

**Mike Ainsworth** has 30 years of experience as a professional geologist in the environmental field with HRP Associates, Inc., where he is a Senior Project Manager/Team Leader. His areas of expertise include environmental site investigation, remediation, and hydrogeology. Prior to that, he worked in the petroleum industry for Tenneco Oil Company. Mike has a B.S. in Geology and Geophysics from Boston College and a M.S. in Geological Engineering from the South Dakota School of Mines and Technology. Mike is a current Board Member and past President of the Environmental Professionals' Organization of Connecticut.

**Dr. Gail Batchelder** is currently the Technical Director at HRP Associates, Inc. She is a Licensed Environmental Professional (LEP) in Connecticut, a Professional Geologist in three states, and serves on the Board of Registration for Licensed Site Professionals (LSPs) in Massachusetts. Her professional responsibilities have focused on site characterization, conceptual site modeling, and evaluation of remedial alternatives, all of which required considerable evaluation of laboratory data and associated QA/QC information. Dr. Batchelder received her M.S. and Ph.D. degrees in geology from the University of Massachusetts in Amherst, where she worked as a research assistant in the aqueous geochemistry laboratory. She received an undergraduate degree in French from Tufts University.

**Tamara Burke Devine, P.E., LEP** has more than 20 years of experience in the investigation and remediation field. As a project manager for CDM Smith Inc., she specializes in environmental compliance, all phases of site assessment, investigation, and characterization, and site remediation, including evaluation, selection, and implementation of remedial alternatives. She is experienced in site characterization and remediation program design under Connecticut DEEP's Remediation Standard Regulations (RSRs) and Property Transfer Program and the Massachusetts Contingency Plan (MCP) requirements. She received a Bachelor's degree in Civil/Environmental Engineering from the University of Vermont and a Master of Science degree in Environmental Engineering from the University of Connecticut.

**Paul Clark** is an Environmental Analyst 3 with the Leaking Underground Storage Tank (LUST) Coordination – Emergency Response and Spill Prevention Division, Connecticut Department of Energy and Environmental Protection (DEEP). He earned a B.S. Earth Science from Keene State College, Keene, N.H. in 1983 and since then has been active as leader in the environmental testing, assessment and cleanup field. For twenty-seven years Paul has been DEEP's lead enforcement analyst assessing environmental impacts at gas station sites where leaks of petroleum from Underground Storage Tanks (USTs) has adversely impacted soil and groundwater resources. As LUST Coordinator, Paul compels station owners and operators to fully comply with the State's release response and corrective action sections of the Department's UST Regulations, Remediation Standard Regulations and Connecticut General Statutes.

**Christina Clemmey** has over 25 years of experience in environmental consulting. She is currently a senior environmental chemist/data validator at EnSafe Inc. Her responsibilities in this role include providing chemistry support and data validation services for environmental projects throughout the United States for both industrial clients and for US Navy CLEAN projects. Using her knowledge of environmental and analytical chemistry methodologies, she performs data validation in accordance with USEPA Functional Guidelines, EPA region specific and state specific guidelines, and Department of Defense (DoD) - US Navy guidelines. She also assists in supporting environmental data management workflow using EQUIS environmental data management software. Ms. Clemmey studied chemistry and

the University of Rhode Island and received her B.S. in biochemistry from Suffolk University in Boston, Massachusetts.

**Dave Clymer** is an LEP with more than 25 years of experience in the investigation and remediation of a wide range of residential, commercial and industrial properties. Dave is currently a Remediation Project Manager with United Technologies Corporation where he manages a number of projects around the world. Prior to joining UTC, Dave was a consultant for 17 years, serving most recently as the Office Manager and Principal Engineer for MACTEC's Connecticut office, prior to which he served in a variety of roles with Environmental Risk Limited. He started out his environmental career as an environmental technician with IT Corporation. Dave is also a PE, having received his civil engineering degree from the University of Hartford.

