

Geologist III (42418)

Location: Saskatoon

The Role

In support of Cameco's exploration projects, you will assist in the execution of exploration drill programs in search for the next world-class uranium deposit. A significant amount of your time will be spent working in field environment with your activities directed by a project geologist or their designate, working on a rotational schedule.

In this role, you will:

- Act as a technical lead on projects, ensuring that relevant geoscientific data and observations are collected from our drill programs.
- Ensure high quality geological observations and interpretations are made both in the field and office.
- Share oversight of exploration field operations including supervision of contractors and geological team members.
- Oversee contractor management and safety, health, environment, and quality programs.
- Mentor and train junior personnel.
- Ensure relevant geological data and observations are accurately collected, using specialized software and tools.
- Be responsible for drill core logging and sampling, probing drill holes with geophysical tools, creating and maintaining interpretive cross sections, handling drill core boxes, flagging the position of drill trails and drill holes, and other duties associated with drill programs as assigned.
- Collaborate with the project team to produce high quality geological interpretations and share oversight of exploration field operations, including supervision of contractors and geological team members.
- Perform office-related activities such as data compilation and interpretation, as well as assisting the project geologist with reporting requirements.

Required:

- bachelor's degree in geology or related discipline;
- minimum four years relevant work experience;
- eligible for registration with the Association of Professional Engineers and Geoscientists of Saskatchewan (APEGS);
- ability to work in remote locations for extended periods of time;
- digital literacy, proficiency in Microsoft Office;
- excellent communication, interpersonal and analytical skills; and
- valid class 5 driver's license.

Recommended:

- First Aid, ATV and/or snowmobile training;
- GIS and 3D geological modelling experience;
- master's degree or PHD in geology or geoscience; and
- previous mineral exploration, drill core logging and/or uranium industry experience.

Conditions of Employment:

- pre-employment substance test.

Cameco is proud to offer a competitive total reward package which includes:

- competitive compensation program with base and variable pay;
- flexible health, drug, dental, and vision plan with a health spending and personal spending account;
- fixed benefits including employee and dependant life, AD&D, disability benefits and paid vacation leave;
- Employee and Family Assistance Programs;
- RRSP and RPP matching program;
- career development opportunities; and
- relocation costs.

Cameco is an employment equity employer and aims to achieve gender parity, and as such, preference will be given to qualified members of equity groups. We are strengthened by the diverse backgrounds of experiences and encourage applicants with various levels of expertise to apply, as equivalent combination of education and work experience are considered.

To explore this career opportunity, please visit

<https://career17.sapsf.com/sfcareer/jobreqcareer?jobId=42418&company=Cameco>

Deadline for applications is September 3, 2026. Please quote competition number 42418.