



FOR IMMEDIATE RELEASE

New WRT Media Production Facility Underway



Golden, Colo., June 10, 2015 - The construction of WRT's (www.wrtnet.com) new media production and processing facility is underway. Located along the foothills in Golden, Colorado, the facility provides expanded media production, processing and storage capabilities for WRT's proprietary treatment media products and OEM customers and business partners.

Scheduled for completion in July 2015, this facility will allow WRT to meet the increasing demand for Z-88® Radium Removal Media and Z-92® Uranium Removal Media, develop and produce other proprietary treatment media and continue to grow and develop OEM media production and processing business partnerships.

The facility includes capabilities for material wet processing, dewatering, rinsing and packaging. Material handling capabilities include liquid and solids transfers from bulk transport containers, drums, and supersacks. The new facility will accommodate indoor loading/unloading of full size trailers and bulk transport tankers for year-round operations in addition to heated and ventilated storage for standard palletized containers. A QA/QC laboratory is located within the building.

The environmentally friendly facility includes a comprehensive water treatment and recovery system, solar energy power and other energy efficient design elements.

Water Remediation Technology LLC, based in Arvada, Colo., is a premier water treatment company in removing radioactive radium, uranium, and other select contaminants from water or wastewater. WRT provides cost-effective, long-term and complete solutions to safely handle and remove treatment residuals in an environmentally sound manner. For more information visit www.wrtnet.com

Clean water. Clean earth. That's our promise.™