



Gran Tierra Energy Inc. together with its subsidiaries (“Gran Tierra”) is a company focused on oil and gas exploration and production in Colombia and Ecuador. The Company's common shares trade on the NYSE American, the London Stock Exchange and the Toronto Stock Exchange under the ticker symbol GTE. Gran Tierra believes in creating value for all of our stakeholders through oil and gas exploration and production, capitalizing on the global operating experience of our team. We are building a record of success in Colombia and Ecuador in a transparent, safe, secure and responsible way.

GEOPHYSICAL TECHNOLOGIST

Calgary

(Posting Number CA-2024-02)

Complete, rapid, and accurate geophysical data access is critical for GTE. GTE's geophysical database allows rapid access to accurate, complete data to evaluate opportunities in Colombia, Ecuador, and other areas.

The Geophysical Technologist will support geophysicists and geologists with seismic and well data loading, map updates, geo-referencing, data QC and manipulation, troubleshooting, and general support.

Responsibilities:

The Geophysical Technologist will be responsible for:

Data Management

- Maintenance of the corporate seismic database, server storage, and physical media.
- Maintain SeisInfo database to archive/ find geophysical data.
- Receive geophysical data. Check data format and quality prior to entering in database.
- Generate maps and summaries of corporate data for management and G, G, and E.
- Assist G&G in finding, ordering, and inputting new data from EPIS, BIPE, or other external data sources.

Applications and General Support

Provide geoscience and GIS software expertise for G&G, including data loading (seismic and well data) and transferring interpretation into projects and programs. Ensure quality control for all work.

Understand GIS and geographic coordinate systems and their issues. Troubleshoot positioning errors using available documentation, navigation files, and Lidar.

Assist G&G with required data submission to the government. Send the required data in the required formats. Support data rooms and remote workstations for business development.

Assist geophysicists with survey audit and processing projects. Liaise with data processors, external survey auditors, partners, and external partners.

Maintain and update G&G projects in Petrel, SeisWare, Geographix, and Kingdom.

Work with the IT department in troubleshooting G&G software issues with G&G team members.

Support/collaborate with co-workers in Calgary, Bogota, and Quito corporate offices.

Required Qualifications:

The following expertise and experience would be important in this role:

- Software experience: Geographix, Kingdom, SeisWare, SeisInfo, Petrel, Global Mapper, Hampson Russell Strata.
- 5 to 10+ years of work experience.
- Experience in international E&P and business development support would be valuable.
- Experience with GIS and geographic coordinate systems.
- Experience with seismic data formats.
- Technology diploma, geosciences.
- Knowledge of Spanish would be an asset.

To be considered for this position, please submit an email with a cover letter and resume to: resumes@grantierra.com. Please include the Posting Number, CA-2024-02, in the subject line.

www.grantierra.com