



## INTERNAL/EXTERNAL CAREER OPPORTUNITY

The Red Lake district is located 180 kilometers north of Dryden about 100 kilometers from the Manitoba border in Northwestern Ontario, Canada. It spans 42,000 hectares and has produced over 29 million ounces of gold since 1949. Our Red Lake Operation includes the Red Lake and Campbell underground mining and processing complexes, and Cochenour, a potential new source of ore. As Evolution's newest asset and our first in North America, we are excited by the opportunities here. The Red Lake Operation is located in an area where you will experience the best in Northern lifestyle, in the heart of a lake-studded, boreal forest region in Sunset Country. Red Lake is known for its natural beauty, abundant wildlife, and incredible Canadian fishing in the many freshwater lakes in the area.

We want your time at Evolution to be a highlight of your career. We will dare you to think differently, act like an owner and live our values of safety, accountability, excellence and respect. We take pride in looking after our people and are passionate about personal development. We will help you build on your strengths, appreciate your diversity, provide opportunities for your development and challenge you to be your best. We will make sure you are clear on your accountabilities and have the right resources, systems and tools to achieve and succeed in your role. As a growth focused business, we recognise our people's efforts and reward the outcomes they deliver, as well as how they delivered them.

### Third Class Operating Engineer – RED0000002 (Maintenance)

#### Red Lake Operation

Reporting to the **Hoist and Stationary Equipment Supervisor** the **Third Class Operating Engineer** will be responsible for operating a small boiler, repairing and maintaining Sullair compressors, and any other duties as required at Evolution's Red Lake Operation. The schedule for this role will be a **Local 7x7, 10.5 hours**, offering a great work/life balance.

#### What you'll do

- Operate 14 million BTU boiler.
- Perform maintenance on boiler including water samples and chemical addition.
- Follow all safety procedures while working on and around the boiler.
- Perform routine services on boiler, compressors and stationary equipment.
- Repair and maintain hoists and other equipment when required.
- Inspect equipment and components to identify hazards, defects, and the need for repair.
- Assist in training of apprentices on procedures and safe operating practices.
- Partake in training sessions in effort to stay current with code and regulation.
- Able to work in underground environment.
- Maintain all service records and documents.
- Adhere to all company policies, practices and procedures.
- Comply with all federal and provincial acts and regulations.
- Perform other duties as assigned.

#### Who you are

- Must possess a Third-Class boiler engineering certificate and three years in the trade.
- Solid Comprehension and ability to read technical drawings.
- Comfortable working on boilers, compressors and related equipment.
- Knowledge of computerized maintenance systems.
- Familiar with the Occupational Health and Safety Act and Regulations for Mines and Mining Plants.
- Preference given to applicants with Sullair compressor experience.

#### How to Apply

Applications close on **Monday, May 25, 2020**. Interested candidates are to apply by sending your resume and cover letter to [HR.RLO@evolutionmining.com](mailto:HR.RLO@evolutionmining.com) referencing the Job Number **RED0000002**. At this time, we are not accepting candidates referred by recruitment agencies. Internal candidates must submit a job application form to Connor Ranger, People and Culture. Please note that relocation will not be available to those located within 80 kilometers of Red Lake Gold Mines or for contract positions. As an equal



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**Red Lake Operation**

opportunity employer, Evolution is committed to diversity, inclusion, and accessibility. We encourage all qualified candidates to apply. Accommodations are available on request for candidates taking part in all aspects of the selection process.