



## Hydrogeologist/Environmental Scientist - Ann Arbor, MI

A pioneer in groundbreaking scientific and engineering developments since the 1960s, TRC is a global consulting, engineering and construction management firm that provides technology-enabled solutions to the power, oil and gas, environmental and infrastructure markets. We serve a broad range of public and private clients, steering complex projects from concept to completion to help solve the toughest challenges.

**TRC's vision is to solve the challenges of making the Earth a better place to live – community by community and project by project. We value Safety, Quality, Integrity, Creativity, Accountability, Teamwork, and Passion.**

**POSITION:** We are seeking a highly motivated, team-oriented individual looking for career growth with 8-12 years of environmental due diligence, contaminant investigation and hydrogeology consulting experience.

### **Our Scientists/Project Managers:**

- Demonstrate excellence and efficiency in writing, communication, data analysis, professional judgment, and knowledge of scientific principles.
- Coordinate and lead investigation field work for a variety of media and pathways, including soil, groundwater, sediment, surface water, and vapor intrusion.
- Prepare, implement, and oversee remedial investigation and response action work plans.
- Manage scope, schedule, and budget for projects.
- Interface with clients and work account leads in securing and growing new and flow business.
- Demonstrate strong QA/QC skills.
- Manage time effectively and balance multiple fast-paced project assignments

**REQUIREMENTS AND NECESSARY SKILLS:** In addition to the aforementioned experience and skills, the successful candidate shall possess the following attributes:

- B.S. or B.A. in environmental science, geology, or engineering. M.S. or M.A. degree highly preferred.
- Minimum 8 years of environmental due diligence, contaminant investigation and hydrogeology consulting experience. 10+ years preferred.
- The preferred candidate will possess excellent communication and writing skills, with an ability to work in a fast-paced environment managing multiple deadlines for multiple clients and project managers.
- Candidate is expected to possess solid technical and problem solving skills.
- Technical proficiency in evaluating and reporting groundwater monitoring data in accordance with Michigan's Part 115/Subtitle D and Part 201 program requirements.
- Experience with *in situ* and *ex situ* methods of soil and groundwater remediation primarily targeting chlorinated VOCs.
- Understanding of the RCRA Coal Combustion Residual (CCR) rules and monitoring requirements for landfills and surface impoundments.
- 40-hr HAZWOPER certification and an up-to-date 8-hr annual refresher course.

TRC is an Equal Opportunity Employer, M/F/D/V. For more information about this position, or to apply for this position, [click here](#).