



the same site when evaluating data obtained by Pulse Echo and Transient Response Methods of evaluating integrity.

PDI offers an extensive line of products for quality assurance for deep foundations, including systems for the complementary methods mentioned in the ASTM revised *Standard Test Method for Low Strain Impact Integrity Testing of Deep Foundations, D5882*. The standard now encourages considering the soil profile, construction method, site records and results of tests on other foundations at