



Environmental Scientist or Geologist

The Job in a Nutshell

We are accepting resumes from experienced, qualified candidates for an environmental scientist or geologist position. The position involves the research and preparation of ASTM Phase I and II Environmental Site Assessment reports, and other regulatory and environmental tasks. The ideal candidate will be able to develop and maintain a good working, professional relationship with the client, owner's representative, and project team. Additional responsibilities include assisting with the performance of project-related tasks and overseeing field staff who are observing subsurface exploration programs and/or geoenvironmental construction activities or performing groundwater and/or soil sampling.

Job Responsibilities

- Management of due diligence assessments for our clients, including preparation of ASTM Phase I and II Environmental Site Assessment reports.
- Management and preparation of MWRA and EPA dewatering permit applications.
- Evaluation, design, and implementation of soil and groundwater remediation systems for clean-up of sites affected by oil and hazardous materials.
- Management and preparation of state and federal regulatory compliance reports.
- Site soil management tasks including preparation of soil disposal pre-characterization reports and soil disposal facility profiles.
- Planning and overseeing subsurface exploration programs.
- Occasional oversight of subsurface explorations, storage tank removals, environmental remediation, and soil disposal management.
- Interaction and communication with staff, clients and, subcontractors.

Job Qualifications

- Minimum bachelor's degree in environmental science, civil engineering, geology, or related field.
- Knowledge of the Massachusetts Contingency Plan (MCP) and similar regulations/standards.
- 3 to 5 years of experience preparing and/or reviewing ASTM Phase I and II Environmental Site Assessments, MCP submittals, environmental work scope proposals and project budget management, and general correspondence related to environmental matters.
- Strong technical writing and oral communication skills.
- Career track towards professional licensure a plus.
- Current 10-hour OSHA Construction Industry Training and/or 40-hour HAZWOPER training is preferred.
- Computer Skills - Microsoft Office, Microsoft Excel, Bluebeam.



The Hiring Process

1. You read this job posting and think to yourself "That sounds like a company I want to apply to."
2. You send your resume to careers@mcphailgeo.com.
3. We get in touch to set up a virtual interview.
4. If all goes well, you start working at McPhail, tapping into your knowledge on a regular basis and subtly bragging to your former coworkers about your new job.