

*The Michigan Department of Environmental Quality
and the United States Environmental Protection
Agency are pleased to sponsor:*

Promising Technologies for Analyzing Dioxin Compounds in Soil and Sediment



U. S. EPA Superfund Innovative Technology Evaluation (Site) Program Performance Verification Testing of Monitoring and Measurement Technologies for Dioxin and Dioxin-Like Compounds in Soil and Sediment

Amy Dindal, Battelle, and Allen Debus, U.S. EPA-Region V

Come learn about five measurement technologies for dioxin and dioxin like compounds that were evaluated through funding by the U. S. EPA SITE Program. These technologies show promise as simple, cost-effective analytical methods that could allow field personnel to quickly assess the extent of dioxin contamination at a site, or help to implement a site cleanup. For additional information on these technologies, please visit SITE on the web at:
<http://www.epa.gov/ORD/SITE>

DATE: Thursday, July 14, 2005

TIME: 10:00 a.m. - 12:00 p.m.

LOCATION: Michigan Library and Historical Center Forum
702 W. Kalamazoo Street, Lansing, MI 48915.

RSVP by July 12 by contacting Al Taylor at 517-335-4799 taylorab@michigan.gov.

