

Environmental Scientist/Technician

North Rock is excited to announce the opportunity to a qualified individual, for a full-time position as an **Environmental Scientist/Technician**, working with our highly skilled team of consulting professionals. The job is based out of our head office located in Thunder Bay, Ontario. For this position, we are seeking a dynamic, organized, self motivator with excellent people skills and the ability to independently prepare reports with strong communication and technical report writing skills.

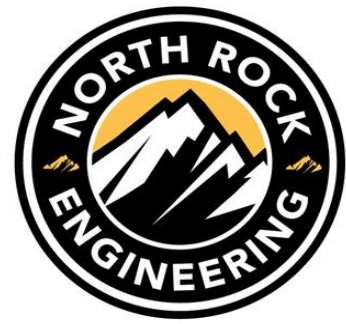
Job Description

The successful candidate will provide support to our senior environmental and engineering teams by assisting and conducting in a wide range of consulting tasks, including field sampling, investigations and remediations, data collection and tabulation, and field and office reporting. The candidate will be working with and training directly under senior environmental staff.

Key Responsibilities

A summary of the key responsibilities associated with this position will include the following:

- Assist in conducting environmental, hydrogeological and engineering field investigation and remediation work under the mentorship of our senior technical staff.
- Respond to, investigate and remediate environmental spill sites
- Complete compliance environmental sampling at waste disposal sites
- Collect soil, groundwater and surface water samples for field testing purposes and potential laboratory analysis
- Prepare and maintain clear and concise field notes and site plans/sketches
- Work with a wide range of environmental field equipment
- Communicate with senior staff, clients, contractors, and regulatory agencies
- Field and laboratory data tabulation and assessment
- Work with Microsoft Word and Excel and AutoCAD
- Work in remote areas for extended periods of time
- Prepare technical emails, letters and reports
- Complete field safety meetings and conduct work safely
- Fieldwork supervision of Boreholes/ Monitoring Wells
- Soil Logging. Sampling/ Groundwater Monitoring, Sample Screening
- Preparation of Sampling and Analysis Plans and Phase 2 ESA Report
- Complete Shallow and Deep Foundation Designs



Minimum Qualifications

The successful candidate must hold a valid University Degree or College Diploma in the following or related field of Environmental Technology, Hydrogeology, Geoscience, Environmental Science, or Related Engineering Studies, and possess the following skill set:

- Able to work outdoors in adverse weather conditions.
- Willing to travel with some out-of-town work.
- Solid time management and organizational skills are a necessity.

How to Apply

Please send your resume and cover letter to kbriggs@nrock.ca and clong@nrock.ca by **December 1, 2024**. Selected candidates will be contacted for an interview.

Thank you for your interest in becoming a part of the North Rock family.