

DAFTAR PUSTAKA

1. Achmad dan Samuel. (1984) : *Stratigrafi Cekungan Tarakan*. Laporan Akhir 2013, Pusat Sumberdaya Geologi, Bandung.
2. Anwar, H. (2000) : *Sistem Manajemen Mutu Laboratorium Sesuai ISO/TEC 17025:2000*. Jakarta. Gramedia Pustaka Utama.
3. Anonymous. (1993) : *Standard Classification of Coal*. ASTM American Society for Testing and Material.
4. Anonymous. (1999) : *Klasifikasi Sumberdaya dan Cadangan Batubara*. SNI 13-6011-1999.
5. Atkins, (1991) : *Peta Geologi Lembar Tanjung Redeb*. Laporan Akhir 2013, Pusat Sumberdaya Geologi, Bandung.
6. Wikipedia bahasa Indonesia. (2014) : *Coal Bed Methane*. Retrieved from <http://lauwtjunnji.weebly.com>
7. Davis, A. (1978) : *The Measurement of Reflectance-Its Automation and Significance*, Technical Report 10, Pennsylvania State University, State College, Pennsylvania, 88.
8. Elliot, M.A. dan YOHE, G.R. (1981) : *The Coal Industry and Coal Research and Development in Prospective*, dalam H.H. LOWRY, Chemistry of Coal Utilization – Second Supplementary Volume, John Willey and Sons, New York, N.Y.USA.
9. Hamdani, A.H. (2014) : *Kompartementalisasi Prospek Gas Metana Batubara Pada Formasi Sajau Berdasarkan Struktur Geologi Sesar Di Cekungan Bagian Timur Kalimantan Timur*, Ringkasan Disertasi, Program Pascasarjana, Universitas Padjadjaran, Bandung. (Tidak dipublikasikan).

10. Hawkins, J.M., Schraufnagel, R.A., and Olszewski, A.J. (1992) : *Methane Adsorption/Desorption Isotherms for the Cameo Coalseam Deep Seam Well, Piceance Basin, Colorado*, final report, Terra Tek, Inc., REI (July 1986) 30.
11. Johnston, D.J. and Scholes, P.L. (1991) : *Predicting Cleats in Coalseams from Mineral and Maceral Composition with Wireline Logs*, Guidebook for the Rocky Mountain Association of Geologists Fall Conference and Field Trip, Glenwood Springs, Colorado, 123-136.
12. Law, B.E., Nuccio, V.F., and Stanton, R.W. (1989) : *Evaluation of Source-Rock Characteristics, Thermal Maturation and Pressure History, of the Upper Cretaceous Cameo Coal Zone, Deep Seam Well, Piceance Basin, Colorado*, Proc., 1989 Coalbed Methane Symposium, Tuscaloosa, Alabama, 341-353.
13. Ariani. (2006) : *Rumus Gas In Place (GIP) pada coal bed methane, Mavor dan Nelson* (2006). Laporan Tesis 2012, Universitas Indonesia.
14. Reeves, Rakop K.C. and Bell, G.J. (2005) : *The Adsorption of Gases on Plane Surfaces of Glass, Mica, and Platinum*. *Am. Chem. Soc.* 40, 1361.
15. Rogers. (1997) : *Basic Principles of Coal Petrology: Macerals, Microlithotypes and Some Effects of Coalification*, Coal and Coal-Bearing Strata, D. Murchison and T.S. Westoll (eds.), American Elsevier Publishing Company, Inc., New York.
16. Schmidt dan Fergusson (1995) : *Iklim Kabupaten Berau berdasarkan klasifikasi kelembaban udara sepanjang tahun*. Laporan Akhir 2013, Pusat Sumberdaya Geologi, Bandung.
17. Situmorang dan Burhan (1995) : *Peta Geologi Lembar Tanjung Redeb, Kalimantan terbitan PPPG – Bandung*.
18. Thomas (2002) : *CBM Sparks a New Energy Industry*, *Oil & Gas J.* 49-53.

19. Gordon H.Wood,Jr.,Thomas M.Khen, M.Devereux Carter, and William C.Culberston. (1983) : *Coal Resource Classification System of the USGS*, United States Of America.
20. Zuber (2000) : *Design and Interpretation of Injection/Falloff tests for CBM Wells*, paper SPE 20569 presented at the 1990 Annual Technical Conference and Exhibition of the Society of Petroleum Engineers, New Orleans, LA, September 23-26.

