## REFERENCE

Armitage, J.H., and Viotti C., 1977, Stratigraphic nomenclature, southern end Malay basin: Indonesian Petroleum Association, Sixth Annual Convention, Jakarta, Preprint, 43 p.

Burri, P., 1989, Hydrocarbon Potential of Tertiary Intermontane Basins in Thailand.
In: T. Thanasuthipituk and P. Ounchanum (eds.), *Proceeding of Intermontane Basins: Geology and Resources*, Chiang Mai, Thailand, pp. 3-12.

Childers. D.G., 1978, Modern spectrum analysis, IEEE Press, New York, 334 p.

Chinbunchorn, N., Surawit, P., and Sattayarak, N., 1989, Petroleum potential of Tertiary intermontane basins in Thailand. In: T. Thanasuthipituk and P.
Ounchanum (eds.), *Proceeding of Intermontane Basins: Geology and Resources*, Chiang Mai, Thailand, pp. 29-41.

Crossley, A.R., 1990, The Geology and Hydrocarbon Potential of the Pattani Basin, Gulf of Thailand, An Overview, Unocal Corporation, internal report, 150 p.

De Jong, M., Smith, D., Nio, S.D. and Hardy, N., 2006, Subsurface correlation of the Triassic of the UK southern Central Graben: new look at an old problem. *First Break*, v. 24, June 2006, pp.103-109.

- De Jong, M.G.G., Nio, S.D., Smith, D.G. and Böhm, A.R., 2007, Subsurface correlation in the Upper Carboniferous of the Anglo-Dutch Basin using the climate stratigraphic approach. *First Break*, v. 25, December 2007, pp. 49-59.
- Druesne, D. and Crumeyrolle, P., 1993, Stratigraphy and Reservoir Geometry of the Bongkot Field: an Integrated Study Using 3D Seismic and Well-Log Data, Total Exploration and Production Thailand report no. TL R 493, 32 p.
- Duval, B.C. and Gouadain, J., 1994, Exploration and Development in the Bongkot Field Area, Gulf of Thailand: an Integrated Approach. In: *Proceedings of the* 14th World Petroleum Congress, pp. 247-257.
- Duval, B. C., Allen, G., Madaoui, K., Gouadain, J. and Kremer, Y., 1995, Applications of exploration technologies to reservoir prediction and management: field examples of South-East Asia. In: Asia Pacific Oil and Gas Conference, pp. 9–19.
- Elliot, L.T. and Triamwichanon, H., 1999, Preliminary sequence-stratigraphic interpretation, Block 14-15-16, Gulf of Thailand: PTT Exploration and Production public Co., LTD, Phase 1, 28 p.
- Hamilton, W., 1979, Tectonics of the Indonesian region: U.S. Geological Survey, Professional; Paper no. 1078, 345 p.

- Hutchison, C.S., 1973, Tectonic evolution of Sundaland--a Phanerozoic synthesis: Geol. Soc. *Malaysia Bull.*, v. 6, pp. 61-86.
- Hutchison, C.S., 1989, Geological Evolution of South-East Asia, Clarendon Press, London, 368 p.
- House, M.R. and Gale, A.S., 1995, Orbital forcing timescales and cyclostratigraphy. Geological Society Spec. Pub., No. 85, 210 p.
- Intharawijitr, K. and Triamwichanon, H., 1998, Stratigraphy Review of Block 14A, 15A, and 16A: North Malay Basin (Project Arthit), PTT Exploration and Production Public Company Limited internal report, 13 p.
- Jardine, E., Lin, R. and Curiale, J., 2000, Source rock characteristics onshore Thailand: Implications for oil and gas prone sources in the offshore basins of Thailand. *AAPG Bulletin*, v. 84, pp. 1395-1518.
- Jervey, M.T., 1988, Quantitative geological modeling of siliciclastic rock sequences and their seismic expression. In: Wilgus, C.K. *et al.* (eds.), Sea-level changes: an integrated approach. *SEPM Spec. Pub.*, No. 42, pp. 47-69.
- Leo, C.T.A.M., 1997, Exploration in the Gulf of Thailand in deltaic reservoirs, related to the Bongkot Field. In: Fraser, A.J., Matthews, S.J., and Murphy, R.W (eds.), Petroleum Geology of Southeast Asia. *Geological Society Spec. Pub.*, No. 126, pp. 77-87.

