

State of Wisconsin  
Department of Natural Resources



recognizes

**Wisconsin Certification under NR 149**  
of  
**Environmental Monitoring & Technologies, Inc**

Laboratory Id: **999888890**

as a laboratory licensed to perform environmental sample analysis in support of covered environmental programs (ch. NR149.02 Note) for the parameter(s) specified in the attached Scope of Accreditation.

**August 31, 2007**

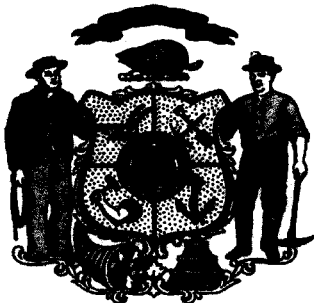
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Expiration Date

**August 31, 2006**

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Issued on



*David Webb*

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Chief, Environmental Science Services

*P. Scott Hassett*

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Secretary

This certificate does not guarantee validity of data generated, but indicates the methodology, equipment, quality control practices, records, and proficiency of the laboratory have been reviewed and found to satisfy the requirements of ch. NR 149, Wis. Adm. Code.

# Scope of Accreditation

**Environmental Monitoring & Technologies, Inc**  
**8100 N. Austin Ave.**  
**Morton Grove, IL 60053**

**Laboratory Id: 999888890**  
**Expiration Date: 08/31/07**  
**Issued Date: 09/01/06**

## Wisconsin Certification under NR 149

<p><b>Category 01 - Oxygen Utilization</b>                  Biochemical Oxygen Demand                  Carbonaceous BOD</p>	<p><b>Category 08 - Metals I</b>                  Silver                  Arsenic                  Boron                  Barium                  Beryllium                  Calcium                  Cadmium                  Cobalt                  Chromium (Total)                  Copper                  Iron                  Chromium (Hexavalent)                  Mercury                  Potassium                  Magnesium                  Manganese                  Molybdenum                  Sodium                  Nickel                  Lead                  Antimony                  Selenium                  Thallium                  Vanadium                  Zinc</p>
<p><b>Category 02 - Nitrogen</b>                  Ammonia as N                  Nitrite as N                  Nitrate as N                  Total Kjeldahl Nitrogen</p>	
<p><b>Category 03 - Phosphorus</b>                  Orthophosphate                  Total Phosphorus</p>	
<p><b>Category 04 - Physical</b>                  Oil and Grease (HEM)                  Oil and Grease (Freon)                  Total Dissolved Solids                  Total Solids                  Total Suspended Solids                  Total Volatile Solids</p>	
<p><b>Category 05 - General I</b>                  Alkalinity/Acidity                  Bromide                  Hardness                  Sulfite                  Surfactants</p>	
<p><b>Category 06 - General II</b>                  Chloride                  Cyanide                  Chemical Oxygen Demand                  Fluoride                  Total Phenolic Compounds                  Sulfide                  Sulfate</p>	<p><b>Category 10 - Organics; Purgeable</b>                  Purgeable Aromatics                  Volatile Organics (VOCs)</p>
<p><b>Category 07 - General III</b>                  Waste Fingerprinting                  Ignitability                  Total Releasable Cyanide                  Reactivity                  Total Releasable Sulfide                  SPLP                  TCLP                  Total Organic Carbon                  Total Organic Halides</p>	<p><b>Category 12 - Semivolatiles by GC/MS</b>                  Base/Neutral/Acid Extract</p>
	<p><b>Category 14 - Pesticides</b>                  Acid Herbicides</p>
	<p><b>Category 15 - Petroleum Hydrocarbons</b>                  Diesel Range Organics                  Gasoline Range Organics                  Petroleum VOCs</p>
	<p><b>Category 16 - Organics; Organochlorine</b>                  PCBs                  Organochlorine Pesticides</p>

The laboratory named above, having duly met the requirements of ch. NR 149, Wis. Adm. Code, is hereby licensed for the measurement of parameters listed in this attachment.