DAFTAR PUSTAKA

Anonymous, 2010, Report of Scout Diamond Drilling Carried Out by P.T. IMS on Trenggalek Project.

Anonymous, 2012, Pelatihan Singkat Pengukuran Mikrotermometer Inklusi Fluida, Kamojang: Pertamina Geotermal Energi Pusat Geoteknologi – LIPI.

Arif, J., 2012, Gold in Gold-Rich Porphyry Copper Deposits. Unpublished.

Berger, B. R. Dkk, 2008, Preliminary Model of Porphyry Copper Deposits, Virginia: U.S. Geological Survey. p. 191-205.

Bodnar, R.J., 1995, Fluid Inclusion Evidence for a Magmatic Source Of Metals in Porphyry Copper Deposits, in Thompson, J.F.H., Ed., Magmas, Fluids, and Ore Deposits, Mineralogical Association of Canada Short Course, v. 23, p.139–152.

Bodnar, R.J., and Cline, J.S., 1991, Fluid Inclusion Petrology of Porphyry Copper Deposits Revisited—Re-Interpretation of Observed Characteristics Based on Recent Experimental and Theoretical Data, Plinius, v. 5, p. 24–25.

Chen, P. Y., 1977, Table of Key Lines in X-ray Powder Diffraction Patterns of Minerals in Clays and Associated Rocks, Indiana: Departement of Natural Resources Geological Survey Occasional. p. 11-39.

Corbett, G. J., 2009, Anatomy of Phorpyry-related Au-Cu-Ag-Mo Mineralised System: Some Exploration Implication, Australia: Australian Institute of Geoscientists North Queensland Exploration. p. 2-8

Corbett, G.J., dan Leach, T.M., 1997, Southwest Pasific Rim Gold-Copper Systems: Structure, Alteration, and Mineralization, Colorado: Bookcrafters. p.69 – 99.

Craig, J. R., David J. V., 1994, Ore Microscopy and Ore Petrography, Second Edition, Hohn Wiley & Sons, Inc., New York. p. 355 – 404.

Daly, M. C., Cooper, M. A., Wilson, I., Smith, D. G., Hooper, B. G. D., "Cenozoic plate tectonics and basin evolution in Indonesia."Marine and Petroleum Geology, Col 8, 1991.

Dan Marshall, C. D. Anglin, Hamid Mumin, 2004, Ore Minerals Atlas, Geological Association of Canada, Canada. p. 2-60.

Delvigne, J. E. , 1998, Atlas of Micromorphology of Mineral Alteration and Weathering, The Canadian Mineralogist. p. 7 – 14.

Frias, J. M., 1991, Sulphide and Suphosalt Mineralogy and Paragenesis from The Sierra Almagrera Veins, Betic Cordillera (SE Spain), Estudios Geology. 47: 271-279.

Guilbert, J. M., 1986, The Geology of Ore Deposits, New York: W. H. Freeman. p. 238.

Gustafson, L.B., and Hunt, J.P., 1975, The porphyry Copper Deposit at El Salvador, Chile: Economic Geology.

Harijoko, A., Arifudin I., Lucas D. S., 2014, Epithermal Gold Mineralization in the Trenggalek District, East Java, Indonesia, Japan: Faculty of Engineering and Resource Science. Vol. 64, No. 2: 149–166.

Hedenquist, J.W., Taran, T.A., 2013, Modelling the formation of advanced argilic lithocaps: volcanic vapor condensation above porphyry intrusion, In: Economic Geology, Vol. 108.

Idrus, A, dkk, 2007, Eksplorasi Sumberdaya Mineral, Yogyakarta : Teknik Geologi UGM.

Lobeck, A. K., 1932, Geomorphology. An Introduction to The Study of Lanscapes, New York and London: McGraw Hill Book Company, Inc. p. 647 – 704.

Lowell J. D., dan John M. Guilbert., 1970, Lateral and Vertical Alteration – Mineralization Zoning in Porphyry Ore Deposit, Society of Economic Geologist . vol. 65 no. 4 373-408

McMIllan, W. J., dan A. Panteleyev., 1980, Porphyry Copper Deposits, Canada: Geoscience Canda. Vol.7, No 2.

McPhie, Doyle M., Allen R., 1993, Volcanic Texture: A Guide to The Interpretation of Textures in Volcanic Rocks, Tasmania: Goverment Printing Office, p. 48 – 49, 162.

Noku, S. K., Masahide, A., 2010, The Crater Mountain Deposit, Papua New Guinea: Porphyry-Related Au-Te System, Hokaido: The Society of Resource Geology. Vol. 61, No. 1: 63–75

Pirajno, F., 2009, Hydrothermal Processes and Mineral Systems, Australia: Springer, p. 18 – 22.

Roedder, E., Bodnar R. J., 1980, Geologic Pressure Determinations from Fluid Inclusion Studies, Virginia: US Geological Survey. Ann. Rev. Earth Planet. Set. 1980. Vol.8:263-301

Rollinson, H. R. 1993. Using Geochemical data: Evaluation, Presentation, Interpretation. Singapore: Pearson Education Asia (Pte) Ltd. p. 14, 49-65.

Samodra, H dkk., 1992, Peta Geologi Lembar Tulungagung, skala 1 : 100.000, Bandung: Pusat Penelitiaan dan Pengembangan Geologi, 1 Lembar.

Seal, R. R., 2012, Geologic and Environmental Characteritics of Phorphyry Copper Deposits eith Emphasis on Potential Future Development in The Bristol Bay Watershed, Alaska, Reston: U.S. Geological Survey. p. 2-9.

Shepherd, T. J., 1985. A Practical Guide to Fluid Inclusion Studies, Blackie & Glosgow: Son Limited. p. 94-97.

Sillitoe, R. H., 2010, Porphyry Copper Systems, England: Society of Economic Geologist, Inc. Vol. 105, p. 3–41.

Sudarno, I. Pramumijoyo, S. Husein, S. Marliyani, G. I., 2008, Panduan Praktikum Geologi Struktur, Unpublished.

Taylor, R., 2000, Ore Texture: Recognize and Interpretation. Australia: Springer. p. 44 – 77.

Van Bemmelen, R. W., 1949, The Geology of Indonesia, Vol IA. Govt Printing Office, The Hague. p.215-217.

Van Zuidam, R.A., 1983, Guide to Geomorphologic Aerial Photographic Interpretation and Mapping, International Institute for Aerial Survey and Earth Science, The Netherlands.

Whitney, D. L., 2010, Abbraviations for Names of Rock-forming Minerals. Departement of Geology and Geophysics, University of Minnesota, U.S.A. p.186-187.