



- Legend**
- Thermo BAM
  - FDMS
  - TEOM
  - Nephelometer
  - M1 BAM Pre-FEM
  - ▲ M1 BAM as FEM
  - ☁ Lakes
  - State Boundaries

# PM2.5 Continuous Monitors Reporting to AQS

Albers Projection  
 Central Meridian: -95  
 Lower Parallel: 20  
 Upper Parallel: 60  
 Latitude of Origin: 40



PM 2.5 Data Management | Ambient Monitoring Technology Information Center | US EPA - Windows Internet Explorer

U.S. ENVIRONMENTAL PROTECTION AGENCY

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### PM 2.5 and Chemical Speciation - Data Management and AQS Reporting

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Description	Date Posted	Bytes	Type
Memorandum: Implementing Continuous PM <sub>2.5</sub> Federal Equivalent Methods (FEMs) and Approved Regional Methods (ARMs) in State or Local Air Monitoring Station (SLAMS) Networks	08/08/08	416KB	
Changes in Parameter Codes Used to Report PM <sub>2.5</sub> Continuous Monitor and Speciation Sampler Data to AQS	06/02/06	28KB	



**UNITED STATES ENVIRONMENTAL PROTECTION AGENCY**  
RESEARCH TRIANGLE PARK, NC 27711

**JUL 24 2008**

OFFICE OF  
AIR QUALITY PLANNING  
AND STANDARDS

**MEMORANDUM**

**SUBJECT:** Implementing Continuous PM<sub>2.5</sub> Federal Equivalent Methods (FEMs) and Approved Regional Methods (ARMs) in State or Local Air Monitoring Station (SLAMS) Networks

**FROM:** Richard A. Wayland, Director  
Air Quality Assessment Division (C304-02)

A handwritten signature in black ink, appearing to read "Richard A. Wayland" followed by a stylized flourish and the initials "R/W".