

DAFTAR PUSTAKA

- Abbate, Ernesto., Valerio Bortolotti, dan Pietro Passeini. 1969. Olistostrome and Olistoliths. *Sediment. Geol.*, 4 521-557
- Best, M. G. 1982. *Igneous and Metamorphic Petrology*. San Fransisco: W. H. Freeman and Company.
- Clarke, D. B., 1992. “Granitoid Rocks”, Departement of earth sciences Dalhousie University Halifax, Nova Scotia, Canada.
- C. R. Van Hise. 1895. *Principles of North American Pre-Cambrian Geology*, U.S. Geol Surv., i6th Ann. Rept., Part I, p. 679.
- Elter, P., Trevisan, L., 1973. Olistostromes in the tectonic evolution of the Northern Apennines. In: De Jong, K.A., Scholten, R. (Eds.), *Gravity and Tectonics*. John Willey and Sons, New York, pp. 175–188.
- Festa, Andrea, Kei Ogata, Gian Andrea, Yildirim dilek, dan Juan Alonso. 2016. Origin and significance of olistostromes in the evolution of orogenic belts: A global synthesis. *Gondwana Research* 39 (2016) 180-203.
- Hall, R., 1976. Ophiolite Emplacment and the Evolution of the Taurus Suture Zone, Suthern Turkey. The geological Soeciety of America. Benchmark p\Paper in Geology/66, p. 275-285.
- Hasanuddin, et. al. 2022. Petrological Study of Autoclastic Breccia Formation in Mangilu Region, Pangkep, South Sulawesi. PIT IAGI 51th: Makassar.
- Hasanuddin, et. al. 2023. Preliminary Study of Accretion Complexes of Mangilu Area, Pangkep Ragency, South Sulawesi. Makassar
- Higgins, Michael W. 1971. *Cataclastic Rocks. Geological Survey Professional Paper* 687. Washington: *United States Government Printing Office*.
- Kerr, P.F., 1959, *Optical Mineralogy*, The Mc Graw Hill Book Company Inc, New York, Toronto, London.
- Kaharuddin, et al. 2018. *Phenomenon of schistic breccia, autoclastic breccia and radiolarian chert, a Mesozoic tectonic trace in Bantimala Tectonic Complex Area, Pangkep Regency South Sulawesi Province*. IOP Conf. Ser.: Earth Environ. Sci. 212 012042.
- Kaharuddin, et al. 2014. Olistostrom dan Obduksi Ofiolit Lasitae, Kabupaten Barru, Provinsi Sulawesi Selatan. PIT IAGI 43rd: Jakarta
- Kutsky, T.M., et al. 2013. *Recognition of ocean plate stratigraphy in accretionary orogens through Earth history: A record of 3.8 billion years of sea floor*

spreading, subduction and accretion. Gondwana Research.
<http://dx.doi.org/10.1016/j.gr.2013.01.004>

- Pettijohn, F.J., Potter, P.E., and Siever, R. 1987. *Sand and Sandstone. 2nd Edition*, Springer-Verlag, New York, 553 p.
- Rab. Sukanto dan Supriatna S. 1982. Geologi Regional Lembar Pangkajene dan Watampone Bagian Barat, Sulawesi Selatan
- Song, Shuguang & Cao, Yi. 2021. *Textures and Structures of Metamorphic Rocks*. 10.1016/B978-0-08-102908-4.00052-7.
- Streckeisen, A. (1976). Classification and Nomenclature of Igneous Rocks. N. Jahrb. Miner. Abh.
- Travis, R.B., 1955, *Classification of Rock, Colorado School of Mines, Volume 50*
- Wakita et. al., 1996, *Tectonic Evolution of the Bantimala Complex, South Sulawesi, Indonesia. Geological Society, London, Special Publications*, 106 (1), 353 364. doi: 10.1144/gsl.sp.1996.106.01

