

DAFTAR PUSTAKA

- Akbari, Sutrisno. 2014. Interpretasi Data Geophysical *Well Logging* dan Analisis Hubungan Density Log Dengan Kualitas Batubara. Kelompok Keilmuan Geofisika Program Studi Fisika – UIN Jakarta.
- Amelia, P., Noor., C dan Ashari, Y. 2021. “*Kajian Lingkungan Pengendapan Batubara Berdasarkan Analisis Petrografi Organik Pada Formasi Muara Enim, Cekungan Sumatra Selatan.*” Jurnal Teknologi Mineral dan Batubara. Vol 17, No. 3
- American Society for Testing and Materials. 1996. *Standard Classification of Coals by Rank, ASTM D388*. United States of America: ASTM International.
- Arsal, Achnopa dan Adhitya. 2021. Pemetaan Geologi Desa Sungai Paur, Kecamatan Renah Mendaluh, Kabupaten Tanjung Jabung Barat, Jambi. JoP. Vol. 6., No. 2.
- Barber A. J, M. J. Crow dan J.S. Milson. 2005. “*Sumatra: Geology, Resources and Tectonic Evolution.*”
- BPB manual. 1981. *British Petroleum Book*. British company, United Kingdom
- Diessel, C. F. K. 1992 “*Coal-Bearing Depositional Systems, Coal-Bearing Depositional Systems*”. The University of New Castle: Australia
- Ernia, Y., Djayus, dan Supriyanto. 2020. *Identifikasi Sebaran Dan Ketebalan Lapisan Batubara Berdasarkan Data Well Logging Di PT. Borneo Emas Hoitam LOA Tebu Kalimantan Timur*. Jurnal Geosains Kutai Basin. Vol 3. No 2.
- Ginger, D., & Fielding, K. 2005. The Petroleum System and Future Potential of South Sumatra Basin. Proceeding Indonesia Petroleum Association 30th Annual Convention and Exhibition.
- Horne, J. C., Ferm, J. C., Caruccio, F. T. and Baganz, B. P. (1978). “*Depositional Models in Coal Exploration and Mine Planning in Appalachian Region,*” .AAPG Bull:62.

- Moreton, D. J., & Carter, B. J. 2015. Characterizing alluvial architecture of point bars within the McMurray Formation, Alberta, Canada, for improved bitumen resource prediction and recovery. In *Developments in Sedimentology*. Elsevier.
- Nichols, Gary. 2005. *Sedimentology and Stratigraphy Second Edition*. United Kingdom: Willey-Blackwell.
- Kendall, C. G. (2003). *Sequence Stratigraphy Basics*. South Carolina, Columbia: University of South Carolina.
- Khasanah, U., Supriyanto dan Djayus. 2019. Analisis Nilai *Log Gamma Ray* dan *Log Density* Terhadap Variasi Kecepatan Metode *Well Logging* “Robertson Geologging (RG)”. *Jurnal Geosains Kutai Basin*. Vol 2. No. 1
- Koesoemadinata, R.P. 1978. *Tertiary Coal Basin Of Indonesia*. United Nation ESCAP. CCOP Technical Bulletin. Bandung.
- Koesoemadinata, R.P. 1980. *Geologi Minyak dan Gas Bumi*. Penerbit ITB, Bandung.
- Lee K, Levy EM. 1991. *Bioremediation: Waxy crude oils stranded on low-energy shorelines In: Proceedings of the International Oil Spill Conference*. Washington, DC: American Petroleum Institute.
- Mutasim B. 2010. *Peningkatan Nilai Batubara Peringkat Rendah dengan Menggunakan Minyak Tanah dan Minyak Residu*. Surabaya: UPN Press
- Prastya .Y. S., 2021. *Metode Aglomerasi Air Kapur Dan Minyak Sawit Mentah (CPO) Untuk Meningkatkan Nilai Kalori Batubara SubBituminous*. *Jurnal Teknologi Mineral FT UNMUL*. Vol. 9. No. 1.
- Pulunggono, A, Haryo, S. Agus, Kosuma, G. Christine, 1992. “*Pre-Tertiary and Tertiary Fault System as a Framework of the South Sumatra Basin*”. IPA Proc. 21th Ann. Conv
- Sardjito, E.F. (1991). Hydrocarbon Prospect of Pre Tertiary Basement in Kuang Area, South Sumatra.
- Selley, R.C. 1985. *Ancient Sedimentary Environment and their Subsurface Diagnosis*. 3rd Edition, Chapman and Hall Ltd., London.
- Suhat, B., Agus, H.W., Dan Anggayana, K., 2020. “*Studi Karakteristik Beberapa*

- Batubara Indonesia Untuk Mendukung Prospek Pemanfaatannya”*
 .Prosiding TPT XXIX Perhapi.
- Sukandarrumidi, 1995, *Batubara dan Gambut*, Gajah Mada University Press, Yogyakarta.
- Sulistiawati, 1992. *Proses Pembentukan Batubara*, Analisa Penelitian dan Pengembangan Geologi ITB.
- Sutan, S., Endy, M. S., dan Teguh, M.2019. “*Pengaruh Lingkungan Pengendapan Terhadap Kualitas Batubara Di PT. Kitadin Desa Embalut Dengan Menggunakan Metode Analisa Elektrofases*”. Jurnal Teknologi Mineral FT Unmul. Vol. 7., No. 2:1-11.
- Umar, H dan Chairul, I. 2017. “*Dinamika Sedimentasi Dan Lingkungan Pengendapan Berdasarkan Litofasies Daerah Putih, Kecamatan Smarinda Ulu, Kota Smarinda*”. Prosiding Seminar Nasional Teknologi IV.
- Utama, H.W., 2021. Buku Panduan Kuliah Lapangan II Geologi di Kabupaten Merangin, Program Studi Teknik Geologi Universitas Jambi. Press.
- Verstappen, 1985. “*Geomorphological Surveys for Environtmental Development*. Amsterdam”; Elsevier Science Publishing Company Lnc.
- Walker, R.G., James, N.P., 1992, *Facies Models Response To Sea Level Change*: Geological Association of Canada.
- Widiarso, D.A dan Faiq, N.2022. “*Analisa Kualitas Dan Sumberdaya Batubara Lapangan X, PT.Bukit Asam (Persero) TBK., Tanjung Enim, Sumatra Selatan*”.Jurnal Geominerba. Vol 7. No. 1.