- Missouri State University, 2005, "Variation in the orbit of Earth" [online]. Available http://courses.missouristate.edu/emantei/creative/Positions%20of%20Earth.jpg (20 September 2008).
- Moley, C.K., 2004, Nested strike-slip duplexes, and other evidence for Late Cretaceous
   Palaeogene transpressional tectonics before and during India–Eurasia collision, in Thailand, Myanmar and Malaysia. *Journal of the Geological Society*, Geological Society of London, v. 161, No. 5, pp. 799-812.
- Nio, S.D., Brouwer, J., Smith, D.G., De Jong, M. and Böhm, A., 2005, Spectral trend attribute analysis: applications in the stratigraphic analysis of wireline logs. *First Break*, v. 23, April 2005, pp. 71-75.
- Nio, S.D., Böhm, A.R., Brouwer, J.H., De Jong, M.G.G. and Smith, D.G., 2006, Climate Stratigraphy, Principles and Applications in Subsurface Correlation, EAGE Short Course Series No. 1, 130 p.

Perlmutter, M.A. and Matthews, M.D., 1990, Global cyclostratigraphy a model. In Cross, T. (eds.), Quantitative Dynamic Stratigraphy, Prentice Hall, pp. 233-260.

Perlmutter, M.A., Radovich, B.J., Matthews, M.D. and Kendall, C.G.St.C., 1998, The impact of high frequency sedimentation cycles on stratigraphic interpretation. In: Gradstein, F., Sandvik, K.O., and Milton, N.J. (eds.), Sequence Stratigraphy, Concepts and Applications, Elsevier, pp. 141-170.

- Polachan, S., Pradidtan, S., Tongtaow, C., Janmaha, S., Intarawijitr, K. and Sangsuwan, C., 1991, Development of Cenozoic basins in Thailand. *Marine and Petroleum Geology*, v.8, pp. 84-97.
- PTT Exploration and Production Public Company Limited, 2003, Arthit Resources and Reservoir Study Report, Arthit Asset, 100 p.
- PTT Exploration and Production Public Company Limited, 2006, Development Sanction Document, Arthit Asset, 24 p.
- PTT Exploration and Production Public Company Limited, 2007, Arthit development AWP-2 OGIP evaluation of August 2007, Arthit Asset, 54 p.
- Ramli, M. N., 1988, Stratigraphy and palaeofacies development of Carigali's operating areas in the Malay basin, South China Sea. *Geological Society of Malaysia Bull.*, v. 22, pp. 153-187.
- Sander, B., 1936, Beitrage zur Kenntnis der Anlagerungsgefuge, Mineral. Petrogr. Mitt. 48, pp. 27-139.

- Schwarzacher, W., 1993, Cyclostratigraphy and the Milankovitch Theory, Developments in Sedimentology, Elsevier, 225 p.
- Turner, J.W., Gonecome, Y., Thanatit, S., Prachukbunchong, P., 2004, Stratigraphy and Sand Distribution of the Arthit Area, Gulf of Thailand Phase I, PTT Exploration and Production Public Company Limited internal report, 137 p.

Watcharanantakul, R. and Morley, C. K., 2000, Syn-rift and post-rift modeling of the Pattani Basin: evidence for a ramp-flat detachment model. *Marine and Petroleum Geology*, v. 17, pp. 937–958.

Weedom, G.P., 2003, Time-Series Analysis and Cyclostratigraphy, Cambridge University Press, 259 p.

**ลิขสิทธิ์มหาวิทยาลัยเชียงใหม่** Copyright<sup>©</sup> by Chiang Mai University All rights reserved