

DAFTAR PUSTAKA

- Ashley, G.M., 1990. Classification of large-scale subaqueous bedforms: a new look at an old problem. *J. Sediment. Petrol.* 60, 160–172.
- Asquith, G., dan Gibson, C. 1984. *Basic Well Log Analysis for Geologists*. The American Association of Petroleum Geologists : USA.
- Asquith, G., dan Krybowski, D. 2004. *Basic Well Log*. The American Association of Petroleum Geologists : USA
- Brian J. Willis, Faizil Fitris,. 2012. Sequence Stratigraphy of Tide-Dominated Reservoir Sandstones in Minas Field, Indonesia. *Journal of Sedimentary Research*. 82(6):400-421.
- Buatois, L.A., Ma'ngano, M.G., 2011. *Ichnology: Organism-Substrate Interactions in Space and Time*. Cambridge University Press : Cambridge.
- Buatois, L.A., Ma'ngano, M.G., 1995. The paleoenvironmental and paleoecological significance of the lacustrine *Mermia* ichnofacies: an archetypical subaqueous nonmarine trace fossil assemblage. *Ichnos* : 4, 151–161.
- Catuneanu, O. 2006. *Principles of Sequence Stratigraphy*. Amsterdam, Netherlands: Elsevier.
- Chang, T.S., Flemming, B.W., Bartholomaä, A., 2007. Distinction between sortable silts and aggregates in muddy intertidal sediments of the East Frisian Wadden Sea, southern North Sea. *Sediment. Geol.* 202, 453–463.
- Dalrympe, R.W., Zaitlin, B.A., dan Boyd, R. 1992. Estuarine facies model: conceptual basis and stratigraphic implications. *Journal of Sedimentary Research*. 62(6)

- Dalrymple, R.W., 2010. Tidal depositional systems. In: James, N., Dalrymple, R. (Eds.), *Facies Models 4. Geol. Ass. Can., St. John's, Geotext 6*, pp. 201–231.
- Dalrymple, R.W., Choi, K., 2007. Morphologic facies trends through the fluvial-marine transition in tide-dominated depositional systems: a schematic framework for environmental and sequence stratigraphic interpretation. *Earth-Sci. Rev.* 81, 135–174.
- Dawson, W.C., Yarmanto, U. Sukanta, D. Kadar and J.B. Sangree, 1997, Regional Sequence Stratigraphic Correlation Central Sumatra Basin, Indonesia, *21st Annual Convention, IPA Proceeding, Jakarta*.
- Desjardins. P.R., Luis A. Buatois., M. Gabriela Ma´ngano, 2012, Tidal Flats and Subtidal Sand Bodies. *Department of Geological Sciences, University of Saskatchewan, Saskatoon, Saskatchewan, Canada*. pp 529-555
- Eubank. R. T., dan Makki, A. C. 1981. Structural geology of the Central Sumatra backare basin. *Proceedings Indonesian Petroleum Association, Tenth Annual Convention*, pp. 153-174
- Ferdiansyah, I., Endo Finaldhi, Satia Ghaha, M. Irfan S.H, Agus S., 2017. Early Miocene Paleogeography Of Central Sumatra Basin: Impact On Reservoir Quality And Distribution Of The Upper Sihapas Group, Rokan Block. *Proceedings, Indonesian Petroleum As Sociation*.
- Flemming, B.W., 2012. Siliciclastic back-barrier tidal flats. In: Davis Jr., R.A., Dalrymple, R.W. (Eds.), *Principles of Tidal Sedimentology*. Springer, Dordrecht, pp. 231–267.
- Gingras, M.K., MacEachern, J.A., 2012. Tidal ichnology of shallow-water clastic settings. In: Davis, Jr., R.A., Dalrymple, R.W. (Eds.), *Principles of Tidal Sedimentology*. Springer, Dordrecht, pp. 57–77.

- Harold, H. W., dan Eubank, R. T. 1995. *Hydrocarbon Habitat In The Rift Graben of The Central Sumatra Basin, Indonesia*.
- Harsono, Adi. 1997. Evaluasi Formasi dan Aplikasi Log. *Jakarta: Schlumberger Oilfield Services*.
- Heidrick, T I., dan Aulia, K. 1993. A structural and tectonic model of the coastal plains block, Central Sumatra basin, Indonesia. *Proceedings of the Indonesian Petroleum Association, 22/1, 285-317*
- IAGI. 1996. *Sandi Stratigrafi Indonesia*. Ikatan Ahli Geologi Indonesia
- Klein, G., 1971. A Sedimentary Model For Determining Paleotidal Range. *GSA Bull. 82, 2585–2592*.
- Klein, G., 1977. Clastic Tidal Facies. *CEPCO, Champaign, 149 pp*.
- Koesoemadinata. 1980. *Geologi Minyak dan Gas Bumi*. ITB. Bandung.
- MacEachern, J.A., Pemberton, S.G., 1994. Ichnological aspects of incised valley fill systems from the Viking Formation of the Western Canada Sedimentary Basin, Alberta, Canada. In: Boyd, R., Zaitlin, B.A., Dalrymple, R. (Eds.), *Incised Valley Systems—Origin and Sedimentary Sequences. SEPM Spec. Publ., vol. 51, pp. 129–157*.
- Mertosono, S dan Nayoan, G. A. S. 1974. The Tertiary Basinal Area Of Central Sumatra. *Proceedings Indonesian Petroleum Association*.
- Posamentier, H.W dan George P. Allen. 1999. *Siliclastic Sequence Stratigraphy Concepts and Applications*. Oklahoma: SEPM (Society for Sedimentary Geology).
- Reise, K., 1985. Tidal Flat Ecology: An Experimental Approach to Species Interactions. *Ecological Studies 54*. Springer, Berlin, 191 pp.
- Rider, M. 2002. *The Geological Interpretation of Well Logs*. Second Edition, Scotland, Rider French Consulting Ltd.

Van Wagoner, J. C., & R. M. Mitchum, K. M. Campion, V. D. Rahmanian. 1990.
*Siliciclastic Sequence Stratigraphy in Well Logs, Cores, and Outcrops:
Concept for High Resoluiton of Time and Facies*. Oklahoma: AAPG.

Walker, R.G., dan James, N.P. 1992. *Facies Models : Response To Sea Level
Change*. Geological Association of Canada: Ontario.

William, H.H., dan Eubank, R.T. 1995, *Hydrocarbon Habitat in the Rift Graben of
the Central Sumatra Basin*, Indonesia, in Lambraise.

Yoshida, S., Steel, R.J., Dalrymple, R.W., 2007. Changes in depositional processes;
an ingredient in a new generation of sequence stratigraphic models. *J.
Sediment. Res.* 77, 447–460.