Germanium Mining Corp. Begins Ground Electromagnetic Survey at its 100% Owned Lac du Km 35 Germanium Property in Québec

VANCOUVER, BRITISH COLUMBIA, JUNE 15, 2026 – GERMANIUM MINING CORP. ("GERMANIUM MINING", "GMC", OR THE "COMPANY") (CSE: GMC; OTCQB: EMSKF; FSE: YW0) is pleased to announce that a Time Domain Electro Magnetic ("TDEM") survey has commenced at its 100% owned Lac du Km 35 Germanium Property that was recently and strategically expanded. The TDEM survey consists of an area covering 1,400 metres by 1,400 metres, encompassing the cluster of historical input anomalies and the Laganière showing. North-South cut lines, spaced at every 100 metres, will allow optimal operations on the field. Germanium Mining aims at confirming and outlining existing and new conductors that may indicate the presence of potential Germanium-Silver and Zinc mineralization.

Mario Pezzente, Chief Executive Officer, commented: *"We have strategically expanded our 100% owned Lac du Km 35 Germanium property ahead of the active 2026 exploration season to allow for potential additional discoveries contiguous to the north of the Laganière showing that hosts the highest-grade Germanium sample in the Province of Quebec at 186 ppm. We are excited to commence this TDEM survey with a goal of outlining new conductors in the vicinity of the Laganière Germanium showing on this highly prospective critical metal project. Germanium Mining Corp. is focused on unlocking strategic resources in stable jurisdictions, to potentially contribute to a more secure and resilient North American supply chain."*

Exploration Program

Upcoming 2026 exploration will include a highly sensitive magnetic airborne survey to potentially identify germanium that could be associated with lower conductivity silver-zinc mineralization.

These surveys will aim to identify possible additional shear zones and electromagnetic anomalies for the upcoming sampling and assaying program. Most, if not all features of interest such as shear zones, magnetic and electromagnetic anomalies, will be soon verified on the field, early in the planned 2026 exploration program. The immediate area of the Laganière showing will be further explored and sampled and assayed allowing GMC to deliver diamond drill targets that could be tested in the Fall of 2026.

The first phase of diamond drilling will be directed to reach the "discovery hole" stage. The campaign is planned to consist of 6 to 10 holes for a total of approximately 2,500 metres that is planned to be drilled early in late 2026 or early 2027.

The exact drilling length will be dictated by the depth of the electromagnetic anomalies that will be accurately outlined by the new survey and backed up by outcrop mapping and sampling. The outcrop mapping will provide valuable insights into what direction and dip that germanium mineralization may extend.

Current sample results returned approximately 0.02% (186 ppm) Germanium at the Laganière showing, currently the highest-grade Germanium sample in the Province of Quebec to date.

