## **Pile Driving Analyzer Test**

#### William Eason

The Use of the Pile Driving Analyzer for Piles Seated on Rock William Eason, 2023 Author's abstract: The PDA Test has been used for mostly driven piles since the 1970s. The PDA test gets the capacity of the pile by measuring the displacement of the pile being driven into the ground by using sensors called accelerometers. For the case in Georgia, the pile is sitting on the rock and being struck by the hammer selected. This pile sits on a hole that is already pre-drilled into the ground. There are concerns when striking the pile on hard rock such as damaging the pile because of too much hammer energy or other safety concerns in the field that will limit the data presented. The goal of this research is to determine the reliability of the PDA test's use on hard and weathered rock and to see if it is useful to the economical design of the piles seated on rock or weathered rock in the future.

Geotechnical Related Development and Implementation of Load and Resistance Factor Design (LRFD) Methods George G. Goble, 1999 This synthesis report will be of interest to geotechnical, structural, and bridge engineers, especially those involved in the development and implementation of the geotechnical aspects of the AASHTO Bridge Code. The synthesis documents a review of geotechnical related LRFD specifications and their development worldwide to compare them with the current AASHTO LRFD Bridge Code. Design procedures for foundations, earth retaining structures, and culverts are summarized and compared with the methods specified by the AASHTO code. This TRB report provides information designed to assist engineers in implementing the geotechnical features of LRFD methods. Information for the synthesis was collected by surveying U.S. and Canadian transportation agencies and by conducting a literature search using domestic and international sources. Interviews were also conducted with selected international experts. The limited available experience in the United States and information from international practice are discussed to understand the problems that have arisen in order that solutions may be found. Based on the studies reported here, suggestions for improving the code are identified.

Application of Stress-wave Theory to Piles Frans B. J. Barends, 2022-06-03 Comprising 97 papers on Geotechnical & environmental aspects (Pile-soil modelling, vibrations); Dynamic testing (Equipment & data acquisition systems); Performance during installation (Driving equipment, hammer-pile-soil system); Reliability of predictions (Theory versus experiment and simulation). Each part starts with a lecture by invited keynote speakers; followed by a general report on the papers. New themes considered are environmental aspects related to vibration and noise & the reliability of predictions

emphasizing the validation of theoretical methods & practical experience.

Application of Stress-Wave Theory to Piles: Quality Assurance on Land and Offshore Piling J. Beim, S. Niyama, 2000-01-01 This work collates the topics discussed in the sixth International Conference on land and offshore piling. It covers topics such as: wave mechanics and its application to pile mechanics; driving equipment and developments; and pile integrity and low strain dynamic testing.

Current Trends in Civil Engineering and Engineering Sciences 2024, Vol 1 Mahdi Karkush, Deepankar Choudhury, Mohammed Fattah, 2024-11-15 This book contains selected articles from the fourth International Conference on Geotechnical Engineering-Iraq 2024 (ICGE-2024) held on April 17-18, 2024, at at Warith Al-Anbiyaa University, Karbala, Iraq. This proceeding discusses the latest research and studies in geotechnical engineering and all related topics in different fields such as civil engineering, environmental engineering, and architectural engineering. This book gives participants from both academics and industry a great chance to learn about recent developments in Geotechnical engineering fields

The Application of Stress-wave Theory to Piles Jaime Alberto dos Santos,2008 This volume contains 101 papers presented at the 8th International Conference on the Application of Stress Wave Theory to Piles, held in Lisbon, Portugal in 2008. It is divided in 14 chapters according to the conference themes: Wave mechanics applied to pile engineering; Relationship between static resistance to driving and long-term static soil resistance; Case histories involving measurementand analysis of stress waves; Dynamic monitoring of driven piles; Dynamic soil-pile interaction models -numerical and physical modeling; High-strain dynamic test; Low-strain dynamic test; Rapid-load test; Monitoring and analysis of vibratory driven piles; Correlation of dynamic and static load tests; Quality assurance of deep foundations using dynamic methods; Incorporation of dynamic testing into design codes and testing standards; Ground vibrations induced by pile motions; Dynamic measurements in ground field testing. This conference aims to contribute to a better and more efficient professional interaction between specialized contractors, designers and academicians. By joining the contribution of all of them it was possible to elucidate the today's state-of-the-art in science, technology and practice in the application of stress wave theory to piles.--BOOK JACKET.

