

## *Asbestos in Soil: Hidden in Plain Sight*

### **Presenter Biographies**

#### **JENNIFER L. SWEET, P.E. (MA), LSP** **Senior Associate | Senior Client Leader**

Ms. Sweet is a Senior Associate at Haley & Aldrich, Inc. with over 20 years of experience providing environmental consulting services to industrial, developer, and institutional clients on a variety of complex and sensitive projects. Jennifer advises clients on due diligence and assessment, permitting, remediation, and regulatory compliance and has served as a liaison to public interest groups. She currently serves as a License Site Professional (LSP) in the state of Massachusetts guiding clients through all aspects of the Massachusetts Contingency Plan framework and developing regulatory compliance and closure strategies. Jennifer provides environmental engineering support for remediation of sites with a range of contaminants including petroleum hydrocarbon and non-aqueous phase liquid (NAPL), metals, polychlorinated biphenyls (PCBs), pesticides, asbestos, and chlorinated solvent contamination. Remedial technologies implemented at these sites have included NAPL recovery, in-situ chemical oxidation/reduction, enhanced biodegradation, dual-phase and soil-vapor extraction, capping, excavation, and vapor mitigation.

#### **BECK J. STRALEY, LSP** **Associate | Senior Project Manager**

Mr. Straley is a Licensed Site Professional and senior project manager at Haley & Aldrich. He has fifteen years of experience in consulting engineering and manages environmental due diligence, Massachusetts Contingency Plan (MCP) compliance, and integrated environmental and geotechnical services projects, with a focus on providing design and construction phase environmental support for complex, multidisciplinary projects in urban settings. Projects have included ASTM site assessments, planning and execution of subsurface investigation and remediation programs, oversight of underground storage tank (UST) removals, and all aspects of construction phase soil and groundwater management, environmental monitoring, and emergency response. He has extensive experience in regulatory reporting under the MCP, with additional experience working under the Toxic Substances Control Act (TSCA), and the regulatory agencies in Rhode Island, New Hampshire, and Indiana.