

DAFTAR PUSTAKA

- Arribas, A., (1995), Characteristics of High-Sulfidation Epithermal Deposits and Their Relation to Magmatic Fluid in Magmas, Fluids, and Ore Deposits, *Ed: J.F.M. Thompson, Mineralogical Association of Canada Short Course Vol. 23*, 454 p.
- Bateman, A. M., 1981. *Economic Mineral Deposit 3rd edition*. New York: John Wiley and Sons.
- Browne, P.R.L., 1978. Hydrothermal alteration in active geothermal fields: *Annual Reviews in Earth and Planetary Sciences*, v. 6, p. 229-250.
- Browne, P. R. L., 1991. *Hydrothermal Alteration and Geothermal Systems*, The University of Auckland, Auckland.
- Corbett, G. J. dan Leach, T. M., 1997. *Southwest Pacific Rim Gold / Copper System: Structure, Alteration, and Mineralization*, A workshop presented for the Society of Economic Geologist, Townsville.
- Corbett., G. J., 2002. Epithermal Gold for Explorationist : *AIG Journal – Applied Geoscientific Practice and Research in Australia*, Australia, vol. 2002-01 hal 1-15.
- Creasey, S.C., 1966, *Hydrothermal alteration*, in Titley, S.R., and Hicks, C.L., eds., *Geology of the porphyry copper deposits, southwestern North America*: Tucson, The University of Arizona Press, p. 51–74.
- Guilbert, G. M., dan Park, C. F., 1986. *The Geology of Ore Deposits*. New York: W. H. Freeman and Company.
- Haas, J.L. 1976. *Physical properties of the coexisting phases and thermochemical properties of the H₂O component in boiling NaCl solutions*. US Geol. Survey Bull. 1421-A.
- Hedenquist, J.W., 1987. *Mineralization associated with volcanic-related hydrothermal systems in the Circum-Pacific Basin*, in Horn, M.K., ed., *Circum Pacific Energy and Mineral Resources Conference, 4th*, Singapore, 1986, Transactions: American Association of Petroleum Geologists, p.513–524.
- Hedenquist, J.W., 1995. The ascent of magmatic fluid: Discharge versus mineralization: *Mineralogical Association of Canada Short Course*, v. 23, p. 263–289.
- Hedenquist, J.W., 2000. *Exploration for Epithermal Gold Deposits. Gold in 2000: Review in Society Economic Geologist*, vol. 13.
- Howard, A. D., 1967. Drainage Analysis in Geologic Interpretation. A Summation: *AAPG Bulletin* V. 51, P. 2246-2259.

- McPhie, J., Doyle, M., & Allen, R. (1993). *Volcanic Texture*. Tasmania: Tasmanian Government Printing Office
- Lawless, J. V., dan White, N. C., 1997. *Epigenetic Magmatic-Related Mineral Deposits, Exploration Based on Mineralization Models* : Kingston – Morrison Ltd.
- Lawless, J.V., White, P.J., Bogie, I., Paterson, L.A., Cartwright, A.J., 1998. *Appendix 1: Genetic Classification of Breccias, Ore Deposits and Magmatic- Hydrothermal Processes (Workshop manual)*, Kingston Morrison consulting, pp. 20.
- Lindgren, W., 1933. *Mineral deposits*, 4th ed.: New York and London, McGraw- Hill Book Company, 930 p.
- Lowell, D.J., dan Guilbert, J.D., 1970. *Lateral and vertical alteration- mineralization zoning in porphyry ore deposits*: ECONOMIC GEOLOGY, v. 65, p. 373-408.
- Pirajno, F., 1992. *Hydrothermal Mineral Deposits, Principles and Fundamental Concept for the Exploration Geologist*. Springer – Verlag, Berlin, Heidelberg, New York, London, Paris.
- Putz, H., Paar, W.H. and Topa, D. 2009. *A contribution to the knowledge of the mineralization at mina Capillitas, Catamarca*. University of Salzburg, Austria.
- Rickard, M. J., 1972. Fault Classification Discussion : Geological Society of America Bulletin. Vol. 83, hal 2545-2546.
- Roedder, E. 1984. *Fluid Inclusions.Reviews in Mineralogy* 12.Mineralogical Society of America, 644 pp.
- Satyana, M. 2006. Tectonic controls on the hydrocarbon habitats of the Nort Sulawesi, Indonesia: major dissimilarities in adjoining basins, *Journal of Asian Earth Sciences* 17.
- Sillitoe, R.H., 1985. *Ore-related breccias in volcanoplutonic arcs*, Economic Geology, v. 80, p. 1467-1514.
- Sillitoe, R.H., 1993. *Epithermal models: Genetic types, geometrical controls and shallow features*: Geological Association of Canada Special Paper 40, p. 403–417.
- Sillitoe, R.H., & Hedenquist, J.W., 2003, Linkages between Volcanotectonic Setting, Ore-fluid Compositions and Epithermal Precious Metal Deposits. *Soc. Econ.Geol. Spec Publ.* 10 pg 315-343.
- Stoffregen, R.E., 1987. *Genesis of acid-sulfate alteration and Au-Cu-Ag mineralization at Summitville, Colorado*: Economic Geology, v. 82, p. 1575–1591.

- Verstappen, H., 1985. *Applied Geomorphology : Geomorphological Surveys for Environmental*. Amsterdam : Elsevier. xi + 473 pp.
- White, N.C., 1991. *High sulfidation epithermal gold deposits: characteristics and a model for their origin*, in Matsuhisa, Y., Aoki, M., and Hedenquist, J.W., eds., *High temperature acid fluids and associated alteration and mineralization: Geological Survey of Japan Report*, v. 277, p. 9-20.
- White, N. C. and Hedenquest, J. W., (1995). *Epithermal Gold Deposits Style Characteristics and Exploration*. A Workshop presented for the Society of Economic Geologist.
- Zuidam, van R. A., 1983. *Applied Geomorphological Surveys and Natural Hazard Zoning*. International for Aerospace Surface and Earth Science (ITC), Enschede, the Netherlands.