

Job Title: Labourer – Geophysical Survey

Reports to: MNRLP Site Manager

Project / Location: Mount Nansen Remediation Project Site, Yukon Territory (near Carmacks)

Duration: September 3 to 23 (approximately)

Location: Mount Nansen Remediation Site

Positions available: 1

The Mount Nansen Remediation Project is seeking a labourer to support a permafrost geophysical survey. The work will include some vegetation brushing, and supporting the geophysics team with moving and placing equipment and instruments. This is an opportunity is supporting and important Site program and the individual will also learn about geophysical surveying.

Responsibilities:

- Vegetation brushing
- Physical transport and placement of equipment and instruments.
- Support a positive culture of safety on Site.

Qualifications

- Experience brush cutting.
- Can lift 30-50 lbs.
- A valid class 5 drivers license (unrestricted) is considered an asset.
- Must possess a clean Drivers Abstract.
- Demonstrates interpersonal and communication skills.

Expectations

- Adhere to all MNRLP Site safety and conduct rules.
- Must pass routine drug and alcohol test (Site requirement).
- Professionalism respectful communication, tidiness, appropriate attire, working well with others, and contributing to a team.

Compensation

- Compensation is \$35.71 per hour.
- Camp accommodation is provided for the first half of the program (to approximately September 15). Due to camp capacity constraints, the geophysics team will travel from Carmacks daily from September 16 to 23. If the hired individual is not from Carmacks, hotel accommodation will be provided for September 16 to 23.
- Catering will be provided. A meal allowance of \$55 per day will be provided for days travelling from Carmacks (September 16 to 23).
- Travel time to/from the project site is paid from point of hire up to a maximum of 8 hours per travel day. Mileage will be paid at \$0.70/km.

Work Schedule:

• Work days (including any travel) are capped at 12 hours per day.

Please email your resume and any supporting information to jacquelinep@jdsmining.ca with email subject 'Labourer – Geophysical Survey' to apply to this job posting.