

DAFTAR PUSTAKA

- Allen, G. P., and Marcier, F., 1994, *Reservoir facies and geometry in mixed tide and fluvial – dominated delta mouth bars: exmple from the modern Mahakam delta* (East Kalimantan), Proc. Indonesian Petroleum Association, Twenty Third Annual Convention, Oktober, 1994.
- Allen, G.P., and Chambers, J.L.C., 1998, *Sedimentation in the Modern and Miocen Mahakam Delta*, IPA, p. 236.
- Allen, G. P., and Chambers, J. L. C., 1996, *Sedimentation in the Modern and Miocene Mahakam Delta*, IPA Field Guide.
- Barry, R. 2003, *Cleat Development in South British Columbia Coals, New Ventures Branch, Geological Fieldwork 2002*, Paper 2003-1, British Columbia Geological Survey.
- Fleuty, M. J. 1964, The Description of folds. *Proceedings of the Geologists' Association*, 75, 461-492., Approach ITC, Textbook.
- Horne, J.C., Ferm, J.C., Caruccio, F.T., and Baganz, B.P., 1978, *Depositional Models in Coal Exploration and Minning Planning in Appalachian Region*, *The American Association of Petroleum Geologists Bulletin*, Vol. 62, No. 12, pp. 2379 -2411.
- [Http://psg.bgl.esdm.go.id](http://psg.bgl.esdm.go.id)
- Komisi Sandi Stratigrafi Indonesia, 1996, *Sandi Stratigrafi Indonesia*, IAGI, Jakarta
- Kuncoro P. B., S Notosiswoyo, K. Anggayana, 2007, *Karakteristik Cleat Pada Lapisan Batubara Yang Terlipat dan Tersesarkan di Daerah Palaran dan Busui, Kalimantan Timur*, *Jurnal Geoaplika*, Kelompok Keahlian geologi Terapan, Fakultas Ilmu Kebunian dan Teknologi, ITB, Vol. 2, Nomor 2
- Kuncoro, Prasongko, B., 1996, *Model Pengendapan Batubara Untuk Menunjang Eksplorasi Dan Perencanaan Penambangan*, Program Pascasarjana, ITB, Bandung.

- Laubach, S.E., Marrett, R.A., Olson, J.E., dan Scott, A.R., 1998. *Characteristics and origins of coal cleat; A review. International Journal of Coal Geology*, 35:175-207.
- Meyers R.A., 1982, *Coal Structure*: Academic Press, inc., New York, USA, 34a0p
- Moss, S.J., Chambers, J.L.C., 1997. *New Observations on the Sedimentary and Tectonic Evolution of the Tertiary Kutai Basin*. East Kalimantan. In; *Petroleum Geology of southeast Asia*.
- Nuay, E.S., Atarita, A.M. and Edwards, K., 1985, *Early Middle Miocene deltaic progradation in the southern Kutai Basin*. Proceedings of the Indonesian Petroleum Association, 14 th.
- Ott, H.L. (1987), *The Kutai Basin, a unique structural history*. Proc. 16th Ann. Conv. Indo. Assoc. 1, p. 307-317. (*Structural model, combining tectonic, gravitational and isostatic forces to produce present day structures*)
- Purnomo, Madyanto, 2003, *Geologi Daerah Air Panas dan Sekitarnya. Kecamatan Loa Janan, Kabupaten Kutai Kertanegara, Kalimantan Timur*, Jurusan Teknik Geologi UPN "Veteran" Yogyakarta (tidak dipublikasikan)
- R. P. Koesoemadinata, 1978, *Tertiary Coal Basin Of Indonesia*, CCOP Technical Bulletin, vol 12
- Richard, J., Lisle, 2004, *Geological Structures and Maps*, Third Edition, Cardiff University, Oxford.
- Siemers, C.T. (1993), *Mahakam Delta and Kutai Basin / East Kalimantan Outrops /*, VICO Indonesia, p. 107.
- Sukandarrumidi, 2008, *Batubara Dan Gambut*, , Gadjah Mada University Press, Yogyakarta.
- Supriatna S., Sukardi R., Rustandi E., 1995, *Peta Geologi Lembar Samarinda*, Kalimantan, Pusat Penelitian dan Pengembangan Geologi, Bandung
- Thomas, L., 2002, *Coal Geology* , West Sussex Po 198SQ, England, John Willey & Sons Ltd.

William, H., Turner, .F.J, and Gilbert, C. M, 1954. *Petrografy An Introduction to the Study Of Rock in Thin Section*, University of California, Berkeley, W. H. Freeman and Company, San Fransisco.

Zuidam, R.A van, and Zuidam Cancelado. FI, 1983, *Terrain Analysis and Classification Using Aerial Photographs A Geomorphological, Approach ITC*, Textbook.