

References

1. American Society for Testing and Materials (ASTM), "Standard Method for Penetration Test and Split-Barrel Sampling of Soils," Designation D 1586-84, ASTM, 1987 Annual Book of Standards, Section 4, Volume 04.08.
2. American Society for Testing and Materials (ASTM), "Standard Test Method for Stress Wave Energy Measurement for Dynamic Penetrometer Testing Systems," Designation D 4633-86, ASTM, 1987 Annual book of Standards, section 4, Volume 04.08.
3. Hall, J.R. (1982), "Drill Rod Energy as a Basis for Correlation of SPT Data," Proceedings of the Second European Symposium on Penetration Testing, Amsterdam, A.A. Balkema, Rotterdam, Volume 1, PP. 57-60.
4. Kovacs, W.D., Salomone, L.A., and Yokel, F.Y. (1981), "Energy Measurement in the Standard Penetration Test," Building Science Series 135, U.S. Government Printing Office, Washington, D.C.
5. Kovacs, W.D., Salomone, L.A., and Yokel, F.Y. (1983), "Comparison of Energy Measurements in the Standard Penetration Test Using the Cathead and Rope Method," Final Report, prepare for the U.S. Nuclear Regulatory Commission, NUREG/CR-3545.
6. Kovacs, W.D. and Salomone, L.A., (1984), "Field Evaluation of SPT Energy, Equipment, and Methods in Japan Compared With the SPT in the United States," NBSIR 84-2910, U.S. Government Printing Office, Washington, D.C.
7. Schmertmann, J.H. (1979), "Statics of SPT," Journal of the Geotechnical Engineering Division, ASCE, Vol. 105, No. GT5.
8. Schmertmann, J.H., and Palacios, A. (1979), "Energy Dynamics of SPT," Journal of the Geotechnical Engineering Division, ASCE, Vol. 105, No. GT8.
9. Seed, H.B., Tokimatsu, K., Harder, L.F., and Chung, R.M. (1985), "Influence of SPT Procedures in Soil Liquefaction Resistance Evaluations," Journal of the Geotechnical Engineering Division, ASCE, Vol. 111, No. 12.
10. Yokel, F.Y. (1982), "Energy Transfer in Standard Penetration Test," Journal of the Geotechnical Engineering Division, ASCE, Vol. 108, No. GT9.

Enclosure 1