



Fire Assayer - Temporary

Hemlo Mining Corp. is a growing Canadian gold mining company focused on the responsible development and operation of the Hemlo Gold Mine in Northwestern Ontario.

If you thrive on challenge, collaboration, and meaningful work, Hemlo Mining Corp. offers rewarding opportunities. Our people are the foundation of our success, and we're looking for motivated, energetic individuals who are eager to learn, grow, and contribute to safe and efficient operations on all our properties. We support the professional aspirations of our team through training, development, and a comprehensive compensation package.

Hemlo Mining Corp., operating near Marathon in Northwestern Ontario, currently has an opportunity for a:

2 x Fire Assayer – Temporary

Position Description:

To safely test mine samples for gold in a safe, efficient, and cost-effective manner, delivering reliable results that support mining operations

Responsibilities:

- Perform fire assay analysis of ore, process, and exploration samples, with primary responsibility for furnace operation, cupellation, and fusion processes
- Prepare samples through crushing, pulverizing, splitting, drying, and weighing to ensure representative and accurate results
- Conduct wet laboratory procedures in support of gold and precious metal analysis
- Operate, monitor, and maintain laboratory furnaces and related fire assay equipment
- Ensure adherence to site safety protocols, QA/QC procedures, and standard operating procedures
- Accurately label, track, and document samples throughout the assay process
- Assist with routine equipment maintenance and housekeeping to maintain a safe and efficient lab environment
- Perform additional laboratory and site-support duties as assigned

Qualifications:

- High school diploma (Grade 12) required
- Physically fit and capable of performing repetitive, labor-intensive work, including lifting and handling materials and equipment exceeding 50 lbs
- Willingness and ability to wear heat-resistant personal protective equipment (PPE) for extended periods
- Ability to work efficiently in a fast-paced, production-driven laboratory environment
- Strong time-management skills with the ability to prioritize tasks, schedule work, and meet deadlines
- Proven ability to work effectively in a diverse, team-based environment with strong interpersonal skills
- Effective verbal and written communication skills



- High attention to detail with the ability to work under pressure and manage competing priorities
- Demonstrated professionalism, sound judgment, and tact in the workplace
- Ability to work safely in varied environments, including confined spaces and at heights
- Adaptability to challenging site conditions, including temperature extremes, noise, dust, humidity, and other environmental factors
- Willingness and ability to work 12 hour rotating day and night shifts

What We Can Offer You

- Base wage range from \$37.08 to \$44.88 per hour, depending on experience and qualifications.
- Comprehensive compensation package including competitive bonuses and wages.
- Progressive career path with opportunities for advancement.
- Work in a dynamic, collaborative, and high-performing team.
- Access to experienced mining professionals for knowledge-sharing, mentorship, and skill-building.

Equal Employment Opportunities

- Hemlo Mining Corp. is committed to creating an inclusive, respectful workplace and is proud to be an equal opportunity employer.
- We operate on the traditional territory of Biigtigong Nishnaabeg and Netmizaaggamig Nishnaabeg and we are committed to fostering meaningful relationships and employment opportunities with Indigenous Peoples. First Nations, Inuit and Métis persons are encouraged to apply.
- We also welcome applications from people with disabilities. Accommodations are available on request for candidates taking part in all aspects of the selection process.

**If you are interested in this position, submit your resume to careers@hemlominig.com.
Be sure to include the position you are applying for in the subject line.**

Artificial intelligence tools may be used to support parts of the recruitment process, such as resume screening or application management.

Thank you for your application; however, only those selected for an interview will be contacted.