



Technical Services Coordinator

OUR COMPANY:

Denison Mines Corp. ("Denison") is a uranium exploration and development company with interests focused in the Athabasca Basin region of northern Saskatchewan. Denison is also engaged in mine decommissioning and environmental services through its Closed Mines group, which manages Denison's Elliot Lake reclamation projects and provides post-closure mine and maintenance services to industry and government clients. Additionally, Denison is the manager of Uranium Participation Corp., a publicly traded company which invests in uranium oxide and uranium hexafluoride.

On September 24, 2018 Denison announced the Prefeasibility Study (PFS) for the Wheeler River Project ("Project"). The PFS incorporates new and innovative approaches to mining in the Athabasca Basin by adoption of In-situ Recovery (ISR) techniques for the high-grade Phoenix uranium deposit. The selection of ISR mining for the Phoenix deposit is a potentially defining moment for Denison as we work to bring the world's lowest cost uranium mining method to the jurisdiction hosting the world's highest-grade uranium deposits. The result is a truly exciting project that has the potential to be the lowest cost uranium mining operation in the world and one of the most environmentally friendly mining operations globally.

Denison is looking to fill the role of **Technical Services Coordinator** to engage with the Wheeler River project development team and support our efforts to ensure the Company remains on track for the future development of the Phoenix ISR operation.

THE ROLE:

The **Technical Services Coordinator** will provide technical support to the project team as the Wheeler River Project advances through the next phases of project development. The primary role of the Technical Services Coordinator is to provide on-site direction for work relating to all technical and operational aspects of the project, including wellfield and freeze wall development associated with the ISR mine plan for the Phoenix operation. You will collect on-site information required to support the feasibility study, 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 ISR wellfield and freeze wall. Alongside the project development 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 Manager.

This role will be based in Saskatoon, Saskatchewan and will require frequent travel to the project site located in the Athabasca Basin.

The successful candidate will be required to follow Denison's health and safety policies and procedures, including Covid-19 Work Safe plan.

This role is being offered as a 1-year full-time contract position starting January 1st, 2021. All applicants must be eligible to work in Canada. Denison offers a competitive compensation and Benefits Package, including Health and Dental coverage, Life insurance, Employee Assistance program, Bonus program and a Retirement Savings plan.

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:

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- 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).
- Proficient in statistical analysis.
- 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 for the designs of wellfield, ground freezing infrastructure and other site infrastructure;
- Manage and interpret 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.