

DAFTAR PUSTAKA

- Amijaya, Hendra dan Ralf Littke. 2004. *Microfacies and Depositional environment of Tertiary Tanjung Enim Low Rank Coal, South Sumatra Basin, Indonesia*
- ASTM D388-005. 2005. Standard Classification of Coals by Rank. ASTM International, West Conshohocken, PA.
- Bemmelen, V. R. (1949). *The Geology of Indonesia*. Netherland: Springer
- Bishop, Michele G. 2001. South Sumatra Basin Province, Indonesia: The Lahat/ Talang akar Cenozoic Total Petroleum System. Colorado: USGS
- Boggs, S. J. (2006). *Principles of Sedimentology and Stratigraphy*. New Jersey:Pearson.
- Casagrande, D. J., 1987. Sulphur in peat and coal. In: Scott, A.C. (Ed.), Coal and Coal-Bearing Strata: Recent Advances: Geological Society Special Publication.
- Cook, C. Alan., 1999. *Coal Geology and Coal Properties*. Keira Ville Konsultants. Australia
- Coster, G.L. DE. 1974. The Geology of The Central and South Sumatra Basins. *Proceedings Indonesian Petroleum Association*.
- Crelling, J.C., Dutcher, R.R., 1968. A petrologic study of thermally altered coal from the Purgatoire River Valley of Colorado. *Geological Society of America Bulletin* 79, 1375–1386.
- Darman dan Sidi. 2000. Stratigrafi Cekungan Sumatra SelatanDiessel, C. 1992. *Coal-Bearing Depositional System*
- Gafoer, S, dkk. 1986. Peta Geologi Lembar Lahat, Sumatera selatan Skala 1:250.000. Pusat Penelitian dan Penelitian dan Pengembangan Geologi.
- Gandapradana, Muhammad Tressna dkk. 2019. The impact of intrusion to coal

- characteristics in Tanjung Enim, Muara Enim Formation, South Sumatra. Australia: University of Wollongong Thesis Collection
- Ginger, David dan Kevin Fielding. 2005. The Petroleum Systems and Future Potential of The South Sumatra Basin. *Proceedings Indonesian Petroleum Association.*
- Horne, J.C. Perm, F. T. Caruccio, and B. P. Baganz. 1978: Depositional Models in Coal Exploration and Mine Planning in Appalachian
- Howard, A. (1967). *Drainage Analysis in Geology Interpretation: A Summation.* AAPG Bulletin, 2246-2259.
- Kuncoro, Bambang. 2000. Kendali Geologi Terhadap Geometri Lapisan Batubara.
- Koesoemadinata, RP., dan Metasak, T, 1981. Stratigraphy and sedimentation Ombilin Basin Central Sumatra (West Sumatra Province), *Procedings Indonesian Petroleum Association 10th Annual Convetion, hal 217 - 249*
- Lutgens, Frederick., Tarbuck, Edward J., Tasa, Dennis. (2017). Foundation Of Earth Science. Boston:Pearson
- McCabe, P. (1984). *Depositional Environment of Coal and Coal-Bearing Strata. Sedimentologi of Coal and Coal-Bearing Strata,* 13-42.
- Pujobroto, Agus. 1997. *Organic Petrology and Geochemistry Of Bukit Asam Coal, South Sumatra, Indonesia.*
- Reineck, H dan Singh, I. 1975. *Depositional Sedimentary Environments, with Reference to Terrigenous Clastics.*
- Stach, E., Mackowski, M-Th., Tcichmuller, M., Taylor, G.H., and Chandra, D., (1982). *Stach's Textbook of Coal Petrology.* Gebruder Borntraeger, Berlin.
- Thomas, L (2013). *Coal Geology.* Willey-Blackwell, UK. p. 87-90

- Utami, dkk. 2016. Mineralogi dan geokimia intrusi di tambang batubara Bukit Asam, Sumatera Selatan, Indonesia. *Prosiding Seminar Kebumian Ke-9*.
- Utoyo, Harry. 2017. K/AR Dating of Bukit Asam and Bukit Kendi Intrusions Related to Age of Maturity and Increasing of Coal Quality in Tanjung Enim Area, South Sumatra. *Indonesian Mining Journal, Vol. 10, No.09*.
- Yao, Yajon et al. 2011. Influences of igneous intrusion on coal rank, coal quality and adsorption capacity in Honyang , Handan and Huabei coalfield, North China. Elsevier
- Yao, Yanbin et al. 2012. Effect of igneous intrusion on coal petrology , pore-fracture and coalbed methane characteristic in Honyang, Handan and Huabei coalfields, North China. Elsevier
- Verstappen, T. H. (1977). *Remote Sensing in Geomorphology*. Amsterdam: Elsevier
- Zuidam, V. (1985). *Terrain Analysis and Classification using Aerial Photographs A Geomorphological Approach*