

# WATER SAMPLING AND LABORATORY SERVICES

## EMT Provides Expert NPDES, Stormwater and Ambient Water Sampling and Analysis



ENVIRONMENTAL  
MONITORING AND  
TECHNOLOGIES, INC.  
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EMT has been at the forefront of providing expert water sampling and flow measurement since the company was founded in 1984. EMT has extensive experience conducting storm water monitoring in a variety of settings. Our comprehensive inventory of automatic samplers, electronic flow meters and rain gauges, combined with decades of experience with sampling various waterways, make EMT the perfect company to perform this type of testing. EMT provides:

- Storm-activated sampling and analysis of discharges from roadways, industrial facilities and construction projects to help determine impact on waterways.
- Primary and Secondary Flow Measurement Devices installed and maintained.
- Sampling, Analysis and Pick-ups available 7 days a week, 365 days a year.
- Same day on-site response.
- Confined-Space Entry procedures follow all applicable safety regulations.
- Customized flow studies and dye tracing.
- Newest technologies (e.g. solar powered continuous flow measurement, etc. )

EMT analyzes surface water samples for traditional parameters such as nutrients, solids, metals, and chlorophyll as well as complex pollutants such as PCB's, pesticides, herbicides and other organic pollutants.

EMT's full-service analytical laboratory is accredited by NELAC, WDNR and A2LA to the ISO 17025 standard. EMT's NELAC accreditation is one of the most comprehensive for Illinois-based labs and includes a variety of methods for analyzing wastewater, drinking water and hazardous waste samples. We offer:

- Expedited turnaround and reporting of results
- Dedicated Project Manager assigned to oversee every job, regardless of size
- "Turn-key" packages available

