



Technical Services Coordinator

OUR COMPANY:

Denison Mines Corp. ("Denison") is a public company listed on the NYSE American and TSX stock exchanges focused on the advancement of a portfolio of uranium exploration and development project interests in the Athabasca Basin region of northern Saskatchewan. Denison is also responsible for mine care and maintenance of its decommissioned mine sites in Elliot Lake, Ontario.

Denison's flagship project is the Wheeler River Uranium Project (the "Project"), which is the largest undeveloped uranium mining project in the infrastructure-rich eastern portion of the Athabasca Basin region in northern Saskatchewan. The Project is located approximately 35 km north-northeast of Cameco's Key Lake Operation and 35 km southwest of Cameco's McArthur River Operation in the eastern portion of the Athabasca Basin. The Project is accessible by vehicle and is located about 5 km west of Highway 914.

In August 2023, Denison filed (i) the Feasibility Study ("Phoenix FS") completed for In-Situ Recovery ("ISR") mining of the high-grade Phoenix uranium deposit ("Phoenix") and (ii) a cost update to the 2018 Pre-Feasibility Study for conventional underground mining of the basement-hosted Gryphon uranium deposit ("Gryphon"). With the successful completion of the Phoenix FS, Denison has advanced the planned Phoenix ISR project through the technical de-risking process and has already commenced the first phases of project execution. Concurrently, Denison is also advancing the environmental assessment ("EA") process, which is a critical step to securing the approvals necessary to develop and operate a mine in Canada.

The planned Phoenix ISR operation is on track to become the first ISR uranium mining operation in Canada, and has the potential to be one of the lowest-cost and most environmentally sustainable uranium mining operations in the world.

Denison is looking to attract top candidates who want to be a part of our ambitious development story.

THE ROLE:

The **Technical Services Coordinator** will provide technical support to the project team as the Wheeler River Project advance through the next phases of project development while also supporting Denison's extensive portfolio of development projects.

The primary role of the Technical Services Coordinator is to provide on-site direction for work relating to all technical and operational aspects of development projects. You will collect on-site information required to support technical and economic studies, detailed engineering and environmental assessment processes. You will provide oversight to the contractors that are completing the work related to the testing, construction, and installation of the various field-based programs.. Alongside the Technical Services team, you will assist in the interpretation, understanding and modelling of all subsurface aspects related to an ISR operation. This position will report to the Technical Services Lead.

*This role is being offered as a 1-year full-time contract position starting on or about **January 15th, 2024**, with the possibility of extension.*

This role will be based in Saskatoon, Saskatchewan and will require frequent travel (on a rotational basis) to the project sites located in the Athabasca Basin while active field programs are on-going.

All applicants must be eligible to work in Canada. Denison offers a competitive compensation and benefits package.

Denison is committed to providing employment opportunities for Indigenous people and members of the communities near where we operate, and encourage applicants who are Indigenous and / or residents of those communities to apply and to voluntarily self-identify the appropriate information in their application details.

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OUR IDEAL CANDIDATE:

You have excellent technical skills and have experience in all aspects of the mining life cycle. In particular you have direct experience related to exploration and development and are knowledgeable about overseeing drilling operations. You are a well-rounded candidate with good organizational skills, a strong sense of responsibility and demonstrated ability to work in a team environment. You are a critical thinker who exhibits the ability to evaluate and resolve complex problems. In addition, you have:

- BSc. degree in Geology, Geological Engineering, Mine Engineering or equivalent from a recognized post-secondary institution.
- 3-5 years of relevant work experience (e.g., in mining industry), in Athabasca Basin uranium exploration and development or mining operations is highly desired.
- Previous experience in solution mining considered an asset.
- Hydrogeological experience considered an asset.
- Skilled in relevant 3D modelling software (Leapfrog, GEMS, Surpac, Vulcan).
- Strong concepts and geological understanding of unconformity related uranium deposits.
- A commitment to Health and Safety in the workplace.
- Proficiency with Microsoft Word, Excel and PowerPoint is mandatory.
- Ability to interact successfully with all levels of staff, contractors, and vendors.

YOUR RESPONSIBILITIES:

- Oversee, manage and guide on-site activities that are underway various development programs
- Assist in interpreting the geological, geophysical, geochemical, hydrogeological and metallurgical data collected for the project;
- Create and ensure compliance with safety and environmental procedures for all on site activities amongst project staff.
- Assist in the interpretation and modelling of the geological and hydrogeological results for the Phoenix deposit;
- Coordinate the on-site work of external groups including consultants and contractors;
- Support the collection of Project environmental baseline data on an as needed basis.
- Act as direct supervisor for site employees as required.
- Complete studies and collect data required to support the planning and development of on-site infrastructure;
- Prepare written progress reports as required.

Interested applicants should submit their resume with cover letter to jobs.sk@denisonmines.com. All applicants must be eligible to work in Canada. Please include the job title for which you are applying in the subject line of your email application. We thank all applicants for their interest; however, only those candidates selected for interviews will be contacted.