



Peter Haber
Geologist I

TRAINING

- 40-Hour OSHA 29 CFR 1910.120 HAZWOPER Course
- 30-Hour OSHA Construction Safety Course
- 8-Hour OSHA HAZWOPER Supervisor Course

EDUCATION

- B.S., Earth Sciences, University of New Hampshire, Durham NH (2021)
- M.S., Earth Sciences, The Ohio State University, Columbus OH (2023)

PROFESSIONAL

ORGANIZATIONS

- Geological Society of America

HIGHLIGHTS OF EXPERIENCE

Mr. Haber is a geologist with Credere Associates LLC. He holds a Bachelor of Science in Earth Sciences from the University of New Hampshire (2021) and a Master of Science in Earth Sciences from The Ohio State University (2023).

ENVIRONMENTAL SITE ASSESSMENTS

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

- 95 Charge Pond Road, Wareham, MA
- 160 Mechanic Street, Lebanon, NH
- 75 Airport Road, Augusta, ME
- Doughty Road, North Yarmouth, ME
- 679 Central Avenue, Dover, NH
- 351 Elm Street, Milford NH
- 334 Main Street, Walpole NH
- 59 Goldthwaite Road, Auburn ME
- 671 Main Street, Lewiston, ME
- 299 Auburn Road, Turner, ME

ENVIRONMENTAL INVESTIGATION & GROUNDWATER MONITORING PROGRAMS

Mr. Haber has experience with soil sampling and characterization and groundwater sampling. This includes work at the following sites:

- Dow Air Force Base Salvage Yard, Bangor, ME
- Bretton Cleaners, Somersworth, NH
- Windmill Point Aids to Navigation Steel Lattice Tower Site, Alburgh, VT
- Eastern Point Light, Gloucester, MA
- Franklin Towers, Portland, ME
- Former Ground to Air Transmitter Site, Glenburn, ME

PREVIOUS EXPERIENCE

THE OHIO STATE UNIVERSITY, GRADUATE TEACHING ASSISTANT, COLUMBUS, OHIO 2022-2023

Mr. Haber worked as a graduate teaching assistant for two undergraduate courses in Spring 2023 semester and for one course in Fall 2022. Responsibilities included leading discussion-based recitations, grading assignments, and assisting the primary instructors during lectures.

THE OHIO STATE UNIVERSITY, GRADUATE FELLOW, COLUMBUS, OHIO 2021-2022

Mr. Haber received the Graduate Enrichment Fellowship from the Graduate School at The Ohio State University for the 2021-2022 academic year. He conducted geochemical lab work to process ~40 carbonate samples for isotopic analysis in the Clean Room at The Ohio State University while supported by this fellowship. Elemental concentrations were measured using Inductively Coupled Plasma Optical Emission Spectroscopy and calcium isotope ratios were measured using Thermal Ionization Mass Spectrometry.