

DAFTAR PUSTAKA

1. Anonim, 1978. Kekasaran Permukaan Bidang Ketidakmenerusan.
2. Anonim, 2007. Dokumentasi Geoteknik. Dept. Quality Control. PT Cibaliung Sumberdaya. Banten
3. Anonim, 2014. Dokumentasi Lingkungan. Dept. OHSE. PT Cibaliung Sumberdaya. Banten
4. Anonim, 2014 (a). Peta Pola Aliran Sungai. Dept. Quality Control. PT Cibaliung Sumberdaya. Banten
5. Anonim, 2014 (b). Dokumentasi Geoteknik. Dept. Quality Control. PT Cibaliung Sumberdaya. Banten
6. Angeles, C.A., Prihatmoko,S., dan Walker, J.S., 2002. Geology and Alteration – Mineralization Characteristics of the Cibaliung Epithermal Gold Deposite, Banten. *Resource Geol.* 52, 329 – 339.
7. Barton, N., R. Lien, dan J. Lunde. 1974. Engineering Classification of Rock Masses for the Design of Tunnel Support. *Rock Mech.* 6, pp. 183-236.
8. Bieniawski, Z.T., 1979. The Geomechanics Classification in Rock Engineering Applications. *Proc. 4th Int. Cong. Rock Mech.*, ISRM, Montreux, vol. 2.
9. Bieniawski, Z.T., 1984. *Rock Mechanics Design in Mining and Tunneling.* A. A. Balkema, Rotterdam.
10. Bieniawski, Z. T., 1989. *Engineering Rock Mass Classifications.* Jhon Wiley & Sons, Canada.
11. B. Stillborg, 1986. *Professional Users Handbook for Rock Bolting.* Lulea, Germany.
12. Deere, D.U., 1966. *Engineering Classification and Index Properties for Intact Rock.* Technical Report No. AFNL-TF-65-716, Air Force Weapons Laboratory, New Mexico.
13. Deere, D.U., dan D.W. Deere, 1988. The RQD Index in Practice. *Proc. Symp. Rock Classif. Eng. Purp.*, ASTM Special Technical Publication 984, Philadlphia, pp. 91-101.
14. Hoek, E and Brown, E.T., 1980. *Underground Excavation in Rock,* The Institution of Mining and Metallurgy, London.
15. Hoek, E., Kaiser, P.K and Bawden, W. 1995. *Support of Underground Excavations in Hard Rock.* Rotterdam

16. Hirnawan, R.F dan Zakaria., 2002. Paper Geoteknik dan Geomekanik Batuan. Universitas Padjajaran. Bandung.
17. Lauffer, H., 1958. Gebirgsklassifizierung fur den Stollenbau. Geol. Bauwesen 74
18. Palstrom, A., 1982. The Volumetric Joint Count – A Useful and Simple Measure of the Degree of Rock Jointing . *Proc. 4th Int. Congr.*, Int. Assoc. Eng. Geol., Delhi, Vol. 5, pp. 221 – 228.
19. Peters, et., al. 1978. Klasifikasi Kualitas Batuan Berdasarkan Nilai Rock Quality Designation.
20. Priest, S.D., dan J. A. Hudson., 1983. Discontinuity Spacing in Rock . *Int. J. Rock Mech. Min. Sci.* 13. pp. 135-148.
21. Rosana, M.F., 2009. Karakteristik Mineralisasi Logam di Kawasan Jawa Bagian Barat. *Seminar Bulanan Fakultas Teknik Geologi Universitas Padjajaran Bandung*, Edisi April.
22. Setiawan, Mukhlis., Suprpto, dan Harjanto. Agus., 2014. Geologi dan Mineralisasi Endapan Epitermal Sulfidasi Rendah Daerah Mangkualam dan Sekitarnya, Kec. Cimanggu, Kab. Pandeglang, Prov. Banten. *Jurnal Ilmiah Geologi Pangea*. Vol. 1, No. 2.
23. Swart, A. H., 2004. Kelebihan dan Kekurangan Metoda Rock Mass Rating .
24. Sudana, D. dan Santosa, S., 1992. Geology of The Cikarang Quadrangle, Java : Pusat Penelitian dan Pengembangan Geologi, Bandung, 13 pp.
25. Unal, E., 1983. Development of Design Guidelines and roof control standard for coal mine roofs, PH. D. Thesis, Penn. State Univ., USA.
26. Van Bemmelen., 1949. The Geology of Indonesia vol. 1 A. Government Printing Office, The Hague Martinus Nijhoff, vol. 1 A. Netherlands.
27. Wiguna, Sesa., 2012. Sebaran Potensi Deposit Emas Epitermal di Cibaliung, Pandeglang – Banten. *Skripsi*, Universitas Indonesia, Depok.