elsevier.
- Ulası, A. I., Onyekuru, S. O., & Iwuagwu, C. J. (2012). *Petrophysical Evaluation of Uzek Well Using Well Log and Core Data Offshore Depobelt Niger Delta Nigeria*, 3 (5), 2966-2991.
- Van Bemmelen, R.W. (1949). *The geology of indonesia* (First Vol.): *General geology of indonesia and adjacent archipelagoes*. United States: Government Printing Office The Hague.

