

## **ADA Technologies Announces New Employees**

**DENVER (September 3, 2008):** ADA Technologies today announced the addition of three new employees.

Allan Carlson has rejoined ADA as a lab chemist two years after his “retirement” from the firm. Carlson will work as a part-time consultant, supporting laboratory investigations of mercury environmental control technologies. He worked for ADA for six years prior to his retirement.

Enrique Gutierrez has joined the company as program manager for ADA’s Trace Detection Technology (TDT) division. Gutierrez holds a BS in electrical engineering from the Illinois Institute of Technology. He brings over 20 year of experience in domestic and international sales, new market development, high-level negotiations and establishing new distribution channels.

Scott Merkley, associate research engineer, is working on ADA’s Fine Water Mist, Ultra Capacitor and Air Liquide projects. Merkley holds a BS in chemical engineering from the University of Colorado. His experience includes working as a research assistant at Randolph Research Group, Boulder.

### **About ADA Technologies, Inc.**

ADA Technologies, Inc. is a research, development, and commercialization company that specializes in creating and converting innovative technologies to commercial successes. The firm is headquartered in Littleton, Colorado, with offices on the University of Wyoming campus in Laramie and the Virginia Tech Corporate Research Center, Blacksburg, VA. ADA has received more than 130 research grants totaling more than \$40 million. ADA has received numerous honors, including: 2006 Tibbetts Award, 2006 & 2007 Colorado Technology Fast 50, 2006 & 2007 Best Companies to Work For in Colorado and Colorado’s Top Technology Company 2005. For more information, please visit [www.adatech.com](http://www.adatech.com) or call 303-792-5615.

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