The re-engineered Pile Integrity Tester from File Dynamics Inc. includes many new features—a large, high-resolution touch screen for clearer data screen plots, and a built-in PCMCIA memory card for more storage and quicker data access and transfer. The new PIT provides an inexpensive and quick means of evaluating potentially costly defects in auger cast piles, drilled shafts, driven concrete piles, concrete filled pipes, and timber piles. Test data collected with the tester is high-quality due to reduced noise electronics and a higher analog to digital sampling rate.

Circle 60 on reader card.