

Dynamic Load Testing of Deep Foundations enhanced by latest version of CAPWAP® software

The CAPWAP software analyzes data obtained during dynamic load tests of deep foundations (these load tests are also known as High Strain Tests or PDA tests) to determine foundation bearing capacity, resistance distribution and other relevant information. It also simulates a static load test. Pile Dynamics, Inc. announced in late 2006 the release of a new version of the tried and true program, and has made the software an integral part of all PDA (Pile Driving Analyzer®) systems.

CAPWAP has been developed by Pile Dynamics, Inc., www.pile.com. The program is available directly from the company or through its network of international representatives.

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