**Analysis and Design of Pile Foundations** Joseph Ray Meyer,1984 <u>Implementation of the AASHTO LRFD Code in Geotechnical Design---piles</u>,2007

Instrumentation, Monitoring, and Testing at the CUY-90-15.24 Central Viaduct Project Robert Y. Liang, 2000 Bridge CUY-90-15.24, the Central Viaduct, also known as the Inner Belt Bridge, is part of the Interstate Highway System in Cleveland, Ohio. The structure carries up to eight traffic lanes, over many streets, the Cuyahoga River, Conrail tracks, the N-S Trestle, Cleveland Rapid Transit tracks, among others. The roadway carries an average of 134,660 vehicles per day. About nine percent of the traffic is heavy trucks. Since 1988, Richland Engineering Limited has inspected the bridge annually. In

addition, beginning in 1991, detailed substructure stability study was carried out. From these studies, general observations revealed that: (a) Pier 1 has moved about 0.6 to 0.8 feet toward the river, and (b) The west end pier has moved about 0.3 to 0.4 feet toward the river. As an initial step to stabilize the slopes and piers, the grading and drainage improvements were completed in 1995. As a permanent stabilization to the upper slope, the CUY-90-15.24 project (PID No. 12374) has been approved. The stabilization scheme involved the use of drilled shafts, rock anchors, tiebacks, and driven piles. Because of unique features (extremely long drilled shafts, high capacity rock anchors) and the uncertainties of design assumptions (mechanisms of the slope stabilization), engineers have put into the plans a special item for instrumentation, testing, and long-term monitoring. The University of Akron was the designated research team to carry out the tasks involved in this special item.

Determination of Pile Driveability and Capacity from Penetration Tests: Final report ,1997 Journal of Geotechnical Engineering ,1994

Demonstration Applications in the Use of Dynamic Pile Monitoring Luis F. Rojas-Gonzalez,1993

<u>Performance Confirmation of Constructed Geotechnical Facilities</u> A. J. Lutenegger, Don Johan DeGroot, 2000 GSP 94 contains 37 papers presented at a Specialty Conference on Performance Confirmation of Constructed Geotechnical Facilities, held in Amherst, Massachusetts, April 9-12, 2000.

Development and Field Testing of Multiple Deployment Model Pile (MDMP) Samuel G. Paikowsky,2000 A model pile is a calibrated tool equipped with instrumentation capable of monitoring the pile/soil interaction over the pile history. Monitoring includes the installation, pore pressure dissipation combined with consolidation and soil pressure equalization, and ultimately the pile behavior under loading and failure. The model pile installation and soil structure interaction simulate the actual field conditions of full-scale piles. As such, the obtained information can be utilized directly (e.g., skin friction) or extrapolated (e.g., pore pressure dissipation time) to predict the soil's response during full-scale installation. The Multiple Deployment Model Pile (MDMP) was developed as an in situ tool for site investigations.

Development of LRFD Procedures for Bridge Piles in Iowa ,2012 With the goal of producing engineered foundation designs with consistent levels of reliability as well as fulfilling the Federal Highway Administration (FHWA) mandate that all new bridges initiated after October 1, 2007 be designed according to the Load and Resistance Factor Design (LRFD) approach, the Iowa Highway Research Board (IHRB) sponsored three research projects on driven piles (TR-573, -583 and -584). The research outcomes are presented in three reports entitled Development of LRFD Design Procedures for Bridge Piles in Iowa, Volumes I, II, and III, and other research information is available on the project web site at http://srg.cce.iastate.edu/lrfd/. Upon incorporating the regional LRFD recommendations from the completed research into the Iowa DOT Bridge Design Manual (2010) as it is being rewritten under the new title of LRFD Bridge Design Manual