**Nora Conlon**, Ph.D. is the Quality Assurance Project Plan (QAPP) Coordinator and Team Leader for the Document Review Team for the Quality Assurance Unit of US EPA Region 1. Originally from Washington State, Nora has a BA in chemistry from Whitman College (Walla Walla, WA) and a Ph.D. in physical chemistry from Tufts University (Medford, MA). Nora has focused her 20+ years at EPA on communicating quality assurance requirements and evaluating analytical data for a variety of programs.

**William Flick** is a Senior Associate and Hydrogeologist with Leggette, Brashears and Graham, Inc. (LBG) and has been a member of the DEEP Laboratory QA/QC Workgroup since 2014. Over the past 16 years, Mr. Flick has been involved with the investigation and/or remediation of contaminated properties in Connecticut, New York, Maine and Tennessee. Mr. Flick is a Certified Professional Geologist (CPG), Licensed Environmental Professional (LEP), and holds a B.S. degree in Geology from Union College in Schenectady, NY.

**Allison Forrest-Laiuppa**, has been an Environmental Analyst with the Connecticut Department of Energy and Environmental Protection's Leaking Underground Storage Tank Coordination Program since 2008. Allison's responsibilities include maintaining the DEEP's Public Record LUST Database and evaluating the performance of LUST assessments and cleanups. She received a Bachelor's degree in Geology and Geological Oceanography from the University of Rhode Island in Kingston, RI and a Master's degree in Oceanography from the URI Graduate School of Oceanography in Narragansett, RI.

**Peter Hill** is a Supervising Environmental Analyst with the Remediation Division of the Connecticut Department of Energy & Environmental Protection (CTDEEP) where he has been employed for over 20 years. Prior to his employment at CTDEEP, Mr. Hill was employed as an environmental consultant. Mr. Hill's responsibilities at the CTDEEP include supervising department staff in the DEEP's Remediation Division, Environmental Land Use Restriction Program, and the Remediation Division Laboratory Quality Assurance and Quality Control Workgroup. Mr. Hill received a B.A. degree in Earth Science from Central Connecticut State University in 1989. He is also a Connecticut Licensed Environmental Professional.

**Nicole Leja** is President of Eurofins Spectrum Analytical, Inc. (ESAI) with responsibility for sales and operations. Nicole has been with Spectrum since 1996 in multiple positions - starting in the lab, then QAO, Operations Manager, and Laboratory Director. She has a B.S. in Environmental Science and MBA. Her current focus is continual improvements to operational efficiencies, sharing best practices, lean processes, and emphasis on client services and TAT.

**Rebecca Merz** manages Quality Services and Business Development for Eurofins Spectrum Analytical, Inc. With the lab since 2000, she brings a wide range of environmental knowledge and expertise to clients' unique testing challenges. Rebecca has a B.S in Environmental Science and is currently pursuing an MBA. Rebecca is a current member of the MA LSPA association and the Environmental Professionals' Organization of Connecticut.

**Jim Occhialini** is a vice president with Alpha Analytical and he serves as the product line manager for the laboratory's sediment, tissue and hydrocarbon forensics project applications. Jim has over 35 years of environmental analytical and consulting experience working on a wide range of projects. Jim is very active with a number of regulatory workgroups and industry associations and has provided numerous technical presentations and training programs in the areas of sampling and analytical method selection; data quality and usability; and quality assurance/quality control.

**Lisandro Suarez** is an Environmental Analyst with the Connecticut Department of Energy and Environmental Protection (DEEP). Mr. Suarez's responsibilities at DEEP include overseeing sites in the DEEP's remediation programs and managing post-closure landfills. He has over 13 years of experience working with the testing of electronic, ceramic, construction, and earth materials. He also has over 5 years of experience as a QA/QC lead auditor (ISO 9001-2000 Quality Management System). Mr. Suarez holds degrees in Civil Engineering Technology (A.S.), Electrical Engineering (B.S.), Geology/Geophysics (M.S.), Natural Resources (M.S.), and Business Administration (MBA).