

## Field Geologist

Denison is redefining mining by *Powering People, Partnerships and Passion*. We are trailblazers in uranium mining, adopting an innovative climate positive approach to mining by deploying ISR methods and building durable partnerships with Indigenous groups in northern Saskatchewan. As a *Certified™ Great Place to Work®* our success is fueled by empowering employees with engaging work, unique development opportunities, and lucrative rewards – resulting in an exceptionally talented, diverse, and motivated team throughout all levels of the organization. Flexible and agile thinking ensures our workplace is one where talent thrives, innovation flourishes, and people have fun leveraging their passions to create powerful partnerships and positive results.



### THE ROLE:

As part of the *Technical Services Team* 's efforts to advance our portfolio of uranium projects in the Northern Athabasca Basin, the **Field Geologist** brings strong technical skills and progressive experience across all aspects of the mining life cycle, with direct hands-on experience overseeing drilling operations.

This **fixed-term contract** starting on or around **June 15, 2025**, with an anticipated term of approximately **4 months**.

### OUR IDEAL CANDIDATE:

As a reliable, highly motivated, safety oriented, project-driven geologist, the **Field Geologist** has solid organizational skills, a strong sense of responsibility and demonstrated effectiveness in collaborating with others to achieve results. Additional qualifications and attributes include:

- Bachelor's degree in Geology, Geological Engineering or equivalent from a recognized post-secondary institution is required.
- A minimum of 3 years of applicable work experience in mineral exploration or mining, preferably uranium, is preferred.
- Experience with GIS applications and 3D modelling packages (Leapfrog, Vulcan, Surpac, etc.) is preferred, along with office productivity software, including Microsoft Office Suite and SAP, accompanied by a willingness to learn and use other technologies and software as required.
- Solid organizational skills with a keen eye for detail and the ability to prioritize tasks and manage multiple responsibilities efficiently and effectively.
- Strong interpersonal skills that support safe, collaborative and inclusive relationships with peers and contractors within a remote workplace environment.
- Excellent written and verbal communication skills with the ability to articulate, persuade and influence others.
- Adept at managing performance against key milestone deliverables.
- Strong problem-solving skills combined with a continuous improvement mindset to adapt in a dynamic and changing environment.
- Demonstrated ability to think critically to effectively evaluate and resolve complex problems.
- An uncompromising commitment to always working safely, and reporting hazards or unsafe conditions immediately.
- Possession of a Drivers' License that is valid and in good standing, and the willingness to operate/be trained to operate vehicles in remote areas is required; Experience driving an ATV is an asset.
- Certified in First Aid is strongly preferred.
- Willingness and ability to carry out work tasks and duties outdoors up to 25% of the time, team lifting to 50 lbs regularly, and with varying hours of work (up to 11 hours per day while in the field).
- Ability to wear and use personal protective equipment (PPE) as required and assigned; CSA-approved steel toe boots are mandatory for most tasks.

### YOUR RESPONSIBILITIES:

- Provide field-based technical support including collecting, interpreting, and modelling field and subsurface data.
- Accurately log, photograph and sample drill core, including high-grade uranium mineralization.
- Collect hydrogeological data through pump and injection testing.
- Install downhole pressure monitoring devices.
- Ensure that all geoscientific data is collected accurately and stored appropriately.
- Coordinate drill pad and trail preparation, spotting and stopping holes, and rig moves.

- Collect wireline geophysical data upon completion of drill holes.
- Assist in the interpretation and modelling of the geological and geochemical results.
- Generate drill targets, collaborate on drillhole planning and permitting, execute drill programs, and ensure the collection of quality geological data.
- Complete data compilation accurately and in a timely manner to support continued and upcoming field program activities
- Prepare written reports on program status and actively participate and contribute to status update meetings as required.
- Report any hazards, unsafe conditions, near misses, accidents and/or incidents immediately and report to work fit for duty.
- Occasionally assume the role of "Acting Supervisor" for site-based field employees as needed, ensuring that all duties and activities are carried out in accordance with the Company's health, safety, and environmental policies and protocols, as well as in compliance with relevant legislation and regulations.
- Exhibit best practices and behaviors related to both physical and psychological safety for oneself and colleagues by performing all responsibilities and tasks in accordance with the Company's established policies, protocols, and Standard Operating Procedures (SOPs).
- Perform other duties as assigned or as may be required.

**The successful candidate shall:**

- Be willing and able to regularly travel and work on a 16x12 rotation at a remote field camp in the Northern Athabasca Basin. Denison shall provide meals and lodging while at the Project site and all required PPE.
- Be responsible for arranging their own travel to a designated pick-up point on-route from Denison's warehouse in Saskatoon to the various field program sites.
- Understand that this role has been designated as a safety-sensitive position and is therefore subject to background checks and drug and alcohol testing as part of the pre-employment screening process and as required thereafter in accordance with company policy.
- Be legally authorized to work in Canada.

**OUR COMMITMENT:**

In addition to offering competitive compensation, Denison is dedicated to creating employment opportunities for Indigenous individuals and residents of the communities in which we operate. We encourage Indigenous applicants and those from these communities to apply and to voluntarily provide relevant information in their application. Preference will be given to qualified Indigenous candidates.

At Denison, we place a high value on diversity of backgrounds and experience. We strive to create an inclusive workforce that reflects a wide range of cultures, backgrounds, and viewpoints. Our team members are empowered to excel based on their personal merit, qualifications, experience, ability, and job performance. Reasonable accommodations during the hiring process are available upon request.

*[Click here to watch a short video to learn why we are a Certified Great Place to Work.®](#)*

**TO APPLY:**

To submit your resume and cover letter, choose one of the following methods:

**CLICK:** [Denison Mines – Field Geologist](#)

**EMAIL:** [jobs@denisonmines.com](mailto:jobs@denisonmines.com)

**SCAN:**



We appreciate the interest of all applicants; however, only those selected for interviews will be contacted.

**OUR COMPANY:**

Denison Mines is a publicly traded company and a Certified Great Place to Work® with a 70-year legacy of uranium mining, exploration, and development in Canada. The company has an effective 95% interest in its flagship Wheeler River Project, which is the largest undeveloped uranium project in the eastern portion of the prolific Athabasca Basin region of northern Saskatchewan. Denison also owns interests in the McClean Lake uranium mines and mill, the Midwest project, the Waterbury Lake project. Collectively, Denison has a project portfolio covering ~385,000 hectares in northern Saskatchewan.

For more information visit our website at [www.denisonmines.com](http://www.denisonmines.com).