The REACH™ system represents a step change in how low-level waste is characterized and classified. The REACH™ system measures gamma dose rates and gamma emitting activity by radionuclide for quick and accurate characterization results. Hard to detect nuclides are calculated using waste stream specific scaling factors from the RADMAN™ database for complete characterization and classification in one easy step.

REACH™ DETECTOR SYSTEM

RADMAN™ ENHANCED ACCURATE CHARACTERIZATION

WMG, INC. 16 BANK STREET | PEEKSKILL, NY 10566 | 914•736•7100 | WWW.WMGINC.COM

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