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## **WILLIAM C. METZGER**

### EDUCATION

Colorado State University - M.S. Range Science, 1985

Delaware Valley College - B.S. Biology, 1977

### AFFILIATIONS

National Groundwater Association

### EMPLOYMENT HISTORY

Currently from 1992 - Sevee & Maher Engineers, Inc., Environmental Scientist

1987 to 1992 - ABB Environmental Services, Inc., Portland, Maine  
Environmental Scientist

### EXPERIENCE

Mr. Metzger develops and implements hydrogeologic investigations. He has provided technical assistance for Remedial Investigations/Feasibility Studies (RI/FSs) conducted primarily at hazardous waste sites managed under the Department of Defense's Installation Restoration Program, and for RCRA Facility Investigations (RFIs) for private and commercial clients. His experience has included contamination and groundwater quality assessments, technical supervision of field investigation programs, and environmental sampling and analysis. Assignments in his various areas of expertise have included:

Confidential Client, RCRA Facility Investigation, Essex Junction, VT. Served as the field operations leader and task leader for an RFI encompassing 11 study areas at an active manufacturing facility. Supervised and coordinated an extensive soil sampling program to further identify and confirm: (1) areas of significant soil contamination and (2) the areal extent of subsurface non-aqueous phase liquids. Coordinated preparation of RFI report and contributed to document providing comprehensive characterization of site conditions based on more than 10 years of investigations.

Massachusetts Military Reservation, MA. Superfund Sites. Supervised and coordinated on-site field activities, data analysis, tracking field budgets, and developing the drilling subcontracts. Authored the Main Base Landfill and AVGAS Fuel Dump Site RI reports to assess the nature and distribution of source and groundwater contamination associated with previous site activities. Provided technical assistance for field program to assess distribution of a solvent-contaminated groundwater plume migrating downgradient of a Massachusetts Military Reservation. Characterized fuel and solvent contamination at 21 priority study areas. Site investigation field activities included soil gas surveys, soil boring and monitoring well installation, test pitting, and soil and groundwater screening.

Site Investigations, Loring Air Force Base, Plattsburgh Air Force Base, and Badger Army Ammunition Plant Superfund Sites. Investigated multiple source hazardous waste sites. Responsibilities included sample collection, geologic logging, soil boring and monitoring well installation.