

# Wastewater Program Experience

## Providing Analytical Laboratory and Sample Collection Services to Support Wastewater Discharge Programs

### Wastewater Program Support

- **Sample Collection** by OSHA-trained Field Technicians
- Sampling Equipment for Composite and Grab Samples
- Sample Pick-up & Courier Services
- Full-Service Analytical Testing
- Organic, Inorganic, Metals Analytes
- Specialty Testing Methods
- Low-Level Mercury by 1631E and collection by 1669
- Available Cyanide by OIA-1677
- Hexavalent Chromium
- Perchlorate
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TriMatrix provides its clientele with analytical laboratory services to support their NPDES permits, POTW/IPP's and various wastewater discharge monitoring programs, studies and special projects. We have a long history of providing laboratory services in support of many wastewater monitoring programs, including those for automobile manufacturers and their suppliers, chemical manufacturers, energy providers, local municipalities, landfills and other industrial clients. TriMatrix provides ISO17025-compliant sample collection and analytical testing services. Our Field Services team is comprised of highly experienced OSHA-trained field technicians with extensive sampling experience.

TriMatrix offers testing for Total Toxic Organics (TTOs), Volatile Organic Compounds, Semi-Volatile Organic Compounds, PCBs, Pesticides, Herbicides, Metals, and general chemistry and inorganic parameters. We employ protocols listed in 40 CFR, Part 136 for samples subject to the Clean Water Act, compliant with the Methods Update Rule (MUR). In addition, TriMatrix has developed capabilities for several specialized wastewater parameters, Low-Level Mercury (EPA Method 1631E) and Available Cyanide (EPA Method OIA-1677). TriMatrix also performs sample collection for Low-Level Mercury using EPA Method 1669.



### About TriMatrix

TriMatrix Laboratories, Inc., (TriMatrix), is an independent environmental testing laboratory providing analytical services to clients throughout the United States. The staff of TriMatrix places a tremendous amount of pride in assisting clients to achieve their environmental objectives. Since 1974, TriMatrix has been providing its clients with high-quality analytical data to support a wide range of environmental programs:

- Wastewater Monitoring Programs
- Groundwater Monitoring Programs
- RCRA Facility Investigations and Remedial Investigations
- Remediation Support
- Drinking Water
- Waste Characterization
- Benchtop and Treatability Studies
- Special Studies and Method Development

TriMatrix is regarded by many as one of the premier environmental laboratories in the United States with respect to technical expertise, quality, and service.

Visit [www.trimatrixlabs.com](http://www.trimatrixlabs.com) to learn more.

**8-Time ACIL Seal of Excellence Award Winner**