

## DAFTAR PUSTAKA

- Allen, G.P., 1991: Sedimentary Processes and Facies in The Gironde Estuary: A Model for Macrotidal Estuary Systems dalam Smith, D.G, Reinson, G.E., Zaitlin, B.A. and Rahmani, R.A., eds., *Clastic Tidal Sedimentology*: Canadian Society of Petroleum Geologist, 16, 219-226.
- Barr, D. C., Hutabarat, S., Brown, S., 1988, *Sedimentological and Petrographical Study of Conventional Core from the Interval 3507.67' – 3769' in the Well Widuri-1*, File No. GSI-88084, Western Atlas International.
- Boggs Jr., Sam., 2006, *Principles of Sedimentology and Stratigraphy (4<sup>th</sup> edition)*, University of Oregon, New Jersey, 662 Hal.
- Bracewell, R.N., 1965, *The Fourier Transform and Its Applications*, McGraw-Hill, New York.
- Dalrymple, R.W., Zaitlyn, B.A., Boyd, R., 1992, Estuarine facies models; conceptual basis and stratigraphic implications, *Journal of Sedimentary Petrology*, 62, 1130–1146.
- Dalrymple, R.W., Choi, K., 2007, Morphologic and facies trends through the fluvial-marine transition in tide-dominated depositional systems: A schematic framework for environmental and sequence-stratigraphic interpretation, *Earth-Science Reviews* 81, 135–174.
- Exploration Think Tank Indonesia (ETTI), 2008, Final Report of Widuri Detailed Facies Description and Analysis, 131 Hal.
- Gardner, M.H., Sonnenfeld, M.D., Anderson, D., Borer, J.M., Sukanto, J., Fiptiani, N., Istanto, Carter, D., Henriquez, D., Hanggoro, D., Sudarmono, Temansja, A., *Sequence Stratigraphy and Play Concepts: Gita Member of Talang Akar Formation, Asri and Sunda Basins*, Maxus Core Atlas 0907, 225 Hal.
- Gunawan, H., 2013, Karakterisasi “Rock Type” Reservoir Batupasir Interval 34-2 Formasi Talangakar, Lapangan Widuri, Cekungan Asri, Institut Teknologi Bandung, 77 Hal.
- Kendall, C. G. ST. C., 2003, Siliciclastic Stacking Pattern, *SEPM Strata*, Tulsa.

- Kusuma, Y. R., 2010, Karakteristik Reservoir 34-1E: Analisis Fasies dan Kompartementalisasi, Lapangan Widuri, Cekungan Asri, Sumatera Selatan Bagian Tenggara, Institut Teknologi Bandung, 46 Hal.
- Miall, A.D., 1978, Facies type and vertical profile models in braided river deposits, Canadian Society of Petroleum Geologists, 5, 597-604.
- Miall, A.D., 1990, *Principles of Sedimentary Basin Analysis (2<sup>nd</sup> edition)*, Springer-Verlag, Berlin, 319 Hal.
- Nichols, G., 2009, *Sedimentology and Stratigraphy (2<sup>nd</sup> edition)*, Wiley-Blackwell, 432 Hal.
- Nurzaman, R., 2010, Analisis Genesa Reservoir '34-Sand' dan Implikasinya Terhadap Strategi Manajemen Reservoir Lapangan Widuri dan Indri, Cekungan Asri, Sumatra Bagian Tenggara, Institut Teknologi Bandung, 130 Hal.
- Pritchard, D.W., 1967: What is Estuary: Physical Standpoint? dalam Lauff, G.H., ed., Estuary: Washington D.C., American Association for Advancement of Science, 83, 3-5.
- Rider, M., 1996, *The Geological Interpretation of Well Logs 2<sup>nd</sup> edition*, Whittles Publishing, 288 Hal.
- Siemers, C. T., 1990, *Sedimentological Analysis of Full-Diameter Core from the Talangakar Formation (34-1, 34-2 and 35-1 Sand Sequences) of the Widuri B-8 Well, Offshore Southeast Sumatra, Indonesia*, Report No. 90/1103/LAB, PT. Geoservices (Ltd), 1-41.
- Siemers, C. T., 1993, *Sedimentologic and Petrographic Description of Full-Diameter Cores 1-7, Maxus Indri-A6 Well, Southeast Sumatra, Indonesia*, Report No. 93/0705/LAB, PT. Geoservices (Ltd), 1-143.
- Slatt, R.M., 2006, *Stratigraphic Reservoir Characterization for Petroleum Geologists, Geophysicists and Engineers*, University of Oklahoma, USA, 478 Hal.
- Sukanto, J., F, Nunuk., Aldrich, J.B., Rinehart, G.P., Mirchell, J., 1998, Petroleum System of the Asri Basin, Java Sea, Indonesia, *Proceeding IPA 26<sup>th</sup> Annual Convention*, Jakarta, 291-312.
- Walker, R.G., James, N.P., 1992, *Facies Models – Response to Sea Level Change*, Geological Association of Canada, 407 Hal.

Yilmaz, O., 1987, *Seismic Data Processing*, Society of Exploration Geophysicists, 581 Hal.

Young, R., Harmony, W.E., Juniarto, G., Thomas, B., 1991, Widuri Field, Offshore Southeast Sumatra: Sandbody Geometries and The Reservoir Model, *Proceedings IPA 20<sup>th</sup> Annual Convention*, Jakarta, 385-417.