



FOR IMMEDIATE RELEASE

Paul T. Pepler of GZA GeoEnvironmental, Inc. Presents Water Quality Research at the New England Water Works Association Convention

MANCHESTER, NH AND WORCESTER, MA...ISSUED APRIL 22, 2010...Paul T. Pepler of GZA GeoEnvironmental Inc., recently presented a study entitled "Assessing Arsenic Removal by Zero-Valent Iron Under Various Water Quality and Precoat Filtration Conditions" at the New England Water Works Association 2010 Spring Joint Conference and Exhibition in Worcester. In addition to the presentation, Pepler plans to submit a paper for publication in the Journal of the New England Water Works Association.

Pepler and his associate M. Robin Collins PE, conducted their research at the Water Treatment Technology Assistance Center at the Department of Civil Engineering at the University of New Hampshire and made the presentation at the conference in Worcester on March 31st. The research addresses the worldwide public health concern of arsenic contamination in drinking water.

A resident of Lee, NH, Pepler attended the University of New Hampshire (UNH) where he earned a Bachelor of Science in Environmental Science and a Master of Science in Civil Engineering with a concentration in Environmental Engineering.

Pepler holds a license in On Site Wastewater System Design from the State of NH and an Engineer in Training license from the NH State Board of Professional Engineers. Before joining GZA as an Environmental Engineer he was a Graduate Research Assistant at the New England Water Treatment Technology Assistance Center, in the Department of Civil Engineering at UNH. He is a member of the American Society of Civil Engineers, the American Water Works Association, the New England Water Works Association, the Water Environment Federation and the American Public Works Association.

"The research that Paul has pursued holds great potential for global public health," said William R. Beloff, President and CEO of GZA GeoEnvironmental, Inc. "We congratulate Paul on his work in water treatment and we look forward to the potential effective solutions that can provide safe drinking water across the world."

About GZA

Founded in 1964, GZA GeoEnvironmental, Inc. is a multi-disciplined firm providing environmental consulting, geotechnical and geo-civil engineering, environmental remediation, regulatory compliance, litigation support, air quality, solid waste services, specialty construction, occupational health and safety, and site development services. GZA maintains corporate offices at One Edgewater Drive, Norwood, MA 02062. The firm has over 500 employees and operates 22 offices in the Northeast, Mid-Atlantic and Great Lakes Regions of the United States. For additional information, please call William R. Beloff, CEO at 781-278-3801 or visit the company's website at www.gza.com. For additional information on the Manchester NH office please contact James Errico at 603-623-3600.