

SEABRIDGE GOLD

Seabridge Gold Inc. is seeking a full-time **Senior Geochemist**. Seabridge Gold was founded in 1999 and holds a 100% interest in several North American gold projects. Seabridge's assets include the KSM and Iskut projects located near Stewart, BC, the Courageous Lake project located in the Northwest Territories, the Snowstorm project in the Getchell Gold Belt of Northern Nevada and the 3 Aces project in the Yukon Territory. Seabridge strives to provide opportunities for people who have talent, passion and integrity and the desire to work within an organization that values and supports them. For further information on our company, please visit www.seabridgegold.com.

The Senior Geochemist is responsible for assisting our employees and contractors to advance the KSM Project. This includes reviewing of consultant reports and defining scopes for field and analytical studies to support permit compliance and in field programs. Providing geochemical support, advice and technical solutions with respect to identification of project risk opportunity and upside potential. Advise and provide technical support and mentorship on best practice geochemical data acquisition. Work in collaboration with Seabridge geologists. Provide leadership and support for sampling, analytical method selection and laboratory oversight, provide oversight for detailed block modelling, and geochemistry field programs.

Key Responsibilities

Key responsibilities for this position may include but not limited to:

- Providing geochemical support, advice and technical solutions with respect to identification of project risks and opportunities.
- Overseeing the in-depth analysis of geochemical datasets across the KSM Project.
- Advise and provide technical support and mentorship on best practice geochemical data acquisition.
- Work in collaboration with Seabridge geologists and consultants.
- Provide leadership and support for sampling, analytical method selection and laboratory oversight,
- Provide oversight for detailed block modelling and modelling exercises.
- Engaging with indigenous communities and regulatory agencies is a key responsibility of this job.
- Reviewing consultant reports and defining scopes for field and analytical studies to support permit compliance and in field programs.

Education, Skills and Experience

- 10+ years of experience in geochemistry, metal leaching/acid rock drainage
- Operational experience from an operating mine site; ability to work with GoldSim and other modelling programs.
- Past experience in developing mine site predictive water quality models.
- Master's degree in geoscience or related discipline
- P.Geo or P.Eng or equivalent registration with a professional regulatory body

- Strong independent work ethic and understanding of British Columbia and Canadian Regulations.

Strong interpersonal, management and leadership, and technical writing skills, flexible team player, willing and able to work on a wide variety of tasks

Location

Based in Smithers, BC. However, a remote work schedule from home will also be considered. Travel to Vancouver, BC, Smithers, BC and KSM Project site required.

Our Offer

- an exciting opportunity to contribute to the success of the business and reach your full potential
- competitive salary and performance-based bonus plan
- health and welfare benefits

Closing Date: November 22, 2021

Apply

We are pleased to consider all qualified applicants for employment without regard to race, color, religion, sex, sexual orientation, gender identity, national origin, age, disability, protected veterans' status, Indigenous status, or any other legally protected factors.

Please apply through email to hr@seabridgegold.com and attach your Cover Letter and Resume in Word or PDF format. Thank you for your application, however, only those selected for an interview will be contacted.