UNIVERSITAS GADJAH MADA
PEMODELAN RESERVOIR FORMASI TALANGAKAR LAPANGAN AIR HITAM, SUB-CEKUNGAN PALEMBANG SELATAN, CEKUNGAN SUMATERA SELATAN
RUBI DWI SAGARA, Dr. Sugeng Sapto Surjono, S.T., M.T ; Ir. Djoko Wintolo, DEA.
Universitas Gadjah Mada, 2017 | Diunduh dari http://etd.repository.ugm.ac.id/

DAFTAR PUSTAKA

Asra, D. S., 2009. Analisa Variogram Horizontal pada Pemodelan Karakterisasi Reservoir Studi Kasus Lapisan Batupasir Telisa, Lapangan KS, Cekungan Sumatera Selatan: Master Thesis, Institut Teknologi Bandung

Bishop, Michele. G., 2001. *South Sumatera Basin Province, Indonesia*. USGS Open-file Report 99-50-S.

Boggs, Jr. S., 1995. *Principles of Sedimentology and Stratigraphy*. University of Oregon, Prentice Hall, Upper Saddle River, New Jersey.

Clure, J. and Fiptiani. N., 2001. Hydrocarbon Exploration in the Merang Triangle, South Sumatera Basin: *Proceedings Indonesian Petroleum Association, 28th Annual Convention, p. 803-824*

De Coster, G. L., 1974. The Geology of the Central and South Sumatera Basins: *Proceedings Indonesian Petroleum Association Third Annual Convention, June, 1974, p. 77-110*

Deutsch, C. S., 2002. *Geostatistical reservoir modelling*. USA: Oxford University Press.

Ginger, D. dan Fielding. K., 2005. The petroleum systems and future potensial of South Sumatera Basin: *Proceedings Indonesian Petroleum Association, 30, 67-89*.

Golden Spike Indonesia. Ltd. 2013. Interest Zone dan Status Produksi, tidak dipublikasikan

Kelkar, M. and Perez. G., 2002. *Applied Gestatistics for Reservoir Characterization.* Society of Petroleum Engineer, Texas.

Kendal, C. G. ST. C., 2003. *Silisiclastic Stacking Pattern*. SEPM Strata, Tulsa.

Maulana, E., Sudarsana. A. and Situmeang. S., 1999. Characterization of a Fluvial Oil Reservoir in the Lemat Sandstone (Oligocene), Puyuh Field, South Sumatera Basin: *Proceedings Indonesian Petroleum Association, 27th Annual Convention, p. 83-104*.

Mallet, J. L., 2008. *Numerical Earth Models*. European Association of Geoscientists and Engineers (EAGE Publications bv)

Nichols, Gary., 1999. *Sedimentology and Stratigraphy*. Blackwell science Ltd. London.

UNIVERSITAS
GADJAH MADA
PEMODELAN RESERVOIR FORMASI TALANGAKAR LAPANGAN AIR HITAM, SUB-CEKUNGAN PALEMBANG SELATAN, CEKUNGAN SUMATERA SELATAN
RUBI DWI SAGARA, Dr. Sugeng Sapto Surjono, S.T., M.T ; Ir. Djoko Wintolo, DEA.
Universitas Gadjah Mada, 2017 | Diunduh dari http://etd.repository.ugm.ac.id/

Pulunggono, A., Haryo. A.S., Kosuma. C.G., 1992. Pre-Tertiary and Tertiary Fault System as a Framework of the South Sumatera Basin: A Study of Sar-Maps: *Proceedings of 21th Indonesian Petroleum Association (IPA) Annual Convention, pages 339-360, Indonesia.*

Rider, Malcolm., 2002. *The Geological Interpretation of Well Log*. Rider-French Consulting Ltd. Sutherland, Scotland

Sandi Stratigrafi Indonesia, 1996. Komisi Sandi Stratigrafi Indonesia, Ikatan Ahli Geologi Indonesia (IAGI).

Sarjono S. dan Sardjito., 1989. Hydrocarbon Source Rock Identification in the South Palembang Sub-Basin, *Proceeings. Indonesian Petroleum Association 18th Annual Conv. p. 427-466*

Selley, R. C., 2000. *Applied Sedimentology Second Edition,* Academic Press: London.

Suhendan, A. R., 1894. Middle Neogene depositional environments in Rambutan area, South Sumatera*: Proceedings Indonesian Petroleum Association Thirteenth Annual Convention, May, 1984, p.63-73*

Walker, R. G., 1992. *Facies Models*, Geological Association of Canada, Canada