

DAFTAR PUSTAKA

- Anonim., 2006 . *Indonesia Basin Summaries*. Jakarta: Patra Nusa Data.
- Cardneaux, A. P., 2012. *Mapping of the oil window in the eagle ford shale play of Southwest Texas using thermal modelling and log overlay analysis*. Oxford: University of Mississippi.
- Davis, R.C., Arjahkusuma.W.O., Soemantri.I.S., 1998. *Kinetic Modelling of The Pematang Sihapas (!) Petroleum System, Malacca Strait PSC, Central Sumatra*, in Proceeding, Indonesian Petroleum Association, 26th Annual Convention, Jakarta, 1998, p.35-50
- Darman, H., Sidi, F.H., 2000, *An Outline of The Geology of Indonesia*, Jakarta : Ikatan Ahli Geologi Indonesia
- Eubank, R.T ., Makki.A.C., 1981. *Structural Geology of The Central Sumatra Back-Arc Basin*, in Proceeding, Indonesian Petroleum Association, 10th Annual Convetion, Jakarta, 1981, p.153-196.
- Heidrick, T.L ., Aulia.K., 1993. *A Structural and Tectonic Model of The Coastal Plains Block, Central Sumatra Basin, Indonesia*, in Proceeding, Indonesian Petroleum Association, 22nd Annual Convetion, Jakarta, 1993, p.285-317.
- Hunt, J. M., 1996. *Petroleum Geochemistry and Geology*. New York: W.H.Freeman.
- Keller, M. A., Bird, K. J., and Evan, K. R., 1999. *Petroleum Source Rock Evaluation Based On Sonic And Resistivity Logs*. Report U.S. Geological Survey. California.
- LeCompte, B., Hursan, G., 2010. *Quantifying Source Rock Maturity From Logs: How To Get More Than TOC*, in Proceeding, SPE Annual Technical and Exhibition, Florence, Italy, 2010.

- Lee, R., 1982. *Petroleum Geology of Malacca Strait Contract Area (Central Sumatra Basin)*, in Proceeding, Indonesian Petroleum Association, 11th Annual Convention, Jakarta, 1982, p.243-263.
- Longley, I.M., Barralough.R., Bridden.M.A., and Brown.S., 1990. *Pematang Lacustrine Petroleum Source Rocks From The Malacca Strait PSC, Central Sumatra*, in Proceeding, Indonesian Petroleum Association, 19th Annual Convention, Jakarta, 1990, p.279-297.
- McCarthy, K., Niemann.M., Palwoski.D., Peters.K ., and Stankiwicz.A., 2011. *Basic Petroleum Geochemistry For Source Rock Evaluation*. Oilfield Review Summer 2011: Schlumberger, p.32-43.
- McGregor and McKenzie., 1986. *Quantification of Oil Generation and Migration in Malacca Strait Region Central Sumatra*, in Proceeding, Indonesian Petroleum Association, 15th Annual Convention, Jakarta, 1986, p.305-320.
- Mendelson, J., 1985. *Petroleum Source Rock Logging*. Report Earth Resources Laboratory, Departement of Earth, Atmospheric, Planetary Sciencies. Cambridge, p. 253 – 329.
- Passey, Q.R., Creany.S., Kulla.J.B., Moretti.F.J., and Stroud.J.D., 1990. *A Practical Model for Organic Richness from Porosity and Resistivity Logs*. *The American Association of Petroleum Geologist Bulletin* V.74, 1777-1794.
- Putrohari, R. D., 1992. *MSDC-1: A Gas Discovery Well in The Malacca Strait PSC, Sumatra, Indonesia*, In Proceeding, Indonesian Petroleum Association, 21st Annual Convetion, Jakarta, 1992, p.201-223.
- Rider, M., 2002. *The Geological Interpretation of Well Logs*. Scotland: Rider-French Consulting Ltd.
- Walker, R.G., James.N.P., 1992. *Facies Models : Response To Sea Level Change*. Canada: Geological Association of Canada.



Waples, D.W., 1985. *Geochemistry in Petroleum Exploration*. International Human Resources Development Co. , Boston.

Whibley, M., 1992. *Bentu PSC Regional Geological Synthesis*. Report Hadson International Petroleum Ltd (Tidak diterbitkan).

<http://www.spec2000.net/11-vshtoc.htm> , diakses pada 12 Juni 2014 pukul 21.13 WIB

<http://web.stanford.edu> , diakses pada 20 Juni 2014 pukul 10.48 WIB.