DANIELLE WHITCOMB

SENIOR ENVIRONMENTAL TECHNICIAN

Office Location
East Hartford, CT

Education
B.S. Environmental Earth Science, Geomorphology Minor (2021)

Eastern Connecticut State University

Certifications
OSHA 40-hour HAZWOPER

EXPERIENCE & RESPONSIBILITIES

Danielle Whitcomb is an Environmental Technician in Atlas's East Hartford, Connecticut office. Ms. Whitcomb has experience in Phase I Environmental Site Assessments for residential and commercial properties, including site reconnaissance, regulatory agency and local file reviews, and report preparation. Ms. Whitcomb performs field sampling activities associated with groundwater monitoring programs, soil sampling collection, and remedial excavations. Ms. Whitcomb conducts environmental compliance activities for municipalities and industrial facilities including development of proposals, field sampling, reporting, and GIS.

RELEVANT PROJECT EXPERIENCE

Environmental Services, Phase I ESAs:

Conducted numerous site investigations relating to Phase I Environmental Site Assessments. This process includes site reconnaissance, historical research at local municipalities and state agencies, and completion of reporting in compliance with ASTM standards.

Environmental Services, Phase II ESAs:

Activities including oversight of environmental drilling, soil characterization, monitoring well installation, soil, soil vapor, and groundwater sampling, and technical report writing.

Remedial Planning and Implementation:

Involved in all facets of soil and groundwater remediation; preparation of Remedial Action Plans, field oversight and sampling, and Completion of Investigation reporting.

Environmental Compliance:

Involved with projects for multiple municipalities and industrial facilities across Connecticut including landfill, stormwater, and wastewater monitoring and permit preparation and compliance. Includes development of proposals, field sampling, reporting, and GIS.

Retail Gasoline Service Station Site Construction Upgrades:

Completed environmental work related to the replacement of USTs and associated dispenser and fuel line components at numerous retail gasoline service stations throughout Connecticut. Project work includes the preparation of state and federal permits associated with construction dewatering, soil disturbance, and soil disposal.