

# Senior Geologist

Tectonic Metals. Inc.

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## Job details

**Job type** - Full-time / remote

**Schedule** - Monday to Friday

**Expected start date** - ASAP

## Benefits

- Dental care
- Extended health care

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## Job description

**Tectonic Metals Inc.** is seeking a full-time **Senior Geologist** with >10 years of experience in mineral exploration, discovery and potentially drill project management, with a specific focus on gold. The successful candidate must exhibit a passion for exploration and a drive for discovery.

**About Tectonic:** Tectonic brings a highly disciplined capital allocation and development process to mineral exploration. By consistently limiting their focus to tier 1 opportunities that fit their formula for mine economics, and de-risking projects upfront, the team has established a tremendous track record of success. Members of the Tectonic team have been directly involved in identifying and monetizing several significant gold discoveries throughout N. America that have created a tremendous amount of value for shareholders and stakeholders.

Tectonic's 2024 focus is on their Flat Gold Project, an intrusion-hosted, bulk tonnage gold system located in southwestern Alaska, just 40km north of the giant Donlin Gold Project, owned equally by Barrick and NOVAGOLD. Click [here](#) to learn about more about Flat.

## Role & responsibilities:

Duties will include but are not limited to geological work, managing contractors, and awareness of environmental concerns, ensuring quality control of data and work, respecting Healthy and Safety including response/protocols in the field, making geological interpretations and program planning.

## Requirements:

- A minimum of 10+ years of relevant geoscience experience,
- Specific experience in geologic mapping, core logging, geochemical and geophysical applications is an asset;
- A university degree in geoscience or a related field is required.
- A relevant, advanced degree (MSc or PhD) will be considered an asset;
- Results oriented with excellent organizational, planning, management and decision-making skills;

- Excellent communication, facilitation and interpersonal skills and experience working with a broad range of people;
- Specific experience of working on sediment-hosted and/or magmatic-hydrothermal ore-forming systems and solid understanding of economic geology and orebody genesis;
- Ability to work effectively at a variety of scales and ability to guide exploration activities and evaluations at continent, district or deposit scales;
- Able to work a rotation schedule and live onsite in a remote camp environment;
- English language - fluent spoken and written English language skills required;
- Eligibility for enrollment as a Professional Geoscientist is required.
- Must be proficient with a computer, and all relevant software

This job description is not intended to be all-inclusive. Employee may perform other related duties as required to meet the ongoing needs of the organization.

Interested candidates are requested to submit a cover letter and CV to Tectonic Metals - [coralie@tectonicmetals.com](mailto:coralie@tectonicmetals.com). We thank everyone for their interest but please note that only those candidates chosen for an interview will be contacted.