



## *Ultra-Trace Mercury Analysis Workshop*

Boise City Public Works, 11818 Joplin Rd, Boise, ID, 83714

April 28<sup>th</sup>

8:30 Registration

### **Presentations**

9:00 **Laboratory Preparations for Ultra-Trace Mercury Analysis** – Jeff Forsberg, CETAC Technologies, Omaha, NE

10:00 Break

10:15 **Implementation of Ultra-Trace Mercury Analysis** – Jeff Forsberg, CETAC Technologies, Omaha, NE

11:15 **Purging Apparatus for Ultra-Trace Mercury Analysis** – Jeff Forsberg, CETAC Technologies, Omaha, NE

12:00 **Lunch**

1:00 **U.S. EPA Method 1631 Methodology Review** – Jeff Forsberg, CETAC Technologies, Omaha, NE

1:45 **U .S. EPA 1631 and Low-Level Mercury Analysis Using the CETAC QuickTrace™ M-8000 CVAF Mercury Analyzer**– Jeff Forsberg, CETAC Technologies, Omaha, NE

2:15 Break

### **Laboratory Demonstrations**

2:30 **Ultra-Trace Calibration Techniques** – Jeff Forsberg, CETAC Technologies, Omaha, NE

4:00 Q and A