October 2026

Community Notice – Upcoming Ground Geophysical Surveys
McGarry Township

Cadillac Mines Corporation wishes to inform residents of McGarry Township that ground geophysical surveys are planned for October through December on our surface and mining rights.

This work follows the geotechnical drilling program communicated earlier this year. We recognize that some of these locations are close to homes and daily routes, and we are committed to keeping you informed, minimizing disruption, and addressing any concerns directly.

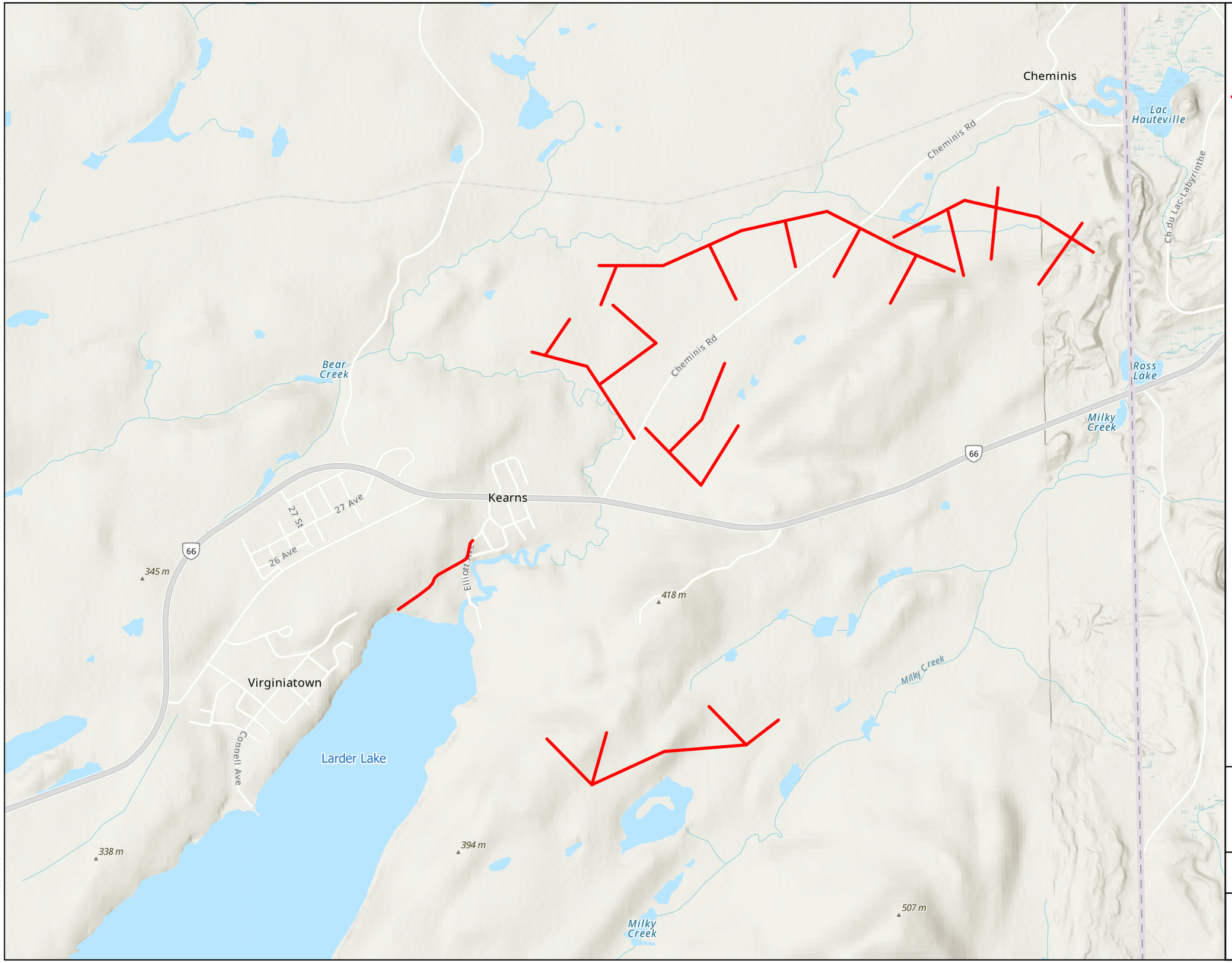
Timeline and Operations
Ground geophysical surveys will be conducted intermittently over the October to December period and will consist of 2-4 person survey crews conducting work by foot and UTV. Seismic surveys will take place after the conclusion of moose hunting season on November 15. These surveys involve the use of an accelerated weight drop or Seisgun, which uses blank shells to generate short sound pulses used to collect information. All work will be conducted during daylight hours only.

What to Expect
- Work areas at the locations shown on the attached map
- 2-4 person crews on foot or UTV
- Short periods of activity at each location rather than sustained work at one site
- Short bursts of loud sound during seismic surveys

Purpose of the Work
Geophysical surveys collect information on soil, rock, and groundwater conditions. This data supports engineering design and environmental study requirements.

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 conducted on Cadillac Mines mining rights in compliance with Ontario's Mining Act, Occupational Health and Safety Act, and applicable environmental regulations



Community Notice

Ground Geophysics

CADILLAC MINES CORPORATION

NAD83 UTM Zone 17N 1:20,000	Prepared By: Taylor Philley

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Meters