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MEDIA RECOVERY RENEWS SAS 70 CERTIFICATION, COMPLETES NEW STORAGE FACILITY

Dallas, TX., June 12, 2007—Media Recovery, the first Datacenter products and services company to achieve SAS 70 Type II Certification last year, recently had their SAS 70 Certification renewed by Weaver & Tidwell. SAS 70 Certification is only conferred after a company passes a rigorous and extensive audit of their Data Eradication and Tape Disposal Services. Media Recovery also recently completed enhancements to their Operations Center and transportation services by constructing a new floor-to-ceiling storage facility with a data vault capacity to secure over 300,000 data tapes that features card key security — allowing restricted access to only authorized personnel within the organization — and GPS tracking on Media Recovery vehicles transporting materials from the customer site into the facility. With heightened data security concerns creating challenges for Datacenter professionals across the country, and the passage of legislation—such as Sarbanes-Oxley, the Financial Modernization Act of 1999, and the Health Insurance Portability and Accountability Act (HIPAA)—Media Recovery sought to renew their certification and upgrade their storage facility to provide documented and continued assurance to customers regarding the safety and reliability of their Datacenter service offerings.

The SAS 70 audit, a “Statement on Auditing Standards” by the American Institute of Certified Public Accountants (AICPA), is an international standard used to measure the internal controls of a company’s services. Media Recovery’s SAS 70 Certification demonstrates well-documented controls at every level of their Data Eradication and Tape Disposal processes. The certification also provides assurance to customers who sell their used tape to Media Recovery for the creation of the signature product Media Recovery 100% Certified Tape. From on-site auditing and transportation to their secure Operations Center and the use of a proprietary code during processing to render any previous data completely unreadable, Media Recovery’s processes are rigidly controlled for complete confidentiality and security. SAS 70 Certification may also provide measurable cost savings to Media Recovery customers, as they might otherwise need to expend their own resources to demonstrate compliance with recent legislation.

“Our SAS 70 Certification has helped to set a new standard in our field in terms of quality and security, and is just one more example of Media Recovery’s ongoing commitment to helping our customers meet the complex array of emerging regulatory mandates,” said Gerard Smith, President and CEO of MRI, Media Recovery’s parent company. “With over 30 years of experience working



in Datacenters across the country, we are dedicated to offering the most comprehensive selection of products and services in the industry, providing our customers with best-in-class solutions to meet all of their requirements.”

In addition to their SAS 70-compliant Data Eradication and Tape Disposal Services, Media Recovery also offers a broad range of Datacenter services, including Datacenter cleaning and tape library relocations and audits, as well as an extensive line of Datacenter products, such as cooling and power management systems, security equipment, and cabling, among others.

Media Recovery specializes in Datacenter products and services, offering comprehensive solutions designed for the highest levels of optimization. Media Recovery, along with ShockWatch and DPC, is part of the MRI family of companies. MRI helps customers achieve new levels of efficiency, quality, and safety and provides services to two-thirds of the Fortune 100 and over half of the Fortune 1000 companies. For more information, contact Media Recovery at 1111 W. Mockingbird Lane, Suite 1050, Dallas TX, 75247; phone: (800) 688-2414; fax: (214) 638-4512; e-mail: info@mediarecovery.com, or visit them on the Web at www.mediarecovery.com.

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