Ressources naturelles et Forêts
Québec

EXPLORATION WORK ANNUAL PLANNING

SECTION 1 – IDENTIFICATION

Name of the business	Québec Enterprise Number (NEQ)	Client number
Li-FT Power Ltd	1176705532	0000101316

Last name of contact person	First name of contact person
Gilbey	Jonathan

Address (number, street, rural route or P.O. box)	Apt.	City, town or municipality
1218-1030 West Georgia St	Enter text	Vancouver

Province	Country	Postal code	Telephone (mobile)	Telephone (office)	Ext.
British Columbia	Canada	V6E 2Y3	604 367 2626	604 609 6185	0

Email address

jonathan@li-ft.com

Company website

www.li-ft.com

SECTION 2 – WORK LOCATION

Name of the project

Sirmac-Clappier

NTS mapsheet

032J11 – Lac Assinica

Regional county municipality	Municipality
Jamésie	Eeyou Istchee Baie-James

SECTION 3 – WORK PLANNING FOR THE NEXT 12 MONTHS

For each planned work, indicate the expected completion dates.

Start date of the 12-month period:		
☒ Examination of rock outcrops	From: 2026-09-22	To: 2026-09-30
☒ Rock sampling	From: 2026-09-22	To: 2026-09-30
☐ Line cutting	From: Select date	To: Select date
☒ Geological survey	From: 2026-09-22	To: 2026-09-30
☒ Geochemical survey	From: 2026-09-22	To: 2026-09-30
☐ Airborne geophysical survey	From: Select date	To: Select date
☐ Geophysical survey (surface and in drillholes)	From: Select date	To: Select date
☐ Drilling carried out in overburden and in rock*	From: Select date	To: Select date
☐ Rock stripping*	From: Select date	To: Select date
☐ Bulk sampling*	From: Select date	To: Select date
☐ Seismic refraction geophysical survey*	From: Select date	To: Select date
☐ Loose deposit excavation*	From: Select date	To: Select date
☐ Land survey work	From: Select date	To: Select date
☐ Peat-bog survey work (*s. 69 of the Mining Regulation (9.1° to 9.5°)*	From: Select date	To: Select date
☐ Rehabilitation and restoration work	From: Select date	To: Select date
☐ Securing work	From: Select date	To: Select date
☐ Underground exploration work	From: Select date	To: Select date

* Work subject to an authorization for impact-causing exploration work.

SECTION 4 – PLANNED WORK DESCRIPTION

Wanted substances

Spodumene

Type of equipment used (drone, helicopter, ATV, trucks, drill rig, dynamite, etc.)

Helicopter (1)

Hours and period of operation of machinery
(12 hours a day, 24 hours a day, 5 days a week, 7 days a week)

12 hours a day, 7 days a week

Scope of planned work (number of workers, area, volume, etc.)

5 workers, geologists and field technicians

SECTION 5 – STATUS OF EXPLORATION PROJECT

Summary of previous work

The Sirmac-Clapier project is made up of 39 claims for a total area of 1,931 Ha, outcropping high-grade lithium hosted in spodumene-bearing pegmatites. The asset is located less than 3km from an existing high-grade deposit. Spodumene crystals at this site range in size from 1cm to 30cm, with an average of 10cm. The amount of spodumene found in the pegmatite ranges from 5 to 30% volume. Extensive mapping of outcropping pegmatite dykes has been undertaken by previous explorers. The project is in a favourable location close to a major mining town and airport infrastructure, with road and power infrastructure traversing the property. 178 rock samples were collected by Winsome, including rock grab samples and surface channel samples, 5-10 cm wide and 5-10cm depth cut with a diamond saw for 1-2 kg of sample mass.

SECTION 6 – DOCUMENTS TO JOIN

☒ **Map in PDF format**[1] ☒ **Shapefile (DBF, PRJ, SHP, SHX)**[2]

[1] Exploration property map with the location of the planned work.
[2] The shapefile must include the property's exclusive exploration rights numbers and the location of the planned work.

SECTION 7 – STATEMENT FROM THE REPRESENTATIVE

I attest to the accuracy of the information provided herein.

Date: 2026-07-06

Signature:

Name in block letters: Jonathan Gilbey

Professional title: Exploration Manager

This form, along with the PDF map and shapefile, must be emailed to the Indigenous communities and local municipalities affected by the work.

Please cc the Ministère des Ressources naturelles et des Forêts at pat@mrnf.gouv.qc.ca.

For any questions:
Telephone: 418-627-6278
Toll-free: 1-800-363-7233
services.mines@mrnf.gouv.qc.ca