



November 2025



Core Geoscience Services Inc.

Job Opportunity: Intermediate Environmental Technician

Core Geoscience Services Inc. (CoreGeo) is a Yukon-owned environmental consulting company proudly based in Whitehorse, YT. For the past 10+ years, we have supported projects across northern and western Canada, working with local governments, First Nations, and industry clients in mining, infrastructure, renewable energy, contaminated sites, and water resources.

Our ethically driven team brings a wealth of expertise across scientific, technical, and engineering fields. We specialize in baseline assessments, environmental monitoring, geochemical characterization (ML/ARD), hydrogeology, contaminated sites, Indigenous and socio-cultural relations, and third-party senior technical reviews.

At CoreGeo, we believe the best results come from working collaboratively and take personal ownership and pride in our work. Our corporate culture is rooted in respect, and we are committed to advancing projects in a way that benefits both our clients and future generations.

The Opportunity

We are seeking an **Intermediate Environmental Technician** with ~7+ years of experience in environmental services in Western Canada. This full-time, permanent position is based in our **Whitehorse office**.

The successful candidate will assist project managers, senior scientists and engineers with both contaminated sites and environmental related projects. You should have previous junior/intermediate level Environmental Scientist, Engineer, or Technologist experience, or an interest in gaining this experience, with an educational background in environmental work, contaminated sites investigation, environmental monitoring, and/or remediation. Experience working outdoors is an asset.

Key Qualifications

- B.Sc. or M.Sc. in sciences or a related field, or 7+ year of monitoring experience;
- Experience conducting and/or leading environmental assessments, permitting, and baseline monitoring programs;
- Experienced in collecting scientific data including hydrology and groundwater, soils, air, and contaminated sites;
- Experienced in data tabulation, environmental data interpretation, reporting, and composing recommendations;
- Experienced coordinating staff and subcontractors;
- Experienced in composing, editing and reviewing environmental monitoring reports;
- Experienced with climate change adaption, management plan development, and mitigations;
- Experience with industry and First Nations engagement;
- A Canadian citizen and/or legally able to work in Canada;

- Have a valid Class 5 driver's license; and
- Other duties as required.

Your capabilities

- Experienced and available for regular field work including locally and in remote and challenging northern locations;
- Familiar with environmental field sampling methods and equipment for groundwater and surface water monitoring, water and wastewater monitoring, soil sampling, air quality monitoring, and contaminated sites;
- Strong coordination, communication, organizational, and time management skills;
- Independent with strong task ownership skills and the ability to monitor your own time and meet project schedules and budget expectations;
- Strong collaboration and mentorship skills, with the ability to foster a positive team environment and culture, support the development of staff, and actively learn from others;
- Interested in business development, and proposal writing;
- Strong professional communication skills, including excellent technical writing skills for a variety of audiences;
- Experienced working around drills is an asset;
- Experienced working on contaminated sites is an asset; and
- Experience acquired in the Yukon is considered an asset.

What we offer

- A challenging, dynamic, engaging, and rewarding career experience;
- Competitive compensation, including health benefits and employee share ownership programs;
- Commitment to long-term career and personal development through opportunities and support for professional advancement (e.g., internal mentorship, annual professional development budget); and
- A positive workplace culture, that includes an appreciation of your work/life balance.

How to Apply

Applications will be accepted until a suitable candidate is found. Please respond via email to hr@coregeo.ca. Include your resume, a minimum of two references, and a brief description of why you are interested in this position.

We appreciate all applications received for this competition. However, only candidates selected for an interview will be contacted. Applications received may be used to fill future opportunities with Core Geoscience Services Inc.

Thank-you for your time and consideration.

Sincerely,

CoreGeo

