

Environmental Laboratory Services

Montrose Environmental Group has assembled the nation's largest and most experienced environmental services company. Our member companies are recognizable brands and decorated professionals working to protect profits AND the environment. Our client-focused businesses deliver reliable and timely results with the highest ethical and technical standards.

Montrose's Environmental Laboratory Services Division, Enthalpy Analytical, boasts the deepest talent pool in the industry. With more than 200 chemists, biologists and technicians, our nationwide network of labs offers comprehensive testing services that are timely and reliable. With unparalleled geographic reach and professionals at the leading edge of testing methods, Enthalpy partners with client companies to protect air, soil and water, ensuring a clean environment for future generations.

Services

- Soil, Drinking Water, Waste Water Analysis
- Microbiology Analysis
- Radiochemistry Analysis
- Air (Ambient & Source Emissions) Analysis
- DoD Projects
- Tobacco Analysis
- Aquatic Toxicity Analysis
- Reporting Capabilities

Technologies

- FTIR - EPA Methods 318, 320, 321, PS-15, ASTM Standard D6348, and NIOSH Analytical Method 3800
- GC, GC/MS, GC/MS/MS
- Wet Chemistry
- HPLC, HPLC/MS/MS
- Oxidation/reduction
- IIC, ICP/AES, ICP/MS
- VOC Assays

Capabilities

- Internal portal data delivery
- Hundreds of Electronic Data Deliverable (EDD) formats
- PDF and hard-copy reporting
- Direct data loading into customer database applications
- Access to historical reports

Accreditations

Department of Defense Environmental Lab Accreditation Program (DoD-ELAP); The NELAC Institute (TNI); Environmental Laboratory Accreditation Program for California (CAELAP), Nevada (NVELAP), Oregon (ORELAP), Virginia (VELAP); Louisiana Department of Environmental Quality (LDEP); New Jersey Department of Environmental Protection (NJDEP); Texas Commission of Environmental Quality (TCEQ); Pennsylvania Department of Environmental Protection (PADEP); South Coast Air Quality Management District (SCAQMD); NY Department of Environmental Conservation (NYDEC); Hawaii Department of Health.