Anticipated 2026-2027 Exploration Timetable

June 2026 - Airborne Survey Results, including interpretation

July/August 2026 - Outcrop mapping and sampling Program

September/October 2026 – Outcrop Sampling Assay Results

Oct/Dec 2026 - Drill Permitting

January 2027 - Diamond Drilling Program

Diamond Drilling Assay Results Anticipated

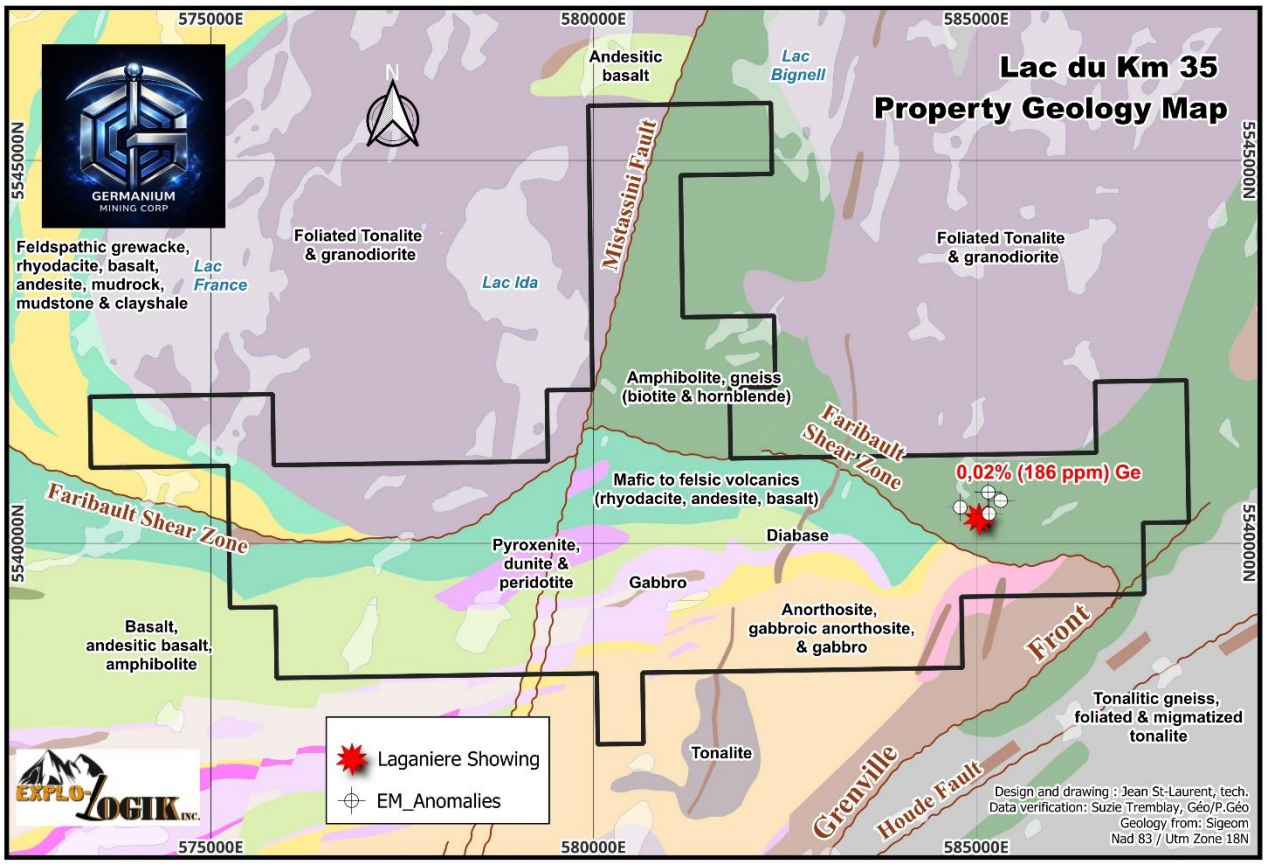


Figure 1. Lac du Km 35 Germanium Project located in the Chibougamau region of Quebec, Canada

Lac du Km 35 Property

The 100% owned Lac du Km 35 Germanium Property is approximately 40 km east of the mining town of Chibougamau in the Nord-du-Québec region of Québec and offers excellent access via Highway 167 and a main logging road that intersects the Property.

The Property comprises the prominent Faribault Shear Zone ("FSZ"), oriented east-southeast, and located towards the eastern part of the Property. The FSZ dips to the south-southwest and ends to the Grenville Front which extends southwest-northeast for several hundreds of kilometres. The FSZ is a key structural feature that may connect with other permeable zones at depth, acting as a preferential conduit for hydrothermal fluids.

Discovered by government geologists in 1998 and never followed up, the Laganière Germanium showing consists of a peridotite outcrop within the Laganière gneissic Complex that comprises amphibolites and hornblende and biotite gneisses. The Laganière showing returned a value of 0.02% (186 ppm) germanium and is currently the highest germanium value ever reported from an outcrop in the province of Québec.

The Laganière germanium showing lies beside the main lumber road and immediately adjacent to the south to a cluster of electromagnetic anomalies of roughly 400 m x 400 m in size that were never tested. The Laganière germanium showing is also 450 m northeast of the FSZ, 800 m from the southern margin of the Duberger felsic pluton and approximately 2 km to the west of the Grenville Front. The area between the FSZ and the Laganière Germanium showing, including the never tested cluster of electromagnetic anomalies, will be the main focus of GMC.

In further news. the Company is not proceeding with the acquisition of the Azure Ridge project located in Nevada.

About Germanium

Germanium is a hard, greyish and brittle metalloid. Germanium has many growing applications in electronics and solar, in fiber optics, and Infrared optics for civil and military uses. Germanium is in the list of critical metals in Canada, the United States and the European Union.

Since December 3, 2024, China, the largest producer of refined germanium, has banned germanium exports to the United States. Germanium is not an openly traded commodity and recent spot prices have germanium over US$5,000 per kilogram.

The Company cautions that the geological information provided in this news release is of historical nature and mineralization may not be representative of mineralization on the Lac du Km 35 Property.

Qualified Person

Benoit Moreau, P.Eng., a qualified person as defined by National Instrument 43-101, and vice-president of exploration for Germanium Mining Corp., has prepared and is responsible for the technical information contained in this news release.

About Germanium Mining Corp.

Germanium Mining is a publicly traded exploration company focused on the development of highly prospective, discovery-stage mineral properties located in some of Canada's top mining jurisdictions.

Make sure to follow the Company on Twitter, Instagram and Facebook as well as subscribe for Company updates at http://www.germaniummining.com

ON BEHALF OF THE BOARD

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FORWARD-LOOKING STATEMENTS

This news release contains forward-looking statements. All statements, other than statements of historical fact that address activities, events, or developments that the Company believes, expects or anticipates will or may occur in the future are forward-looking statements. Forward-looking statements in this news release include, but are not limited to, statements regarding the intended use of proceeds of the Offering and other matters regarding the business plans of the Company. The forward-looking statements reflect management's current expectations based on information currently available and are subject to a number of risks and uncertainties that may cause outcomes to differ materially from those discussed in the forward-looking statements including that the Company may use the proceeds of the Offering for purposes other than those disclosed in this news release; adverse market conditions; and other factors beyond the control of the Company. Although the Company believes that the assumptions inherent in the forward-looking statements are reasonable, forward-looking statements are not guarantees of future performance and, accordingly, undue reliance should not be put on such statements due to their inherent uncertainty. Factors that could cause actual results or events to differ materially from current expectations include general market conditions and other factors beyond the control of the Company. The Company expressly disclaims any intention or obligation to update or revise any forward-looking statements whether as a result of new information, future events or otherwise, except as required by applicable law.

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