

Southlake, TX

- Oversee daily operations, finances, scheduling of jobs, marketing
- Perform various types of stack tests to determine the mass emission rates according to NSPS and NESHAP requirements (i.e 40 CFR 60 Subpart JJJJ)
- Conduct Operator Qualification training for DOT pipeline operators

New Orleans, LA

- Projected calculated payouts of offshore drilling projects and acquisitions
- Negotiated regional pay schedule for title services
- Leased mineral rights and surface drilling rights

Tulsa, OK

- Leased mineral and surface rights for Pittsburg county drilling acquisitions
- Data entry and asset management
- Conducted title searches in several Oklahoma counties

- Finance (Minor)

Norman, OK

Randy Bartley

Employment

B.enviroSAFE, LLC (January 2004-current)

Types of Sources Tested

Stationary Internal Combustion Engines

- 4 Stroke Rich Burn Engines
- 2 Stroke and 4 Stroke Lean Burn Engines

Stationary Gas Turbines

Gas-Fired Boilers and Process Heaters

Types of Analyzers

- Portables: ECOM A+ and J2KN, and Testo 350XL
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- VIG Flame Ionization Model 210 Gas Chromatograph
- MKS FTIR MultiGas 2030
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Qualifications

Proficient at demonstrating compliance for stack testing via the data collection objectives for quality assurance outlined in the following Reference Methods:

- 1- Traverse Points
- 2 and 2C - Determination of Stack Gas Velocity and Volumetric Flow Rate
- 3A-O₂ (Instrumental)
- 7E-NO_x (Instrumental)
- 10-Carbon Monoxide (Instrumental)
- 18-VOC by Gas Chromatograph
- 19-Dry O₂ Factor
- 20-NO_x from Stationary Gas Turbines
- 25A-VOC by Gas Chromatograph
- Alt 61-Single Point Testing
- Alt 87-Waiver of Stratification Tests for Engines.
- ASTM D6348 Determination of Gaseous Compounds by Extractive Direct Interface Fourier Transform Infrared (FTIR) Spectroscopy.

Conducted the following types of tests in Texas, Louisiana, Oklahoma, Arkansas, Mississippi, and Kansas according to Federal and State requirements as applicable (i.e. NSPS, JJJJ, TAC 106 and TAC 117):

- Initial Compliance (Per State and Federal Regulations)
- Biennial Compliance
- Semiannual Compliance
- Quarterly Compliance

Continuing Education

- Receive quarterly training on changes to Reference Methods, State guidance for analytical purposes, and operational and safety issues pertaining to pipeline transportation of natural gas.
- Attend conferences and seminars put on by local GPAs (North Texas GPA and San Antonio GPA)
- Attended the University of Oklahoma Compressor Conference for Engine Optimization focusing on Air Fuel Ratios and Catalytic Converters
- Analytical training provided by Prism Analytical Technologies, Inc.