



## Tara Daniels

Laboratory Manager

### KEY PROJECTS

- Supervised analysts and coordinated work schedules, with responsibilities for sample custody, report generation, quality control records and training of new personnel.
- Support of field sampling technicians on various projects including landfill monitoring, wastewater programs and stack/emissions testing.
- Project management of a three year \$300,000 UST removal program encompassing the five boroughs of NYC. Provided CLP packages and maintain on time delivery of NYSDEC "STARS" analysis.
- Project oversight of an emergency response PCB clean-up in Western New York. Assessed the scope of the project, determined best sampling strategy for gathering 200 wipe samples. Sample turnaround time ranged from same day to 24 hrs.
- PCB/Thermodesorption remediation project. Coordinated activities of stack emission group, field service and analytical chemist.
- Project Manager for all wastewater, groundwater and hazardous waste at a DOE nuclear facility. Two sequential five year contracts in excess of 2 million dollars.
- Ongoing analysis of drinking water project for a research facility. Examination of drinking water for animals as part of the external control.

### REGISTRATIONS

New York State Department of Health No. 10709  
Connecticut Department of Health No. PH0583  
Massachusetts Department of Environmental Protection, M-NY063  
AIHA No. 100-307

### PROFESSIONAL AFFILIATIONS

American Chemical Society  
Association of Official Analytical Chemists

### FIELDS OF COMPETENCE

- Hazardous Waste Characterization (TCLP/RCRA)
- EPA CLP – NYS ASP Protocols
- SPDES/NPDES Permit Application/Renewal
- Groundwater Monitoring
- Wastewater Monitoring
- Industrial Hygiene Analysis (NIOSH/OSHA)

### EXPERIENCE SUMMARY

- Twenty-five years experience in the fields of Environmental and Industrial Hygiene analysis. Involved in both developing and directing analytical testing programs for hazardous waste site remediation projects, industrial and municipal wastewater treatment plants, stack and air emission projects and worker health and safety projects. These duties include developing analytical testing protocols, quality assurance and quality control compliance and development of new testing procedures to meet clientele needs.
- Prepares quotations and provides customer support for all analytical projects. Coordinates a multi-disciplinary staff.

### CREDENTIALS

B.S., Chemistry, Russell Sage College, Troy, New York