

DAFTAR PUSTAKA

- Aditya, F. dan Kopa, R. 2018. Evaluasi Sistem Penambangan Coking Coal Untuk Mencapai Nilai Crucible Swelling Number (CSN) 3-7 di Pit Haju PT Pamapersada Nusantara Jobsite Adaro Met Coal di Kalimantan Tengah. *Jurnal Bina Tambang*, Vol. 3, No 3 ISSN: 2302-3333.
- ASTM D388. 1999. *Standard Classification of Coals by Rank*. ASTM International, United States of America.
- Arisandy, A.A., Nugroho, W., dan Winaswangusti, A.U. 2017. Upgrading The Quality of Sub Bituminous Coal by Using Recycle Oil at PT. X Samarinda, East Kalimantan Province. *Jurnal Teknologi Mineral FT UNMUL*, Vol. 5, No. 1, Juni 2017: 1-6.
- Cook, A.C. 1982. The Origin and Petrology of Organic Matter in Coals. *Oil Shales and Petroleum Source – Rocks, The University of Wollongong, N.S.W.* 106 pp.
- Daly, M.C., Hooper, B.G.D., dan Smith, D.G. 1987. Tertiary plate tectonics and basin evolution in Indonesia, *Proceedings Indonesian Petroleum Association 16th Annual Convention*, vol. 1, pp. 399-428.
- Diessel, C.F.K. 1992. *Coal-Bearing Depositional System*. Springer-Verlag. Berlin Heidelberg.
- Fadhili, M. A., dan Ansosry, A. 2019. Analisis Pengaruh Perubahan Nilai Total Moisture, Ash Content dan Total Sulphur Terhadap Nilai Kalori Batubara Bb 50 Di Tambang Banko Barat Pt. Bukit Asam, Tbk. Tanjung Enim Sumatera Selatan. *Bina Tambang*, 4(3), 54-64.
- Fleuty, M.J. 1964. The Description of Folds. *Proc. Geol. Assoc*, Vol 75 Part 4 1964.
- Graese, A. M., Baynard, D. N., Hower, J. C., Ferm, dan Liu, Y. 1992. Stratigraphy and Regional Variation of the Petrographic and Chemical Properties of the Tradewater Formation Coal. *International Journal of Coal* 21.
- Hunt, J. W., dan Hobday, D. K. 1984. Petrographic composition and sulphur content of coals associated with alluvial fans in the Permian Sydney and Gunnedah

- Basins, eastern Australia. *Sedimentology of Coal and Coal-Bearing Sequences*, 43-60.
- Horne, J., Ferm, F., B.P., & Baganz. 1978. Depositional Model in Coal Exploration dan Mine Planning in Appalachian Region. *The American Association of Petroleum Geologist*, 2379-2411.
- Hower, J.C. 1963. *The International Handbook of Coal Petrography*. USA: University of Kentucky.
- Muchjidin.2006. Pengendalian Mutu Dalam Industri Batubara. Penerbit ITB: Bandung.
- Moody, J. D dan Hill, M. J. 1956. *Wrench Fault Tectonic*, Geological Soc. America Buletin, volume 61.
- Nur, Z., Oktavia, M., & Desmawita, D.2020. Analisis Kualitas Batubara Di Pit Dan Stockpile Dengan Metoda Analisis Proksimat Di PT. Surya Anugrah Sejahtera Kecamatan Rantau Pandan Kabupaten Bungo Provinsi Jambi. *Jurnal Mine Magazine*, 1(2).
- Pertamina dan Trend Energy. 1988. *The hydrocarbon potential of the Lower Tanjung Formation, Barito Basin, SE Kalimantan, Indonesia*, PERTAMINA-Trend Energy Kalimantan Ltd., Jakarta, 219 ps,
- Rickard, M.J. 1972. Fault Classification: Discussion. *Geology Society of America Bulletin* 1972 :83 No. 8 hal 2545 – 2546.
- Sagala, M.G., Ediyanto, & Rahmad, B. 2022. Geologi dan Kualitas Batubara Seam A2 Formasi Muaraenim Berdasarkan Data Log Daerah Muaraenim, Sumatera Selatan, *Jurnal Ilmiah Geologi Pangea Vol. 9 No. 1, Januari– Juli 2022 ISSN 2356-024X*.
- Satyana, A.H dan Silitonga P.D. 1994. Tectonic Reversal in East Barito Basin, South Kalimantan: Consideration of the types of inversion structures and petroleum system significance, *Procedeedings Indonesian Petroleum Association*.
- Satyana, A. H. 1995. Paleogene Unconformities in The Barito Basin, South East Kalimantan : A Concept for The Solution of The “Barito Dilemma” and A Key to The Search For Paleogene Structures. *24th Annual Convention Proceedings*. Vol 1 : 263 – 275.

- Satyana, A.H., Nugroho D., dan Surantoko, I. 1999. Tectonic Controls On The Hydrocarbon Habitats of The Barito, Kutei, and Tarakan Basins, Eastern Kalimantan, Indonesia: Major Dissimilarities in Adjoining Basins. *Journal of Asian Earth Sciences*.
- Soetrisno, Supriatna, S., Rustandi, E., Sanyoto, P., dan Hasan, K. 2009. *Peta Geologi Lembar Buntok, Kalimantan Tengah*. Bandung : Pusat Penelitian dan Pengembangan Geologi.
- Speight, James G. 2005. *Handbook of Coal Analysis*. A John Wiley and Sons. Inc, Publication. USA.
- Stach, E., M.-TH, Mackowsky., M, Teichmuller., G, H, Taylor., D, Chandra., & R, Teichmuller. 1982. *Coal Petrology*, Berlin: Gebrüder Borntraeger.
- Stanis, S., Supriharyono, A.N. Bambang. 2015. *Pengelolaan Sumberdaya Pesisir dan Laut melalui pembeerdeyaan kearifan lokal di Kabupaten Lembata Propinsi Nusa Tenggara Timur*, Jurnal Pasir Laut, vol 692 no.2
- Sukandarrumidi. 2006. Batubara dan Pemanfaatannya. Penerbit Gadjah Mada University Press.
- Tapponnier, P., Peltzer, G., Le Dain, A.Y., Armijo, R., dan Cobbold, P. 1982. Propagating extrusion tectonics in Asia : new insights from simple experiments with plasticine, *Geology*, vol. 10, pp. 611-616.
- Thomas, L. 2013. *Coal Geology second edition*. Wiley Blackwell. New York.
- Van Zuidam, R. A. 1983. *Guide to Geomorphology Aerial Photographic Interpretation and Mapping*. Enschede: ITC.
- Verstappen, T. H. 1985. *Applied Geomorphological Survey and Natural Hazard Zoning*. Enschede: ITC.
- Virgiyanti, L. 2015. Kajian Faktor – Faktor yang Mempengaruhi Penuruan Kualitas Batubara di Stockpile. *JTP Vol. 11 (2)*.
- Wolf, M. 1984. *Coal-Bearing Depositional Systems*. Springer, Houston-USA.
- Wentworth, C. K. 1922. *Scale of Grade and Class Terms For Clastic Sediments*. State University of Iowa. Published by Director of the United States Geological Survey.

Yustanti, E. 2012. Pencampuran Batubara *Coking* Dengan Batubara *Lignite* Hasil Karbonisasi Sebagai Bahan Pembuatan Kokas, *Jurnal Teknologi Pengolahan Limbah*, Volume 15 Edisi Suplemen 2012 p.15-28.