

## **JOB POSTING: GIS/Database Manager, Labrador Uranium**

Labrador Uranium is currently looking for a GIS/Database Manager to join their team.

Labrador Uranium is engaged in the exploration and development of uranium projects in Labrador, Canada and holds a dominant land position covering over 139,000 ha in the prolific Central Mineral Belt (CMB) in central Labrador and the Notakwanon Project in northern Labrador. Currently, LUR is advancing the district scale CMB Project which includes the Moran Lake Deposit and Mustang Lake Project. The CMB Project area surrounds several known uranium prospects, including Paladin Energy's Michelin deposit, with substantial past exploration work completed, and numerous occurrences of uranium, copper and IOCG style mineralization.

### **GIS/Data Manager**

Status: Full-time, St. John's based  
Salary: Salary, \$75,000.00 - \$100,000.00 per year, depending on experience  
Benefits: LUR benefits package

### **Responsibilities:**

- Directly reporting to Director of Exploration and the Director of GeoData, and other senior personnel as required.
- Develop maps and other GIS-related material for (but not limited to) news releases, reports, permitting, and fieldwork.
- Acquire, organize and make accessible all GIS and digital geological data relevant to LUR's ongoing projects (not limited to exploration programs).
- Acquire all GIS data (including but not limited to maps, images, data layers, geophysical data, drillhole data, surface data...etc.) and make data useable for various GIS programs, including ArcGIS Pro, QGIS, Target, MXDeposit, and Leapfrog.
- Inventory and manage all incoming geological and program-related data.
- QA-QC of acquired and incoming geological data.
- Management of geological (spatial) databases.
- Management and maintenance of geological software licences/subscriptions.
- Ensuring data and information security by integrating and upholding digital security systems.
- Developing standards of operation when handling and archiving data.
- Build systems that collect, manage, and convert raw data into usable information for data scientists and geologists to interpret.

### **Qualifications:**

- BSc in geology/earth sciences.
- Certification or sufficient experience in GIS/Computer Science/Data Management.
- Three to five+ years experience in the exploration and mining industry, which includes significant GIS experience.
- Certification/education of one or more of the aforementioned programs would be an asset.
- Knowledge of Python and SQL an asset.
- Knowledge of data engineering an asset (developing workflows, automation of data pipelines).
- Ensuring data and information security by integrating and upholding digital security systems.
- Excellent time management skills and ability to work towards multiple deadlines.
- Thorough understanding of management and data administration such as collection, analysis, and distribution.
- Excellent organizational and communication skills.
- Attention to detail.

This position requires residence in St. John's, Newfoundland (or surrounding area). Priority selection will be given to current local residents.

If you are interested in applying, please email your coverletter and resume to [careers@labradoruranium.com](mailto:careers@labradoruranium.com).  
Feel free to check out our website at <https://labradoruranium.com/>.

Deadline to apply is November 4<sup>th</sup>, 2022.