DAFTAR PUSTAKA

Almufid, & Lukiyono. (2015). Daktilitas Pada Struktur Balok Di Bangunan Tinggi Pada Daerah Rawan Gempa Sesuai Dengan Peraturan SNI 1726:2012. *Jurnal Teknik Universitas Muhammadiyah Tangerang*, 63-72.

Azizah, Novi. (2022). Studi Kegempaan Kota Makassar dengan Metode PSHA (Probabilistic Seismic Hazard Analysis). Universitas Hasanuddin : Makassar

Darendeli, M. B. (2001). Development of a New Family of Normalized Modulus Reduction and Material Damping Curves. Austin : The University of Texas

Dikmen, U. (2009). Statistical Correlations of Shear Wave Velocity and Penetration Resistance for Soil. *Journal of Geophysics and Engineering*, 61-72.

Habiburrahman. (2019). *Analisis Seismic Hazard di Batuan Dasar Untuk Kota Makassar Menggunakan Probabilistic Seismic Hazard Anlysis (PSHA).* Jakarta: Universitas Islam Negeri Syarif Hidayatullah.

Hasancebi, N., & Ulusay, R. (2007). Empirical Correlations Between Shear Wave Velocity and Penetration Resistance for Ground Shaking Assessments. *Bulletin of Enginering Geology and The Environment*, 203-217.

Hashash, Y.M.A., Musgrove, M.I., Harmon, J.A., Okan, I., Xing, G., Numanoglu, O., Groholski, D.R., Phillips, C.A., and Park, D. (2020). DEEPSOIL 7.0, User Manual. Urbana, IL, Board of Trustees of University of Illinois at Urbana Champaign.

Husyain A., Muh. Ali. (2017). Studi Percepatan Puncak Gempa Pada Permukaan Tanah Di Wilayah Makassar menggunakan Aplikasi Equivalent-Linear Earthquake Response Analysis (EERA). Universitas Hasanuddin : Makassar.

K[illegible]S.L., (1996). Geotechnical Earthquake Engineering, New Jersey, Prentice [illegible]all .

Kramer, S.L and Paulsen, Sarah B. (2004). Practical Use of Geotecnical Site Response Models. University of Washington : Washington.

Kristiyanto, M, Pramono, S, Pariatmono, dan Wallansha, R. (2022). Pengembangan Spektra Respon Elastis Gempa Mamuju Sebagai Rekomendasi Spektra Respon Untuk Bangunan Gedung di Indonesia. Jurnal Ilmiah Indonesia ISSN:2541-0849

Patandean, Y. B. (2023). *Studi Respon Spektrum Gempa Pada Kota Makassar Menggunakan Metode Elastik Ekuivalen Linear.* Makassar: Universitas Hasanuddin.

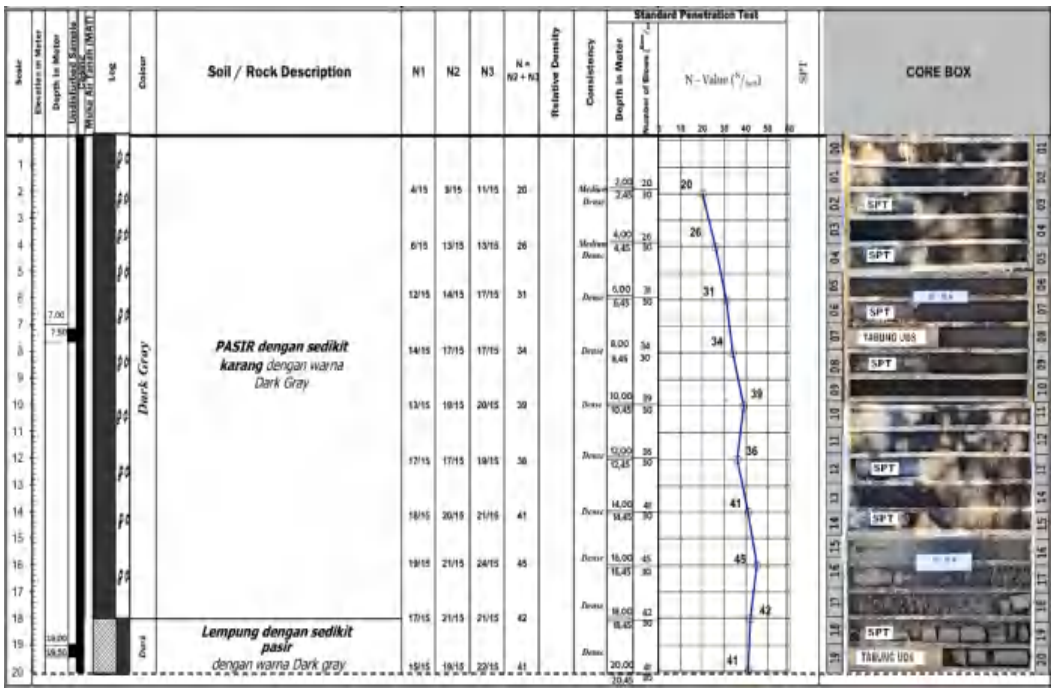
Prakoso, W. (2011). Technical Notes Shear Wave Velocity of Cemented Soils of Jakarta. *Jurnal Teknik Sipil ITB*, 301-308.

Phillips, C. and Hashash, Y. (2009). “Damping formulation for non-linear 1D site response analyses” Soil Dynamics and Earthquake Engineering.

Seed, H. B. and Idriss, I. M. (1970). “Soil Moduli and Damping Factors for Dynamic Response Analyses.” Report No. EERC 70-10 Earthquake Engineering Research Center, University of California, Berkeley, California, 40p.

Zekkos, D., Bray, J., & Kiureghian, A. (2004). Reliability of Shallow Foundation Design Using the Standard Penetration Test. *Proceedings ISC-2 on Geotechnical and Geophysical Site Characterization* (pp. 1575-1582). Rotterdam: Milpress.

LAMPIRAN



Lampiran 1. Data Borlog Hasil Pengujian SPT