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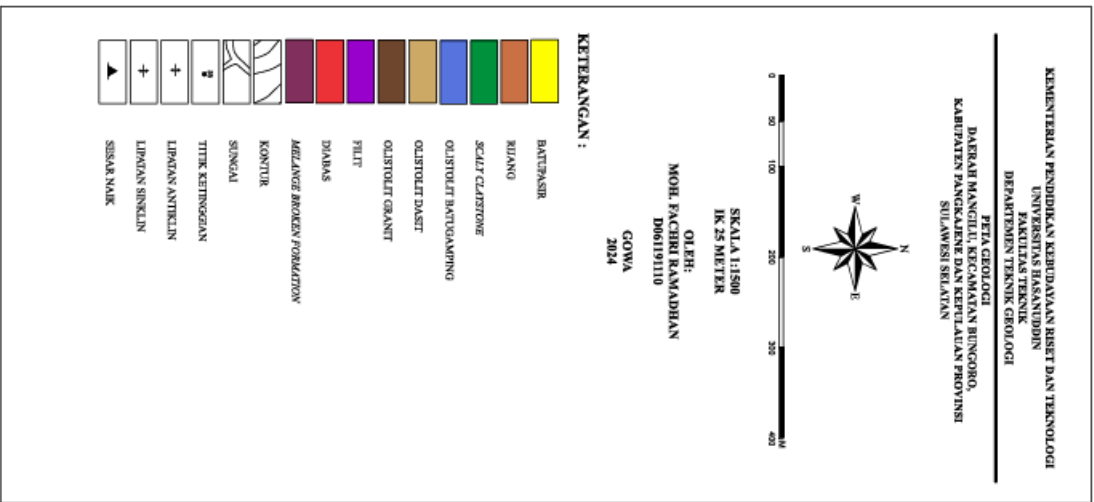
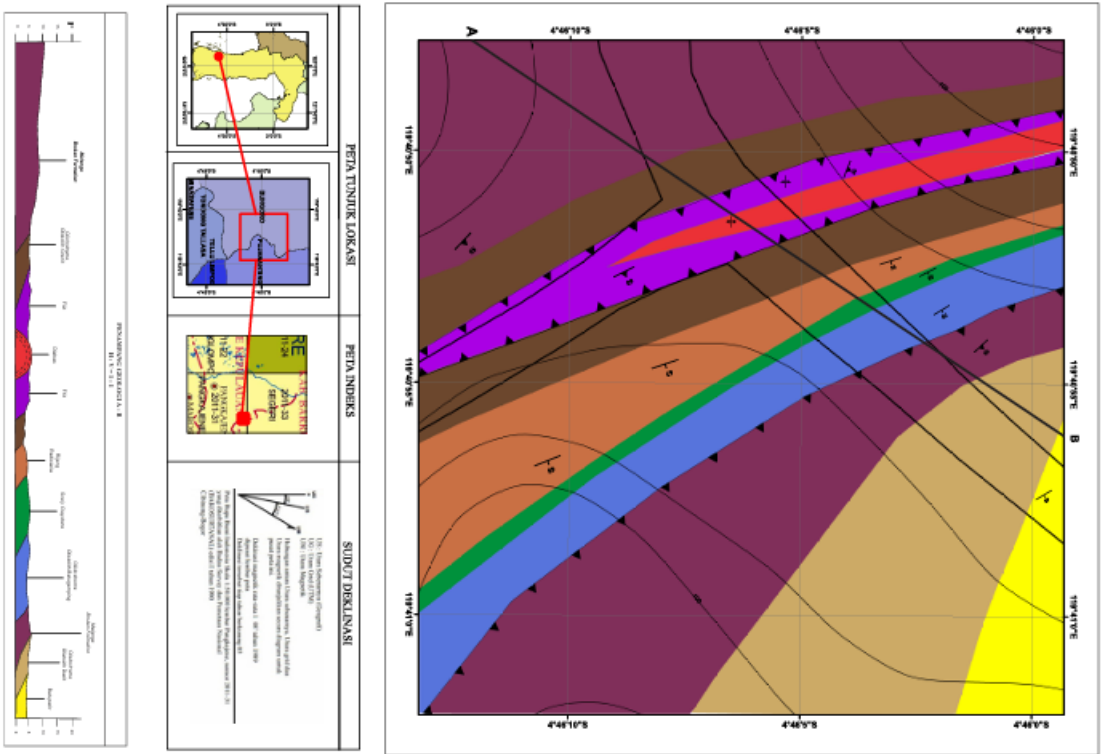
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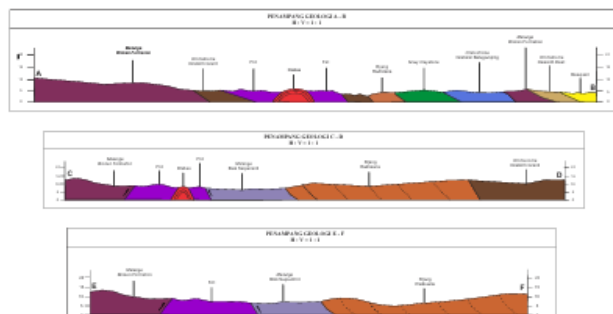
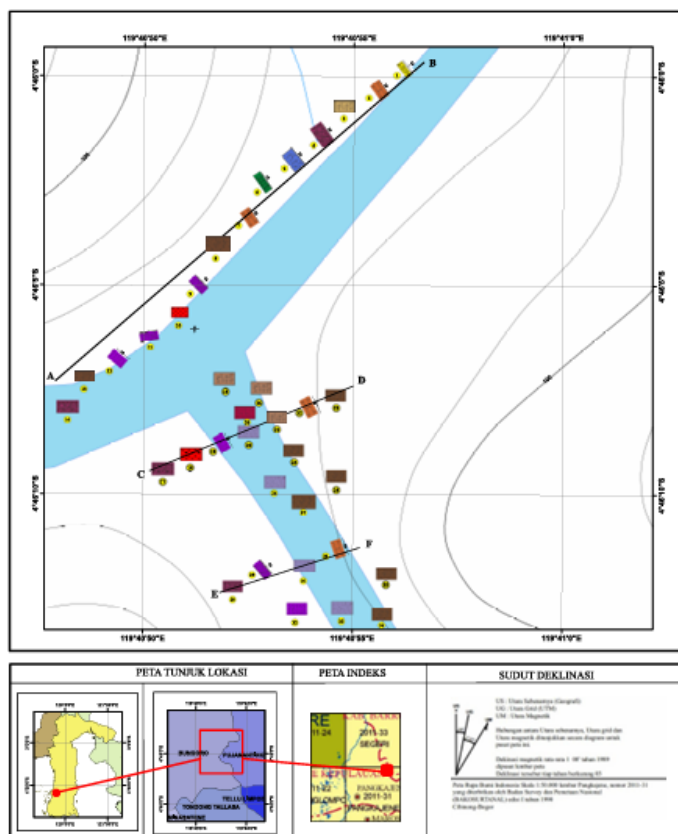