(December 2011), and adopting the American Association of State Highway and Transportation Officials (AASHTO) LRFD Bridge Design Specifications (2010), this Volume IV for driven piles in Iowa was developed. Following the layout of a design guide, the application of the LRFD approach is demonstrated using various pile design examples in three different tracks, which depend on the construction control method used for establishing the pile driving criteria. Piles are designed using the Iowa Blue Book method. The pile driving criteria are established using the Wave Equation Analysis Program (WEAP) and the Pile Driving Analyzer (PDA) with a subsequent pile signal matching analysis using the CAse Pile Wave Analysis Program (CAPWAP) in Track 3. The track examples cover various pile types, three different soil profiles (cohesive, non-cohesive, and mixed) and special design considerations (piles on rock, scouring, downdrag, and uplift).

Canadian Geotechnical Journal, 2004

#### **Symposium on Deep Foundations** Frank M. Fuller, 1980

Development of LRFD Design Procedures for Bridge Piles in Iowa ,2011 In response to the mandate on Load and Resistance Factor Design (LRFD) implementations by the Federal Highway Administration on all new bridge projects initiated after October 1, 2007, the Iowa Highway Research Board sponsored these research projects to develop regional LRFD recommendations. The LRFD development was performed using the Iowa Department of Transportation Pile Load Test database. To increase the data points for LRFD development, develop LRFD recommendations for dynamic methods, and validate the results of LRFD calibration, 10 full-scale field tests on the most commonly used steel H-piles were conducted throughout Iowa. Detailed in situ soil investigations were carried out, push-in pressure cells were installed, and laboratory soil tests were performed. Pile responses during driving, at the end of driving, and at re-strikes were monitored using the Pile Driving Analyzer, following with the CAse Pile Wave Analysis Program analysis. The hammer blow counts were recorded for Wave Equation Analysis Program and dynamic formulas. Static load tests were performed and the pile capacities were determined based on the Davisson's criteria. The extensive experimental research studies generated important data for analytical and computational investigations. The SLT measured load-displacements were compared with the simulated results obtained using a model of the TZPILE program and using the modified borehole shear test method. Two analytical pile setup quantification methods, in terms of soil properties, were developed and validated. A new calibration procedure was developed to incorporate pile setup into LRFD.

**Dynamic Pile Testing Technology** Robert Y. Liang, Luo Yang (Ph. D., P.E.), 2007 Driven piles are widely used as foundations to support buildings, bridges, and other structures. In 2007, AASHTO has adopted LRFD method for foundation design. The probability based LRFD approach affords the mathematical framework from which significant improvements on the design and quality control of driven piles can be achieved. In this research, reliability-based quality control criteria for driven piles are developed based on the framework of acceptance-sampling analysis for both static and dynamic test methods

with the lognormal distribution characteristics. As a result, an optimum approach is suggested for the number of load tests and the required measured capacities for quality control of driven piles. Furthermore, this research has compiled a large database of pile set-up, from which the reliability-based approach of FORM is employed to develop separate resistance factors for the measured reference (initial) capacity and predicted set-up capacity. This report also provides a Bayesian theory based approach to allow for combining the information from the static pile capacity calculation and dynamic pile testing data to improve pile design process. Specifically, the results from dynamic pile tests can be utilized to reduce the uncertainties associated with static analysis methods of pile capacity by updating the corresponding resistance factors. This research has also developed one-dimensional wave equation based algorithm to interpret the High Strain Testing (HST) data for the estimation of the shaft and toe resistance of driven piles. The closed form solution is obtained for determining the Smith damping factor and the static soil resistance. Finally, a set of new wireless dynamic testing equipment (both hardware and software) is developed for more efficient dynamic pile testing.

Proceedings of the Ninth Southeast Asian Geotechnical Conference ,1987

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