



Mill Creek Environmental, LLC  
4055 Highway 53 E  
Dawsonville, GA 30534  
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## Quality Service, Experienced Staff, Practical Solutions

### MILL CREEK ENVIRONMENTAL

Mill Creek Environmental was founded in 1997 in response to the increasing need for sound, progressive, cost-effective solutions to complicated environmental issues. Mill Creek Environmental is an environmental consulting firm dedicated to technical excellence and responsive client service.

#### CONTACT US:

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### AREAS OF EXPERTISE

Mill Creek brings technical expertise and experience to a comprehensive range of environmental consulting services including:

- Spill Prevention, Control, Countermeasure Plans
- Stormwater Pollution Prevention Plans (SWPPP)
- NPDES Permitting & Monitoring
- Landfill Maintenance, Monitoring, Closure
- Environmental Site Assessments (Phase I & II)
- Site Remediation Services
- Environmental Desktop Reviews
- Brownfield Programs
- Risk Assessment & Remediation
- Underground Storage Tanks Removal & Closure
- Litigation Support & Expert Witness
- Mold & Radon Testing
- Natural Resources Management & Wetlands
- Asbestos, Lead-Based Paint, & Indoor Air Quality Testing
- Stucco & Stone Inspections
- Regulatory Negotiation
- Soil Science & Septic Design
- Erosion Control Planning & Inspection

### CERTIFICATIONS & REGISTRATIONS

Mill Creek maintains the following certifications and registrations:

- Licensed Professional Geologists & Engineers
- Certified Soil Classifier for Septic Systems
- GSWCC Level II Design Professional
- Georgia Class 4 Water Operator
- ASTM E 1527-21 Environmental Professional
- OSHA HAZWOPER Hazardous Materials Tech
- GSWCC Level 1A & 1B Land Disturbing Activities
- NGWA Natural Attenuation for Remediation of Contaminated Sites
- NCSU Processes in Hydric Soils
- NGWA Computer Modeling of Natural Attenuation & Bioremediation Systems

*Providing Solutions  
Since 1997*

# Mill Creek Environmental

Mill Creek offers a team of seasoned professionals with in-depth knowledge of all environmental areas and have the philosophy that “our strength is in our people.” We partner with our clients to understand their challenges and objectives before providing a quality yet sensible solution to their environmental issues. Our professional and client - focused approach to each task proves our commitment to deliver value to every project while meeting today’s stringent regulatory compliance requirements.

## SPILL PREVENTION, CONTROL, COUNTERMEASURE PLANS (SPCC) STORMWATER POLLUTION PREVENTION PLANS (SWPPP) NATIONAL POLLUTION DISCHARGE ELIMINATION SYSTEM (NPDES)

We provide **Spill Prevention, Control & Countermeasure Plans** for facilities that are required to have them by the EPA. Services include designing and implementing a SPCC plan. The purpose of the SPCC plan is to help facilities prevent a discharge of oil into navigable waters or adjoining shorelines. The rule is part of the U.S. EPA oil spill prevention program and was published under the Clean Water Act and must be updated every 5 years.

A **Stormwater Pollution Prevention Plan** is a document that is designed to identify sources of potential surface water pollutants that may be concentrated by surface run-off and are present on an impervious surface at an industrial facility. We develop plans for processes and physical controls to mitigate or contain those sources, and we establish inspection protocols to ensure that those controls are implemented. Example facilities that are required to have a SWPPP are petroleum refineries, mills, chemical manufacturer, mines, landfills and dump sites, hazardous waste stockpiling and treatment facilities.

**National Pollution Discharge Elimination System** is a required permit if pollutants are discharged through a point source into the water table. The permit will limit what you can discharge and determine monitoring and reporting requirements to ensure the materials released do not harm the water quality. Mill Creek Environmental can help identify the need for a permit, establish a system, apply for a permit, implement a plan, and help with ongoing monitoring of the discharge.

