

DAFTAR PUSTAKA

- Amsah Muh Yasid La Ode, Samanlangi Ilham Andi, Noor Khadir Moh, 2021."Estimasi Cadangan Terukur Endapan Nikel Laterit COG 1,5 Menggunakan Metode Daerah Pengaruh Di Kab, Morowali". Jurnal Geocelebes, Vol 5 No.2, ISSN : 2579-5546(online)
- Anthony R. Philpotts. 1989."*Petrography of Igneous And Metamorphic Rocks*".United States OF America.Waveland Press Inc, ISBN 0-13-662313-1
- A.F. III. Embry and J.E.Klovan, 1971. *A Late Devonian reef tract on northeastern Banks Island*, N.W.T. Bulletin of Canadian Petroleum geology, v.19, p. 730-781.
- Bargawa, W.S. & Tobig R.F., 2020. Iron ore resource modeling and estimation using geostatistics, AIP Conference Proceedings 2245
- British Geological Survey (BGS), 2008, Nickel, Minerals UK.
- De Vletter, D.R., 1978, *Criteria and problems in estimating the global laterite nickel resources: Mathematical Geology*, v. 10, p. 533–542. Direct Nickel, 2010, The DNI process: Sydney.
- Elias, W. 2001. Nickel Laterite Deposits-Geological Overview, Resources and Exploitation. Australia : CSA Australia.
- Geological Research & Development Center, 2003, Stratigraphic Lexicon of Indonesia, Bandung, Indonesia
- Golightly , J.P,1979, *Nickeliferous Laterite : A General Description. International Laterite Symposium*, Canada: Inco Metals Company
- Hamilton, W., 1979, *Tectonics of the Indonesian Region. United State Government Printing Office*, Washington.

H. Williams, F, J. Turner, C. M. Gilbert. 1954." *Petrography: An Introduction to the study of Rocks in Thin Section,*" Wiley Online Library.DOI: 10.1002/gj.3350010315.

Ikatan Ahli Geologi Indonesia, 1996, Sandi Stratigrafi Indonesia, IAGI : Jakarta.

Kadarusman, Ade., Miyashita, Sumio., Maruyama, Shigenori., Parkinson, C. D., Ishikawa, Akira., 2004, *Petrology, Geochemistry and Paleogeographic xi Reconstruction of the East Sulawesi Ophiolite, Indonesia, Tectonophysics* 392, pp 55-83, 2004

Komite Cadangan Mineral Indonesia, 2011, *Kode Pelaporan Hasil Eksplorasi, Sumber daya Mineral dan Cadangan Bijih Indonesia*, Kode – KCMI.

Martosuwito Surono, 2012, *Tectonostratigraphy Of The Eastern Part Of Sulawesi, Indonesia in Relation To The Terrane Origins*. The Agency of Geology, Bandung.Vol 22.

Monnier, C., Girardeau, J., Maury, R. C., Cotton, J., 1995, *Back-arc basin origin for the East Sulawesi ophiolite (eastern Indonesia)*, Geology vol. 23, no.9, p. 851- 854.

Nugraha Mansyursyah Surya Abang,Robert Hall, Marcelle BouDagher Fadel, 2022." The Celebes Molasse: A revised Neogene stratigraphy for Sulawesi, Indonesia".Published by Elsevier

Panggabean H dan Surono, 2011 .*Tektono-Stratigrafi Bagian Timur Sulawesi*, Badan Geologi,Bandung.Vol 21

Parkinson, C. D, 1998, Emplacement of the East Sulawesi Ophiolite : Evidence from Subophiolite Metamorphic Rocks. Journal of Asian Earth Sciences, Vol. 16, No. 1, pp.13-28, 1998.

Rusmana, E., Koswara, A., Simandjuntak, T.O., 1993, Peta Geologi Lembar Luwuk, Sulawesi, skala 1:250.000. Pusat Penelitian dan Pengembangan Geologi, Bandung

Satyana Harun Awang,Taubah Faulin,Mulyati Nurmala Suci, 2011. Tectonic Evolution Of Sulawesi Area: Implications For Proven And Prospective Petroleum Plays. PROCEEDINGS JCM MAKASSAR,Jakarta.

Simandjuntak, T.O., Surono., Situmorang,R., Supanjhono J.B, 1997, Peta Geologi Lembar poso, Sulawesi, skala 1:250.000. Pusat Penelitian dan Pengembangan Geologi, Bandung

Streckeisen, A., 1974, *Classification and nomenclature of plutonic rocks, Internationale Zeitschrift für Geologie*. Stuttgart. Vol.63, p.773–785

Van Bemmelen, R. W., 1949, *The Geology of Indonesia*. Martinus Nyhof, The Hague.

Van Zuidam. R. A., 1983, Applied Geomorphological Surveys and Natural Hazard Zoning, ITC Enschede The Nederland.

Verstappen, H., 1985. Applied Geomorphology : Geomorphological Surveys for Environmental. Amsterdam : Elsevier. Xi + 473 pp.

Waheed, A., 2002, Chemistry Mineralogy and Formation of Nickel Laterite, PT. Inco Indonesia.

Wakabayashi, John., Dilek, Yildirim. 2009, What Constitutes “Emplacement of an Ophiolite” : Mechanisms and Relationship to Subduction Initiation and Formation of Metamorphic Soles, Geological Society, London, Special Publications. Vol 2018.