

DAFTAR PUSTAKA

- Agustina, R. D., Pazha, H., & Chusni, M. M. (2019). Analisis Lapisan Batuan Dan Potensi Air Tanah Dengan Metode Geolistrik Konfigurasi Schlumberger Di Kampus 2 Uin Sunan Gunung Djati Bandung. *Jipfri (Jurnal Inovasi Pendidikan Fisika Dan Riset Ilmiah)*, 3(1), 1–8.
- Allen, A. S. (1984). *Types Of Land Subsidence*.
- Bsn. (2019). " *Standar Nasional Indonesia Pedoman Pelaporan Hasil Eksplorasi, Sumber Daya, Dan Cadangan Mineral*.
- Bronto, S., & Hartono, H. G. (2001). *Panduan Ekskursi Geologi Kuliah Lapangan 2*. Sttnas.
- Bronto, S., Mulyaningsih, S., Hartono, G., & Astuti, B. (2008). Gunung Api Purba Watuadeg= Sumber Erupsi Dan Posisi Stratigrafi. *Jurnal Geologi Indonesia*, 3(3), 117–128.
- Burger, P. A. (1996). Origins And Characteristics Of Lateritic Deposits. In *Proceedings Nickel '96* (Pp. 179–183).
- Columbia Center On Sustainable Investment, Carbon Trust, Rmi, & Payne Institute For Public Policy. (2023). *Net Zero Roadmap For Copper And Nickel Value Chains*.
- Cotton, J., & Wilkinson, P. B. (1989). Application Of Electrical Resistivity Methods In Geological And Mineral Investigations. *Geophysical Prospecting*.
- Dahlin, T., & Zhou, B. (2001). A Numerical Comparison Of 2d Resistivity Imaging With Eight Electrode Arrays. In *Proceedings Of The 7th Meeting Environmental And Engineering Geophysics*.
- Davidson, J. (1991). Tectonic Setting, Stratigraphy, Structure And Hydrocarbon Habitat= Bone Basin, South Sulawesi, Indonesia. *Indonesian Petroleum Association Proceedings*, 399–414.
- Grant, F. S., & West, G. F. (1965). *Interpretation Theory In Applied Geophysics*. McGraw-Hill.
- Eksha, R. J., Setiawan, J., & Ardian, F. P. (2022). Hubungan Karakteristik Batuan Dasar Terhadap Kadar Ni Pada Zona Laterit Di Daerah Wulu, Kabupaten Buton Tengah, Sulawesi Tenggara. In *Jurnal Ilmiah Geologi Pangea* (Vol. 9, Number 2).

- Elias, M. (2002). *Nickel Laterite Deposits-Geological Overview, Resources And Exploitation*.
- Faizal Zakaria, M., Suyanto, I., & Artikel, I. (2020). *Identifikasi Akuifer Air Tanah Di Desa Senawang, Kecamatan Orong Telu, Kabupaten Sumbawa Menggunakan Metode Geolistrik Schlumberger*.
<https://journal.unnes.ac.id/nju/index.php/jf/index>
- Fransiskha. (2012). .
- Hall, R. (2012). Late Jurassic-Cenozoic Reconstructions Of The Indonesian Region And The Indian Ocean. In *Tectonophysics* (Vols. 570–571, Pp. 1–41).
<https://doi.org/10.1016/j.tecto.2012.04.021>
- Hall, R., & Wilson, M. E. J. (2000). Neogene Sutures In Eastern Indonesia. *Journal Of Asian Earth Sciences*, 18(6), 781–808. [https://doi.org/10.1016/S1367-9120\(00\)00040-7](https://doi.org/10.1016/S1367-9120(00)00040-7)
- Helvacı, C., Oyman, T., Gündoğan, İ., Sözbilir, H., Parlak, O., Kadir, S., & Güven, N. (2018). Mineralogy And Genesis Of The Ni–Co Lateritic Regolith Deposit Of The Çaldağ Area (Manisa, Western Anatolia), Turkey. *Canadian Journal Of Earth Sciences*, 55(3), 252–271. <https://doi.org/10.1139/Cjes-2017-0184>
- Isjudarto. (2013). *Seminar Nasional Ke 8 Tahun 2013 = Rekayasa Teknologi Industri Dan Informasi Pengaruh Morfologi Lokal Terhadap Pembentukan Nikel Laterit*.
- Kamaruddin, H., Ardiansyah, R., Rosana, M. F., Sulaksana, N., & Tintin, E. (2018). *Makalah Ilmiah Profil Endapan Laterit Nikel Di Pomalaa, Kabupaten Kolaka, Provinsi Sulawesi Tenggara Profile Of Nickel Laterites In Pomalaa, Kolaka Regency, Southeast Sulawesi Province* (Vol. 13).
- Kumalasari, R., Ode Dzakir, L., & Karnoha Amir, M. (2023). *Studi Perbandingan Dan Hubungan Antara Densitas Dan Kuat Tekan Tanah Laterit Pada Lapisan Limonit Dan Saprolit Di Area Penambangan Nikel Di Kecamatan Lasolo*.
- Loke, M. H. (2000). *Tutorial = 2-D And 3-D Electrical Imaging Surveys*.
www.geotomosoft.com
- Ni'mah, N., Yatini, Y., & Arief Wicaksono, M. (2024). The Delineation Of Nickel Laterite Deposits Based On Geoelectric Method In Area “X”, Southeast Sulawesi, Indonesia. *Engineering And Technology Journal*, 09(08).
<https://doi.org/10.47191/etj/v9i08.36>

