



Nicholas Massa

Environmental Scientist I

PROFESSIONAL LICENSES

- ▲ ME Lead Inspector
#LI25-100038
- ▲ ME Asbestos Inspector
#AI-1062

TRAINING

- ▲ 40-Hour OSHA 29 CFR
1910.120 HAZWOPER
Course
- ▲ 30-Hour OSHA
Construction Industry
Outreach Training
Course (UL)
- ▲ DoD OPSEC Awareness

EDUCATION

- ▲ B.S. in Environmental
Science, University of
Vermont, Burlington,
Vermont (2025)

HIGHLIGHTS OF EXPERIENCE

Mr. Massa is an environmental scientist with Credere Associates LLC. He holds a Bachelor of Science in Environmental Science from the University of Vermont (2025).

ENVIRONMENTAL SITE ASSESSMENTS

Mr. Massa's work includes all aspects of ASTM compliant Phase I Environmental Site Assessments. Projects include:

- Orford Inn and Academy, 518 Route 10, Orford, NH
- Hallsville School, 275 Jewett Street, Manchester, NH
- LeClair's Garage, 400 Fremont Road, NH
- BH2M Solar, Orchard Road, Standish, ME
- BH2M Solar, Arista Drive, Brewer, ME
- Windmill Hill Market, 5 Castine Road, Castine, ME

ENVIRONMENTAL INVESTIGATION & GROUNDWATER MONITORING PROGRAMS

Mr. Massa has experience with soil vapor sampling, air sampling, soil sampling, waste characterization of soil and water, and field screening and sampling using peristaltic pumps and bladder pumps, as well as drilling oversight, monitoring well installation, and soil sampling and characterization. This includes work at the following sites:

- Marjan Corbin, Merrimack, NH
- 116 Mulberry Street, Claremont, NH
- Glenburn Town Offices, Glenburn, ME
- 20 Spencer Street, Lebanon, NH
- Thompson's Point, ME
- Lockhart Field, Milton, NH
- Biddeford Wastewater Treatment Plant, Biddeford, ME

PREVIOUS EXPERIENCE

SPATIAL ANALYSIS LAB, UNIVERSITY OF VERMONT, 2023-2024

Mr. Massa worked as part of the Manual Corrections Team at UVM's Spatial Analysis Laboratory. In this role, he gained extensive experience with geographical information systems (GIS), specifically focused on landcover classifications for large areas. The data and maps he helped to create were used by state and local governments, as well as federal organizations such as the EPA.



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PLANNING, DESIGN AND CONSTRUCTION DEPARTMENT, UNIVERSITY OF VERMONT, 2024-2025

He successfully advocated for the adoption of GIS in the department and inventoried thousands of university assets, streamlining campus maintenance. In this role, he was able to combine field measurements with remote imaging data to determine where erosion was occurring on campus and where it was likely to occur in the future.