

DAFTAR PUSTAKA

- Aspden, J.A., Stephenson, B., Cameron, N.R. 1982a. *Tectonic Map of Northern Sumatra* (1:1,500,000). Directorate of Overseas Surveys, Keyworth.
- Aspden, J.A., Kartawa, W., Aldiss, D.T., Djunuddin, A., Whandoyo, R., Diatma, D., Clarke, M.C.G and Harahap, H., (2012b) *The Geology of the Padangsidempuan and Sibolga Quadrangles (0617 and 0717)*, Sumatra. Scale 1:250 000, 2nd ed. Geological Survey of Indonesia, Directorate of Mineral Resources, Geological Research and Development Centre, Bandung
- Agincourt., 2002, *unpublished*
- Agincourt., 2013, *unpublished*
- Agincourt., 2017, *unpublished*
- Barber, A.J, Crow, M.J., 2000, *The Origin og The Woyla Terranes in Sumatra and The Late Mesozoic Evolution of The Sundaland Margin*. Journal of Asian Earth Sciences
- Barber, A.J., Crow, M.J., and De Smet, M. E. M., 2005, *Tectonic Evolution, in Sumatra: Geology, Resources and Tectonic Evolution* (A. J. Barber, M. J. Crow and J. S. Milsom, eds), Geological Society, London, Memoirs, 2005; 31: 234 - 259.
- Bateman, A.M., Jensen, M.L., 1981. *Economic Mineral Deposit, 3rd*, John Wiley & Sons, New York.
- Billings, M.P, 1986, *Stuctural Geology*, Prentice Hall of India Privated Limited, third edition New Delhi
- Browne, P.R.L., 1978., *Hydrothermal Alteration In Active Geothermal Fields*. Geology Survey, New Zealand
- Buchanan, L.J., 1981. *Precious metal deposits associated with volcanic environments in the Southwest Arizona Geological Society Digest*
- Corbett, G.J. 2013, *Tasmanides Arc-Style Au-Cu Mineralization, In a Pacific Rim Context. Australian : Mines and Wines Conference*. Australian Institute of Geoscientists

- Corbett, G.J., T.M., Leach, 1996, *Southwest Pacific Rim gold/copper systems : structure, alteration, and mineralization*, A workshop presented for the Society of Exploration Geochemists at Townville.
- Corbett G.J. and Leach T.M., 1998, *Southwest Pacific Rim Gold-copper Systems: Structure, Alteration and Mineralisation*. Society of Economic Geologists, USA, Special Publication.
- Darman, H. dan Sidi, F.H., 2000, *An Outline of The Geology of Indonesia*, Ikatan Ahli Geologi Indonesia.
- Evans, A. M., 1993, *Ore Geology and Industrial Mineral*, Blackwell Scientific Publication, Oxford.
- Fitch, T.J., 1972. *Plate Convergence, Transcurrent Faults and Internal Deformation Adjacent to South East Asia and The Western Pasific*, Journal of Geophysical Research, 77, 4432-4460.
- Garwin, S., Hall, R., Watanabe, Y., 2005, *Tectonic Setting, Geology, and Gold and Cooper Mineralization in Cenozoic Magmatic Arcs of Southeast Asia and the West Pacific*: Society of Economic Geologists, Inc.
- Guilbert, J., M., Charles F.P. Jr, 1986, *The geology of ore deposits*, Freeman and Company, New York.
- Groves, D.I., Goldfarb, R.J., Gebre-Mariam, M., Hagemann, S.G., and Robert, F., 1998, Orogenic gold deposits: A proposed classification in the context of their crustal distribution and relationship to other gold deposit types: *Ore Geology Reviews*, v. 13, p. 7–27.
- Geologi Martabe, PT Agincourt Resources
- Hamilton. W., 1979, *Tectonics of the Indonesia Region: United States Government Printing Office*, Washington
- Hamilton, W. (1979). *Tectonics of The Indonesian Region*. United States Geological Survey Professional Paper 1078.
- Harijoko, Agung., dkk., 2007, *Characteristics of the Cibaliung Gold Deposit: Miocene Low-Sulfidation-Type Epithermal Gold Deposit in Western Java, Indonesia*, Yogyakarta