- Pahlawantika, I. A., Yatini, Y., & Wicaksono, M. A. (2025). Integration Of *Electrical Resistivity Tomography* And Borehole Data For *Mapping* Laterite-Bedrock Boundaries In A Nickel Deposit, “Pho” Block, Southeast Sulawesi. *Indonesian Journal Of Applied Physics*, 15(1), 176.
- Puspita, R., Hasan, H., & Rahman, A. (2022). Studi Hubungan Densitas Dan Kuat Tekan Tanah Laterit. *Jurnal Geologi*, 14(2), 45–55.
- Putra, D., & Malik, U. (2021). Identifikasi Litologi Bawah Permukaan Metode Dipole-Dipole. *Komunikasi Fisika Indonesia*, 18(2).
- Reynolds, J. M. (2005). *An Introduction To Applied And Environmental Geophysics*. Wiley.
- Ridley, J. (2014). *Ore Deposit Geology*. Cambridge University Press.
- Santoso, B., & Subagio, D. (2018). *The Laterite Nickel Modelling Based On Resistivity Data, In South Kabaena, Bombana District, Southeast Sulawesi Province*. <https://doi.org/10.33332/jgsm.Geologi.19.3.148-158>
- Satyana, A. H., Faulin, T., Mulyati, S. N., & Bpmigas, J. (2011). *The 36th Hagi And 40th Iagi Annual Convention And Exhibition*.
- Seequent. (2020). *User Manual*.
- Simandjuntak. (1993). *Geologi Lengan Tenggara Sulawesi*.
- Sirollahi. (2021). *Perbandingan Unsur Logam Pada Lapisan Limonit Dan Saprolit Di Front Pertambangan Nikel Di Daerah Huko-Huko Kecamatan Pomalaa Kabupaten Kolaka*. 295–299. <http://journal.itny.ac.id/index.php/Retii>
- Sompotan Perpustakaan, A. F., & Kebumian, S. (2012). *Struktur Geologi Sulawesi Oleh*.
- Suryawan, E. H., Hilyah, A., Fajar, M. H. M., & Pajrin, A. (2019a). Identifikasi Dan Penentuan Volume Endapan Nikel Laterit Berdasarkan Data Geolistrik Metode *Sounding* Studi Kasus Blok Ii Daerah Pomalaa, Sulawesi Tenggara. *Jurnal Geosaintek*, 5(2), 52. <https://doi.org/10.12962/J25023659.V5i2.5393>
- Suryawan, E. H., Hilyah, A., Fajar, M. H. M., & Pajrin, A. (2019b). Identifikasi Dan Penentuan Volume Endapan Nikel Laterit Berdasarkan Data Geolistrik Metode *Sounding* Studi Kasus Blok Ii Daerah Pomalaa, Sulawesi Tenggara. *Jurnal Geosaintek*, 5(2), 52. <https://doi.org/10.12962/J25023659.V5i2.5393>
- Telford, Gildart, & Sheriff. (1990). *Applied Geophysics 2nd - Telford*.
- Van Zuidam, R. A., & Cancelado, F. I. (1985). *Geomorphologic Mapping* . Itc.

Verstappen, H. T. (1983). *Applied Geomorphology*. Elsevier.

Yatini, Y., & Getsimany, C. (2024). Delineation Of Nickel Laterite Deposits In “Dcv” Block Southeast Sulawesi Based On Data Analysis Of *Ground Penetrating Radar* (Gpr) Method. *Jambura Geoscience Review*, 6(1), 1–9.
<https://doi.org/10.37905/Jgeosrev.V6i1.21119>

Yola, B., Febryanty, W., Yatini, Y., & Wicaksono, M. A. (2023). The Effect Of Geochemical Elements On Resistivity Values In Nickel Laterite Profiles (Case Study= Area “YI”, Pomalaa District, Kolakaa Regency, Southeast Sulawesi. *Journal Of Geology Sriwijaya Jgs*, 1i(2).
<http://ejournal.ft.unsri.ac.id/index.php/jgs>