

DAFTAR PUSTAKA

- Buchanan, L.J. 1981. Precious Metal Deposits Associated with Volcanic Environments in the Southwest, in Dickenson, W.R and Payne, W.D. Relation Tectonics to Ore deposits in the Southern Cordillera. *Arizona Geological Society Digest*. Halaman 237-262
- Carlile, J.C dan A.H.G. Mitchell. 1994. Magmatic Arcs and Associated Gold and Copper Mineralization in Indonesia. Australia: Elsevier Science. *Journal of Geochemical Exploration*. 50, 91-142.
- Carlile, J.C, dkk. 1997. Discovery and Exploration of Gosowong epithermal gold deposit, Halmahera, Indonesia. Australia: Elsivier Science. *Journal of Geochemical Exploration* 60 (1998) 207–227.
- Clark, Lendsey V. 2012. The Geology and Genesis of the Kencana Epithermal Au-Ag deposit, Gosowong GoldField, Halmahera Island, Indonesia. *Tesis*. Australia: Universitas Tasmania.
- Corbett, Greg J and Leach, Terry M,. 1996. *Southwest Pacific Rim Gold-Copper System: Structure, Alteration, and Mineralization*. Manual Kursus Singkat Eksplorasi di Baguio, Philippines.
- Gemmer, BJ. 2007. Hydrothermal Alteration Associated with Gosowong Epithermal Au-Ag Deposit, Halmahera, Indonesia Mineralogy, Geochemistry, and Exploration Implication. Australia: *Journal of Economic Geology*.
- Global Ore Discovery. 2010. Low Sulphidation Epithermal System Analysis targeting, Gosowong COW, Halmahera, Indonesia. Unpublished report prepared for Newcrest Mining Ltd. Diambil dari *Tesis* Clark LV, 2012, The Geology and Genensis of the Kencana Epithermal Au-Ag deposit, Gosowong Goldfield, Halmahera Island, Indonesia, Australia: Universitas Tasmania, Halaman 25-75.

- Hall, Robert. 1987. Plate Boundary Evolution in the Halmahera Region, Indonesia. Netherlands: Elsevier Science. *Tectonophysics*, 144 (1987) 337-352.
- Harding, T.P. 1974. Petroleum Traps Associated with Wrench Fault, American Association of Petroleum Geologists Bulletin 58. Diambil dari John W.F, 2005, Extensional Fault Arrays in Strike-Slip and Transtension. *Journal of Geology*, Kanada : Elsevier Science, Halaman 24
- Hedenquist J. 1997. *Epithermal Gold Deposits: Styles, Characteristics and Exploration*. Kursus Singkat, The University of Western Australia.
- Lawless, J V, White, P J. 1997. *Epigenetic Magmatic-Related Mineral Deposits: Exploration Based on Mineralization Models*. Kingston-Morrison Ltd.
- Olberg, D.J., Rayner, J., Langmead, R.P., Coote, J.A.R. 1999. Geology of Gosowong Epithermal Gold Deposit, Halmahera, Indonesia, dalam *Proceedings PACRIM* , 1999. Hal. 179-185 (The Australasian Institute of Mining and Metallurgy: Melbourne).
- Olberg, DJ. 2001. Ore Shoot Targeting in the Gosowong Vein Zone, Halmahera, Indonesia. *Submitted in fulfillment for MEconGeol Degree*. Australia: Universitas Tasmania
- Sukamto, R., Apandi. T., Supriatna. S. and Yasin, A.. 1981. The Geology and Tectonics of Haimahera Island and Surrounding Areas. *Publ. indones. Geol. Res. Develop.* Centre 2:349-362.
- Supriatna. 2010. *Peta Geologi Lembar Morotai 1: 250.000*. Bandung: Pusat Survei Geologi, Badan Geologi, Kementerian Energi dan Sumber Daya Mineral.
- Waldron, John W.F. 2005. Extensional Fault Arrays in Strike-slip and Transtension. Canada: *Journal of Geology Elsevier*.