

DAFTAR PUSTAKA

- Charlton, T.R., 1996, *Correlation of the Salawati and Tomori Basins, Eastern Indonesia: a constraint on left-lateral displacements of the Sorong fault zone in* Hall, R. and Blundell, D., eds., *Tectonic Evolution of Southeast Asia, Geological Society Special Publication No. 106*, p. 465-481.
- Cooper, B. S., 1977. Estimation of the Maximum Temperatures Attained in Sedimentary Rocks. In: Hobson, G. D. (Ed.), *Development in Petroleum Geology, Vol. 1. Applied Science Publishers*, London, pp. 127-146.
- Dow, D.B. and Sukamto, R., 1984, *A new hypothesis for the formation of the Lengguru fold belt, Irian Jaya, Indonesia, Bulletin of Geological Research and Development Centre*, p 11, p 14-28.
- Espitalie, J., Madec, M., Tissot, B., Mennig, J. J., & Leplat, P. 1977, January. Source rock characterization method for petroleum exploration. In *Offshore Technology Conference*. Offshore Technology Conference.
- Hamilton, W., 1979, Tectonics of the Indonesian region, United States Geological Survey Professional Paper No. 1078, United States Geological Survey, Denver.
- Harper, J.D., Redmond, J.L., and Whitaker, J.T., 1978, *Stratigraphic Seismic and hydrocarbon History, Salawati Basin, Irian Jaya*. Prepared for Petromer Trend.
- Hunt, J.M. 1979. Petroleum geochemistry and Geologi.W.H. Freeman and Company San Francisco.
- Koesoemadinata, R.P., 1978. *Geologi Minyak dan Gas Bumi*. Jilid I Edisi kedua, ITB, Bandung.
- Longman, M.W., 1993, *S.E. Asian Tertiary Carbonate Reservoirs*, Petroconsultants, Singapura.
- Martodjojo, S., & Djunaeni. 1996. Sandi Stratigrafi Indonesia, Komisi Sandi Stratigrafi Indonesia, 1996, Sandi Stratigrafi Indonesia, Ikatan Ahli Geologi Indonesia, Jakarta.
- Magoon, L. B., & Dow, W. G. (1994). *The petroleum system: chapter 1: Part I. Introduction*.
- Peters KE and Cassa MR., 1994, *Applied Source Rock Geochemistry, in Magoon LB and Dow WG, 1994, The Petroleum System from Source to Trap, AAPG Memoir 60*, p. 93-117.
- Peters, K.E., Walters, C.C. dan Moldowan, J.M. (2005b): Volume 2, *The Biomarker guide*, Cambridge University press, 475-1155.
- Pireno, G.E., 2005, *Hydrocarbon potential of the West Salawati Block, West Papua*, Prepared for PearlOil (Salawati) Ltd.

- Pireno, G.E., 2008, *Potensi Formasi Sirga Sebagai Batuan Induk Di Cekungan Salawati Papua*, Skripsi S-1 Program Studi Teknik Geofisika Fakultas Teknik Pertambangan dan Perminyakan Institut Teknologi Bandung, Bandung.
- Redmond, J.L., and Koesoemadinata, R.P., 1976, *Walio Oil Field And The Miocene Carbonate Of Salawati Basin, Irian Jaya, Indonesia*, Proceedings Indonesian Petroleum Association, 5th annu. Conv., hal.41-57.
- Rickard, M.J., (1972), *Fault Classification: discussion*. Geological Society of America Bulletin, V.
- Robb, L. (2005) : *Introduction to Ore-Forming Process*, UK, Blackwell Publishing Company.
- Satyana, A. H., 1999, *Salawati Basin Polarity Reversal and Rotation of Salawati Island, Irian Jaya: Controls of Sorong Tectonism and Implications on New Petroleum Sistem and Reserves*: Proceedings Lomba Karya Tulis Pertamina EP I, Jakarta, October 1999. 2-21
- Satyana, A. H., 2003, *Sorong Fault and Reversal of the Salawati Basin*: Indonesian Petroleum Association Newsletter, Jakarta, March 2003. 2-15
- Satyana A.H., Marpaung L.P., Purwaningsih M.E.M., Kusuma Utama., 2007, Regional Gas Geochemistry of Indonesia: Genetic Characterization and Habitat of Natural Gases, *Proceedings Indonesian Petroleum Association Thirty-First Annual Convention and Exhibition*, Jakarta. Smyth, H.R., Hall, R., Nichols, G.J. 2008. *Cenozoic Volcanic Arc are History of East Java*, Indonesia.
- Satyana, A.H., Purwaningsih, M.E.M., and Ngantung, E.C.P., 2002, *Evolution of the Salawati Structures*, Eastern Indonesia : A Frontal Sorong Fault Deformation, *Proceedings Indonesian Association of Geologists (IAGI)*, 31st Annu. Conv., p. 277-293.
- Satyana, A. H., Salim, Y., and Demarest, J.M., 2000, *Significance of Focused Hydrocarbon Migration in The Salawati Basin*: Controls of Faults and Structural Noses: Proceedings Indonesian Petroleum Association (IPA), 27th Annual
- Sweeney, J. J., & Burnham, A. K. (1990). Evaluation of a simple model of vitrinite reflectance based on chemical kinetics (1). *AAPG bulletin*, 74(10), 1559-1570.
- Tamboesai, E.M., 2002. Korelasi Antar Minyak Bumi Dari Sumur Produksi Sumatera Tengah. Tesis Program Pasca Sarjana, Bidang Studi Ilmu Kimia, Universitas Indonesia, Depok
- Waples, D.W. (1985): *Geochemistry in petroleum exploration*, International Human Resources Development Corporation, Boston, 232 h.
- Waples, D.W. dan Curiale, J.A. (1999): *Oil-oil and oil-source rock correlations*, Dalam AAPG *Treatise of Petroleum Geology*, handbook of Petroleum Geology, Bab 8, ed. Beaumont E.A., The American Association of Petroleum Geologist, 8.1-8.71.

Waples, D.W. dan Machihara, T. (1991): *Biomarkers for geologist – A Practical guide to the application of steranes and triterpanes in petroleum geology*, AAPG Methods in Exploration, No 9, The American Association of Petroleum Geologist, 91h.

Vincellete, R.R., and Soeparyadi, R.A., 1976, *Oil-Bearing Reefs in Salawati Basin of Irian Jaya, Indonesia*, AAPG Bulletin, V.60, No.9, hal.1448-1462.

Visser, W.A., dan Hermes, J.J., 1962, *Geological Result of The Exploration For Oil in Netherlands New Guinea*, Koninklijk Nederlands Geologisch Mijnbouwkundig Genootschap, Geologische Serie, 20.