

DAFTAR PUSTAKA

- Arpandi, D., and Patmosukismo, S., 1975, The Cibulakan Formation as One of the Most Prospective Stratigraphic Units in the Northwest Java Basinal Area, *IPA Proceeding IV*, p.181-210, Jakarta.
- Asquith, G. B. dan Gibson, C. R., 1982, *Basic Well Log Analysis for Geologist*, Tulsa: AAPG.
- Bateman, R.M., 1985, *Open-hole Log Analysis & Formation Evaluation*, International Human Resources Development Corporation, Boston.
- Bishop, M.G., 2000, *Petroleum System of Northwest Java Province, Java and Offshore Southeast Sumatra, Indonesia*, USGS, Open-File Report 99-50R.
- Clements, B., Hall, R., 2007, Cretaceous to Late Miocene Stratigraphic and Tectonic Evolution of West Java, *IPA Proceeding XXXI*, Jakarta.
- Darman, H., & Sidi F. H., 2000, *An Outline of The Geology of Indonesia*, IAGI Indonesia.
- Darling, T., 2005, *Well Logging and Formation Evaluation*, Gulf Freeway, Texas.
- Dewan, J.T., 1981, *Essential of Modern Open Hole Log Interpretation*, Pennwell Books, Tulsa, Oklahoma.
- Djaja, I., 1987, The FWS Area on F-High Trend, Offshore N. W. Java : A New Approach to An Old Play, *IPA Proceeding XVI*, p.41-57, Jakarta.
- Ellis, D. V. & Singer, J. M., 2008, *Well Logging for Earth Scientist 2nd Edition*, Springer, Netherlands.
- Harsono, A., 1997, *Evaluasi Formasi dan Aplikasi Log*, Schlumberger Oilfield Services, Jakarta.
- Hilchie, D.W., 1982, *Advanced Well Log Interpretation*, Douglas W. Hilchie Inc., Colorado.
- Kendall, Christopher G.St.C., 2003. *Stratigraphy and Sedimentary Basin*, Department of Geological Science, University of South California.
- Koesoemadinata, R.P., 1978, *Geologi Minyak dan Gas Bumi*, Jilid 1-2, Penerbit ITB, Bandung.
- Komisi Sandi Stratigrafi, 1996, *Sandi Stratigrafi Indonesia*, IAGI, Jakarta.

- Partono, Y J, 1992, Low Resistivitive Sandstone Reservoirs in the Attaka Field, *IPA Proceeding XXI*, p.21-34, Jakarta.
- Pertamina EP, 2001, *unpublished report, PT Pertamina EP Northwest Java Region*.
- Pertamina EP, 2005, *unpublished report, PT Pertamina EP Northwest Java Region*.
- Posamentier, H.W. dan Allen, G., 1999, *Siliciclastic Sequence Stratigraphy : Concepts and Applications*, Indonesia : FOSI.
- Posamentier, H.W., Auyega, W., Rufaida, D., Meyrick, R., Pemberton, S.G., 1998, Stratigraphic Analysis of the Main Member of the Upper Cibulakan Formation at E Field, Offshore Northwest Java, Indonesia, *IPA Proceeding XXVI*, p. 129-154, Jakarta.
- Prasetyo, T. dan Herbudianto, S, 1997, First Screening Method une in Low Contrast Low Resistivity Pay Evaluation of the Upper Cibulakan Reservoirs in the L Field, Offshore Northwest Java, *IAGI Proceeding XXVI*, Jakarta.
- Purantoro, R., Butterworth, P.J., Kaldi, J.G., Atkinson, C.D., 1994, A Sequence Stratigraphic Model of the Upper Cibulakan Sandstones (Main Interval), Offshore Northwest Java Basin : Insights From U-11 Well, *IPA Proceeding XXIII*, p.289-307, Jakarta.
- Rider, M., 1996, *The Geological Interpretation of Well Logs 2nd Edition*, Interprint Ltd, Malta.
- Schlumberger, 1989, *Log Interpretation Principles/Aplication*, Schlumberger Educational Services, Texas.
- Van Bemmelen, R.W., 1949, *The Geology of Indonesia, Vol. IA: General Geology of Indonesia and Adjacent Archipelagoes*, The Hague, Gov. Printing Office, Martinus Nijhoff.
- Van Wagoner, J.C., Mitchum, R.M., Campion, K.M, Rahmanian,V.D., 1999, *Siliciclastic Sequence Stratigraphy in Well Logs, Cores and Out Crops, Concepts for High Resolution Correlation of Time and Facies: American Assosiation of Petroleum Geologist*, Tulsa Oklohoma.
- Walker, R.G., James N.P., 1992, *Facies Models Response to Sea Level Change*, Geological Association of Canada, Ontario, Canada.
- Worden, R.H., Morad, S., 2003, Clay Mineral Cements in Sandstones, *Special Publications Number 34 of the International Association of Sedimentologist*.
- Worden, R.H., Morad, S., 2003, Clay Mineral in Sandstones : controls on formation, distribution and evaluation, *Special Publications Number 34*

of the International Association of Sedimentologist (Ed. by R.H. Worden and S. Morad), Blackwell Science, Oxford, pp. 3–41.

Worthington, P.F., 2003, Effect of Clay Content Upon Some Physical Properties of Sandstone Reservoirs, *Special Publications Number 34 of the International Association of Sedimentologist* (Ed. by R.H. Worden and S. Morad), Blackwell Science, Oxford, pp. 191–211.