



Crede Associates LLC

Matthew A. Kennedy Environmental Scientist I GIS/CAD Technician

PROFESSIONAL CERTIFICATIONS

- NH Apprentice Wetland Scientist, Certificate No. WSA-45

TRAINING

- 40-hour OSHA 29 CFR 1910.120 HAZWOPER Course
- 32-Hour Initial Lead Inspector, TSCA Title IV and X, 24 CFR 35, and Maine DEP Chapter 424
- 24-Hour Initial Asbestos Inspector, TSCA Title II 15 U.S.C 2646, and Maine DEP Chapter 425
- 40-Hour Initial Asbestos Air Monitor, Maine DEP Chapter 425
- 30 Hour OSHA Construction Safety
- U.S. Army Corps Wetland Delineator Methods Training
- Step Ladder Safety Training
- First Aid CPR AED Certification

EDUCATION

- B.S. in Biology & Environmental Studies, Tufts University (2013). Medford, MA 02155

PROFESSIONAL ORGANIZATIONS

- Maine Association of Wetland Scientists (2016)
- Maine AmeriCorps Alums (2014)

HIGHLIGHTS OF EXPERIENCE

Mr. Kennedy is an Environmental Scientist I and GIS/CAD Technician with Crede Associates, LLC. He holds a Bachelor's of Science in Biology and Environmental Studies from Tufts University (2013). Since the start of his career in January 2014, Mr. Kennedy has gained experience in natural resource assessment, wetland delineation, hazardous building material abatement investigation and removal oversight, monitoring well installation and sampling, Phase I and Phase II environmental site assessments investigation activities, and Brownfields cleanup planning and oversight. He specializes in Geographic Information Systems (GIS) and Computer Automated Design (CAD) analysis for all of Crede Associates' projects.

Environmental Site Assessments & Brownfields Programs

Mr. Kennedy's work includes all aspects of ASTM compliant Phase I and Phase II assessments including historical research, site investigations, report preparation, GIS/CAD mapping, environmental media sampling, and hazardous building material abatement planning. This includes work at the following sites:

- Alert Building, Bangor, Maine
- Brewer Former Public Works, Brewer, Maine
- SATCO Newport Bulk Storage Facility, Newport, Maine
- Portsmouth Naval Shipyard, Kittery, Maine
- The Marble Block, Biddeford, Maine
- Dagostino Rose Farm, Exeter, New Hampshire
- UNH Water Treatment Plant, Durham, New Hampshire

Groundwater Monitoring Programs

Mr. Kennedy has experience in groundwater monitoring and sampling using peristaltic pumps, bladder pumps, grundfos pumps, and FLUTE well systems. He has worked at Sites in Maine and New Hampshire including:

- Former Brunswick Naval Air Station, Brunswick, Maine
- Bucks Harbor Former Air Force Radar Tracking Station and Ground/Air Transmitter/Receiver Site, Machiasport, Maine
- Former Air Force Ground to Air Transmitter (GAT) Site, Glenburn, Maine
- Gulbicki's Towing and Auto Repair, Laconia, New Hampshire
- Former Al's Automotive & Truck Service Center, Exeter, New Hampshire

Environmental Natural Resource Assessment & Wetland Delineation

Mr. Kennedy has experience in water and biological sampling in freshwater and riverine environments, identifying plants, wildlife, and benthic infauna from terrestrial and freshwater environments, identifying wetland vegetation and hydric soil types, and utilizing GIS to perform spatial analysis. Mr. Kennedy has received training in the U.S. Army Corps Wetland Delineator Methods, is certified as a NH Apprentice Wetland Scientist, and is in the process of acquiring NH Wetland Scientist certification.