

COMBUSTION ANALYSIS

CO Safety & Combustion Analysis
Residential, Commercial, Industrial

Class Topics Include:

- O2, CO, CO2, Temp, Pressure, Excess Air & Combustion Efficiency
- Proper Steps to Performing a Combustion Analysis
- Measuring Points, Target Readings & Interpreting Results
- Cracked Heat Exchanger Testing
- Carbon Monoxide & Combustible Gas Safety
- Measuring Draft, Gas Pressure, & Temperature
- Differences Between Equipment & Fuel Types
- Equipment Troubleshooting & Diagnostics
- How to Make Money with a Combustion Analyzer
- How to Use & Maintain a Combustion Analyzer

Location: 4900 Osage St - Suite #100
Denver, CO 80221

Date: Tuesday
September 9

Time: 9 am - 11 am



Class Counts for:



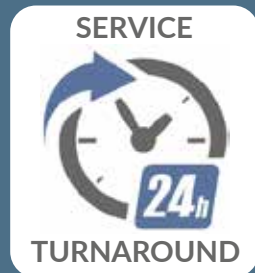
2 NATE CEU Credits
The Gold Standard for HVACR
Technician Certification



3 NORA CEU Credits
National Oil Heat
Research Alliance



A New Era of Combustion Analysis



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