October 27, 2026

Community Notice - Upcoming Airborne and Ground-based Geophysical Surveys in the McGarry and Larder Lake area

Cadillac Mines Corporation wishes to inform residents of McGarry Township and Larder Lake area that it plans to conduct airborne and ground-based geophysical surveys starting early November. The work will take place between the Ontario-Quebec Provincial border and the Township of Larder Lake.

These activities are part of Cadillac Mines Corporation's Kerr Addison and Larder project. We recognize that some of these locations are near homes and daily travel routes; we are committed to keeping you informed, minimizing disruptions, and addressing any concerns directly.

Timeline and Operations

Operations expect to begin in early November. The airborne geophysical surveys are expected to last approximately two to three weeks and should be completed in mid-December, weather permitting. The ground-based surveys are expected to last approximately two months and should be completed in January, weather permitting.

What to Expect

Execution of Helicopter Operations

- A helicopter will fly over the areas indicated on the attached map between sunrise and sunset.
- The aircraft will make several passes. Any disturbances will last only a few hours.
- The flight will take place at a low altitude, with a sensor towed beneath the aircraft.
- Although the sensor may appear low when viewed from the ground, it will be maintained at a safe altitude well above the treetops.
- Cadillac Mines Corporation will not conduct flights in habited areas during weekends.

Execution of Ground-Based Geophysical Operations

- Geophysical teams, consisting of two to four people, will manually bury measurement instruments in the ground at strategic locations within Cadillac Mines Corporation's exploration project areas.
- The teams will travel on foot or, in some cases, by ATV, and will avoid residential areas. These sensors will remain in place for approximately 24 hours before being moved to other sites. The sensors do not contain any materials that are harmful to the public or the environment.
- No noise is expected from these ground-based surveys.

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Purpose of the Work

The primary purpose of the ground survey is to image the Earth's subsurface across varying depths using electrical resistivity and conductivity to assist in creating subsurface geological models.

Safety and Environment

Cadillac Mines and its contractors maintain established operational standards:

- Clearly marked safety perimeters and signage around active work areas
- Spill prevention systems at all fuel and fluid storage locations
- Progressive site restoration upon completion

All work is being carried out within the scope of Cadillac Mines Corporation’s exclusive exploration rights, in compliance with Ontario's Mining Act, the Occupational Health and Safety Act, and all applicable environmental regulations.

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Community Notice Ontario

- Ground Geophysics
- Heliborne Geophysical Survey
- Cadillac Mines Property Boundary

CADILLAC MINES CORPORATION

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Meters

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