

DAFTAR PUSTAKA

- Amalia, P. A. 2016. *Pore Pressure Analysis in Tunu Central Area*. [Disertasi Tidak Dipublikasi]. 21 p.
- Athy, L. F. 1930. *Density, porosity, and compaction of sedimentary rocks*: The American Association of Petroleum Geologists Bulletin, v. 14, p. 1-24.
- Bates, J.A. 1996. *Overpressuring in the Kutai Basin: distribution, origins, and implications for the petroleum system*. In: Indonesian Petroleum Association, Proceedings 25th Annual Convention, 93–115.
- Bjørlykke, K. 1998. *Clay mineral diagenesis in sedimentary basins: a key to the prediction of rock properties: examples from the North Sea Basin*. Clay Minerals, 33, 15-34.
- Bjørlykke, K., dan Hoeg, K. 1997. *Effects of Burial Diagenesis on Stresses, Compaction, and Fluid Flow in Sedimentary Basins*. Journal of Marine & Petroleum Geology, Vol. 14. 10p
- Bois, M., Grosjean, Y. dan de Pazzis, L. 1994. *Shale compaction and abnormal pressure evaluation application to the offshore Mahakam* : Jakarta, Proceedings Indonesian Petroleum Association, Twenty-Third Annual Convention & Exhibition, p. 245-259.
- Budiman., dkk. 2017. *Kajian dan Komparasi Teoritis Metode Prediksi Tekanan Pori : Metode Eaton dan Metode Bower*. Jurnal Teknik ITS Vol 6. No 2, p. 2337-3520.
- Chilingar, G. V., Serebryakov V. A., dan Robertson J. O. 2002. *Origin and Prediction of Abnormal Formation Pressures*: Amsterdam, Elsevier Science B.V. 369 p.
- Dutta, N.C. 2002. *Deepwater geohazard prediction using prestack inversion of large offset P-wave data and model*. The Leading Edge, 193-198.

- Doust, H., Noble, R. A. 2008. *Petroleum System of Indonesia*. Marine and Petroleum Geology 25. 103-129.
- Eaton, B. A. 1975. *The equation for geopressure prediction from well logs*. 50th Annual Fall Meeting of the Society of Petroleum Engineers of AIME. Dallas, Texas: Society of Petroleum Engineers. 11p.
- Fattah, A. A. 2019. *Penentuan Top overpressure dan Mekanisme Pembentukannya di Daerah Laut Dangkal dan Laut Dalam, Blok "Pandawalima", Cekungan Kutai Bawah*. Yogyakarta Departemen Teknik Geologi FT [Skripsi, Tidak Diterbitkan]. 243p.
- Hoesni, M. J. 2004. *Origins of overpressure in the Malay Basin and its influence on petroleum systems*. Durham: Durham University [Disertasi, Tidak Diterbitkan]. 293p.
- Moss, S.J. dan Chambers, J.L.C. 1999. *Tertiary facies architecture in the Kutai Basin, Kalimantan*, Journal of Asian Earth Sciences 17. p 157-181.
- Mouchet, J-P. dan Mitchell, A. 1989. *Abnormal Pressures While Drilling*: Paris, Elf Aquitaine, Boussens, Manual Techniques 2, 255 p.
- Ramdhan, A. M. 2010. *Overpressure and compaction in the Lower Kutai Basin, Indonesia*: Durham, Durham University, 300 p. [Disertasi, Tidak Diterbitkan]. 329p.
- Ramdhan, A.M. dan Goulty, N.R. 2010. *Overpressure generating mechanisms in the Peciko Field, Lower Kutai Cekungan, Indonesia*: Petroleum Geoscience, v. 16, p. 366-376.
- Ramdhan, A.M. dan Goulty, N.R. 2010. *Overpressure and shale compaction in the Lower Kutai Cekungan, Indonesia—a radical reappraisal*: The American Association of Petroleum Geologist Bulletin, v. 95, p. 1725-1744.

Ramdhan, A.M., Goulty, N.R., dan Hutasoit, L. M. 2011. *The challenge of pore pressure prediction in Indonesia's Warm Neogen Basin*, in Proceedings, Indonesian Petroleum Association, Thirty-Fifth Annual Convention & Exhibition, Mei 2011, Jakarta, IPA11-G-141, 17 p.

Ramdhan, A.M. 2011. *Overpressure in The Lower Kutai Basin*. Total : Final Report

Ramdhan, A.M. 2016. *Overpressure in Sedimentary Basin*, Slide presentasi, ITB.

Ramdhan, A.M. 2017. *Overpressure in Indonesia's Sedimentary Basin*, volume 1: The Lower Kutai Basin, Institut Teknologi Bandung, 147 p.

Satyana., dkk. 1999. *Tectonic Controls on The Hydrocarbon Habitats of The Barito, Kutei, and Tarakan Basins, Eastern Kalimantan, Indonesia: Major Dissimilarities in Adjoining Basins*. Journal of Asian Earth Sciences 17, p. 99-122.

Setyawan, D., Setyowiyoto, J., Wintolo, D. 2017. *Penyebaran Fasies Serpih dan Penentuan Overpressure di Lapangan "IGNA" Sub Cekungan Kutai Bawah*. Yogyakarta: Proceeding Seminar Nasional Kebumihan Ke-10.

Swarbrick, R., Osborne, M. dan Yardley, G. 2002. *Comparison of overpressure magnitude resulting from the main generating mechanisms*: American Association of Petroleum Geologists Memoir, v. 76, p. 1-12.

Terzaghi, K. & Peck, R.B. 1967. *Soil Mechanics in Engineering Practice 2nd Edition*: New York, John Wiley & Sons, 729 p.

Tingay, M. R. P. 2004. *In-situ stress and overpressures of Brunei Darussalam* : Adelaide, University of Adelaide, 271 p.

Total, 1999. *Final Well Report*. Balikpapan [Unpublished]

Total, 2010. *Regional Structural of The Mahakam Area*. Balikpapan: PPT Presentasi [Unpublished]

Total, 2010. *The Mahakam Delta: Site of Large Hydrocarbon Accumulation*.

Balikpapan: PPT Presentasi [*Unpublished*]

Zoback, M. D. 2007. *Reservoir Geomechanics*: Cambridge, Cambridge University
Press, 445 p.