- Hedenquist, J. W., Houghton, B. F., 1988, *Epithermal Gold Mineralisation and Its Volcanic Environments*. Mt. Mangani, Sumatra
- Hedenquist, J. W., dan White, N. C., 1995, *Epithermal Gold Deposits*: Styles, C Morrison, G., Gouyi, D., Jaireth, S., 1990, Textural Zoning in Epithermal Quartz Vein: Klondike Exploration Service, Townsville, Australia characteristic, and Exploration: SEG Newsletter, No. 23, p. 1,9-13
- Hedenquist, J.W., 1998, *Hydrothermal System in Volcanic Arcs : Origin of and Exploration for Epithermal Gold Deposits*, Lecture Notes, Bandung, Indonesia. Taylor R.G., 1996, Ore Textures, Recognition, and Interpretation, Geology Department, James Cook University of North Queensland, Townsville, Queensland, Australia.
- Hedenquist J.W., Arribas A.R. and Gonzalez-Urien E., 2000, *Exploration for Epithermal Gold Deposits*, Society of Economic Geologists, Reviews in Economic Geology, v. 13.
- Henley, R.W., 1984. *Chemical Structure of Geothermal System*. In Robertson, J. M. (eds) Fluid-Mineral Equilibria in Hydrotemal System Rev. Econ. Geol., 1, 9-27
- Henley, R.W., 1984. *Hydrolysis Reaction in Hydrothermal Fluids*. In Robertson, J. M. (eds) Fluid-Mineral Equilibria in Hydrotemal System Rev. Econ. Geol., Geol., 1, 65-81
- J.J. Wilkinson., 2000, *Fluid Inclusions In Hydrothermal Ore Deposits*, Imperial College, London SW7 2BP, UK
- Juanda, M.M.P. dan Husni, N., 2013, *Penyelidikan pendahuluan Keterdapatan Mineral Logam di Kecamatan Kotanopan Kabupaten Mandailing Natal Provinsi Sumatra Utara*, Badan Penelitian dan Pengembangan Provinsi Sumatra Utara
- Kingston Morrison Ltd, 1995. *Important Hydrothermal Minerals and their Significance*. Geothermal and Mineral Services Division Kingston Morrison Limited.
- McCaffrey, Robert ., 2009, *The Tectonic Framework of the Sumatran Subduction Zone*, New York

- Metcalf, I., 2009, *Late Palaeozoic and Mesozoic Tectonic and Paleogeographical Evolution of SE Asia*. In Buffetaut, E., Cuny, G., Le Loeuff, J. and Suteethorn, V. (eds.) *Late Paleozoic and Mesozoic Ecosystems in SE Asia*. The Geological Society London Special Publication, 315, 7-23
- Metcalf, I., 2011, *Tectonic Framework and Phanerozoic Evolution of Sundaland*. Gond. Res. 19, 3-21
- Octorina Saing, Stephani., 2016, *Ore Genesis of the Southeastern Martabe Gold – Silver High Sulphidation Epithermal Deposit, North Sumatra, Indonesia: Purnama, Barani and Horas Ore Bodies*, Akita University, Japan
- Pirajno, F. 2009, *Hydrothermal Processes and mineral Systems*, Springer Science, Australia
- Pulunggono, A., 2000, *An Outline of the Geology of Indonesia : Chapter I : Introduction*, in Darman, H., and Sidi, F.H., eds., *An Outline of the Geology of Indonesia*, Ikatan Ahli Geologi Indonesia, Jakarta, p. 1-9.
- Pulunggono, A., Cameron, N.R., 1984, *Sumatran Microplates, Their Characteristics And Their Role In Evolution Of The Central And South Sumatra Basin*, Proceedings PIT XII IAGI, IAGI, Jakarta
- Robb, L., 2005, *Introduction to Ore-Forming Processes*, Blackwell Publishing, Victoria, Australia
- Roedder, E., 1984, *Fluid inclusions*, Mineralogical Society of America, Reviews in Mineralogy, Virginia
- Shepherd, T.J., Ranbin, A.H., Alderton, D.H.M., 1985, *A Practical Guide to Fluid Inclusion Studies*, Blackie, Glasgow
- Sillitoe, R.H, dan Hedenquist, J.W., 2003, *Linkages between Volcanotectonic Settings, Ore- Fluid Compositions, and Epithermal Precious Metal Deposits*, Society of Economic Geologists Special Publication 10, 2003
- Sillitoe, R.H., 1999, *Styles of High Sulfidation Gold, Silver and Copper Mineralization in Porphyry an Epithermal Environment*. Paper presented at PACRIM 1999, Bali, 10-13 Oktober 1999
- Sutopo, B., Jones, M.L., and Levet, B.K., - 2003, *The Martabe gold discovery: A high sulphidation epithermal gold-silver deposit, North Sumatra, Indonesia*

in Proc. NewGen Gold 2003 Conference, Louthen Media, Perth, Australia,
pp 147-158. pp 517-525.

Sutopo, B., Gemmell, J. B., Levet, B. K., Jones., M. L and Harlan, B., 2007, *The Martabe High Sulfidation Epithermal Au--Ag Deposits*, Paper Presented in Ores and Orogenesis Symposium, Tucson, Arizona Indonesia, Tucson, Arizona

Sutopo, B., 2013, *The Martabe Au-Ag High-Sulfidation Epithermal Deposits, Sumatra, Indonesia: Implications For Ore Genesis And Exploration*, University of Tasmania, Australia

Sukandarrumidi., 2009, *Bahan Galian Industri*, Yogyakarta, Gadjah Mada University Press

Sukandarrumidi., 2009, *Geologi Mineral Logam*, Yogyakarta, Gadjah Mada University Press

van Bemmelen, R.W., R.W. 1970. The Geology of Indonesia (second edition)

White, N. C., 1991, *High Sulfidation Epithermal Gold Deposit : Characteristic s and a Model for Their Origin*. Rep. Geol. Surv. Jpn., 227, 9-20