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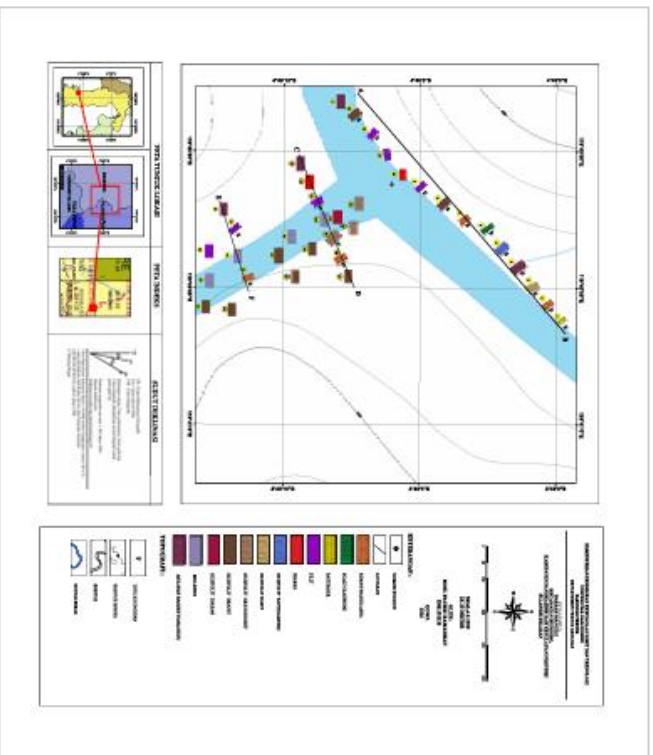
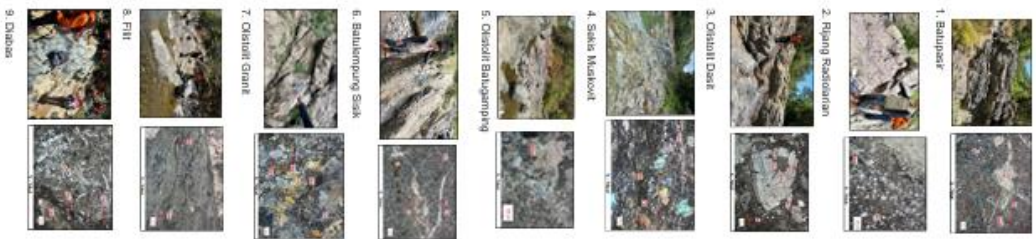
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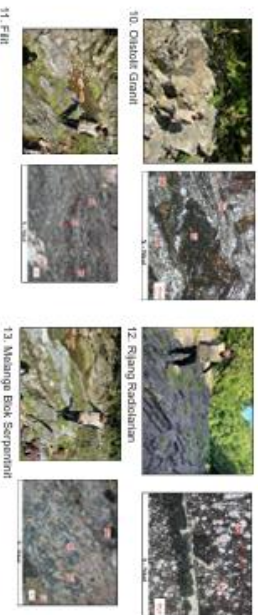




LINTASAN - 1 SUNGAI CEMPAGA



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