

DAFTAR PUSTAKA

- Arribas Jr, A. (1995). *Characteristics of High-sulfidation Epithermal Deposits, and their Relation to Magmatic Fluid*. Mineralogical Association of Canada Short Courses, 23, 419–454.
- Aspend, J.A., Kartawa, W., Aldis, D.T., Djunuddin, A., Whandoyo, R. Diatma, D., Clarke, M.C.G, dan Harahap, H., 1982. *Geologi Lembar Padangsidimpuan dan Sibolga, Sumatra*. Pusat Penelitian dan Pengembangan Geologi Bandung
- Barber, A. J., Crow, M. J., & Milsom, J. (Eds.). (2005). *Sumatra: Geology, resources and tectonic evolution*. Geological Society of London.
- Bateman, A. M., 1981. *Deposit Mineral 3rd edition*. John Wiley and Sons. New York.
- Bemmelen, R. W. (1949). *The Geology of Indonesia Vol.1A*. The Hague : Goverment Printing Office.
- Bogie, I. dan Mackenzie, K.M., 1998. The application of a volcanic facies models to an andesitic stratovolcano hosted geothermal system at Wayang Windu, Java, Indonesia. *Proceedings of 20th NZ Geothermal Workshop*, h.265-276.
- Corbett, G. J. (2002). Epithermal Gold for Explorationists. *AIG News No 67*.
- Corbett, G. J., & Leach, T. M. (1997). Southwest Pacific Rims Gold-Copper Systems: Structures, Alteration and Mineralization, *Short Course Manual*. Australia.
- Hedenquist, J. W., Arribas R., A., & Gonzalez-Urien, E. (2000). Exploration for Epithermal Gold Deposits. *SEG Reviews*, 245-277.
- Lingrend, W. 1983. *Mineral Deposit*. USA ; McGraw-Hill Book Company. Inc
- Morrison, G., Guoyi, D., & Jaireth, S. (1995). *Textural Zoning in Epithermal Quartz Vein*. Townsville: Klondike Exploration Services.
- Pirajno, F. (1992). *Hydrothermal Mineral Deposits*. Berlin: Springer-Verlag.
- Pirajno, F. (2009). *Hidrotermal Processes and Mineral Systems*. Western Australia: Springer-Verlag.
- Pracejus, B. (2015). *The ore minerals under the microscope: an optical guide*. Elsevier.

- Reyes, A. G. (2000). *Petrology and Mineral Alteration in Hydrothermal Systems: From Diagenesis to Volcanic Catastrophes*. Reykjavik: United Nations University.
- Robb, L. (2020). *Introduction to ore-forming processes*. John Wiley & Sons.
- Sillitoe R. H. 1993a. Giant and bonanza gold deposits in the epithermal environment: Assessment of potential genetic factors. In: Whiting B. H., Mason R. & Hodgson C. J. eds. *Giant Ore Deposits*, pp. 125-156. *Society of Economic Geologists Special Publication 2*.
- Sillitoe, R., & Hedenquist, J. (2003). Linkages between Volcanotectonic Settings, Ore Fluid Compositions, and Epithermal Precious Metal Deposits. *Society of Economic Geologist*, 10, 315–343.
- Stoffregen, R. E. (1987). Genesis of acid-sulfate alteration and Au-Cu-Ag mineralization at Summitville, Colorado. *Economic Geology*, 82(6), 1575-1591.
- Sutopo, Bronto . (2013). *The Martabe Au-Ag High-Sulfidation Epithermal Deposits, Sumatra, Indonesia: Implications for Ore Genesis and Exploration*. Thesis. University of Tasmania. 352 hal.
- Van Zuidam, R. A. (1983). *Guide to Geomorphologic Aerial Photographic Interpretation and Mapping*. Enschede: ITC.
- Wang, L., Qin, K. Z., Song, G. X., & Li, G. M. (2019). A review of intermediate sulfidation epithermal deposits and subclassification. *Ore Geology Reviews*, 107, 434-456.
- White & Hedenquist, 1995, Epithermal Environment and Style of Mineralization: Variations and Their Causes, and Guidelines for Exploration, *Journal of Geochemical Exploration*, Vol 36, p.445-474.
- Whitney, D. L., & Evans, B. W. (2010). Abbreviations for names of rock-forming minerals. *American mineralogist*, 95(1), 185-187.
- Zhao, J., Brugger, J., Ngothai, Y., & Pring, A. (2014). The replacement of chalcopyrite by bornite under hydrothermal conditions. *American Mineralogist*, 99(11-12), 2389-2397.