

TSX.V: NOB FWB: NB7 OTCQB: NLPXF

First Hole Completed in Timmins Area Diamond Drill Program

Toronto, Ontario – January 19, 2026 – Noble Mineral Exploration Inc. (“Noble” or the “Company”) (TSX-V:NOB, FRANKFURT: NB7, OTCQB:NLPXF) is pleased to announce the results of the first hole drilled in Carnegie Township near Timmins, Ontario, Canada. The drill program is part of a 50/50 partnership with Canada 11530313 Canada Inc. and will include two 500-meter holes that have been located to follow up on drilling done in 2019. Recent analysis of downhole geophysics from that program indicated that conductors may have been missed and additional down hole geophysics has been done on the new hole (Figure 1). Heavy snowfall and extreme low temperatures have hampered the drilling but the first hole is now complete, analyses received and down hole surveying done.

In drill hole CG-25-01, a 6.5m section analyzed 0.64% zinc with associated, anomalous values in copper, silver and lead from 141.0 to 147.5 meters down hole (true width not known at this time). A 1-meter section within the wider section was found to run 1.90% zinc. The anomalous mineralization was found to occur in a weakly laminated sulphide rich graphitic sediment. Mineralization consisted of about 5% pyrrhotite, with local concentrations of up to 10-15%.

A Mise à la masse (MALM) survey was completed down hole in the anomalous section. Mise-a-la-Masse (MALM survey) is a downhole geophysical technique used in exploration and mining to map conductive ore bodies by injecting current directly into them, revealing continuity and shape at surface.

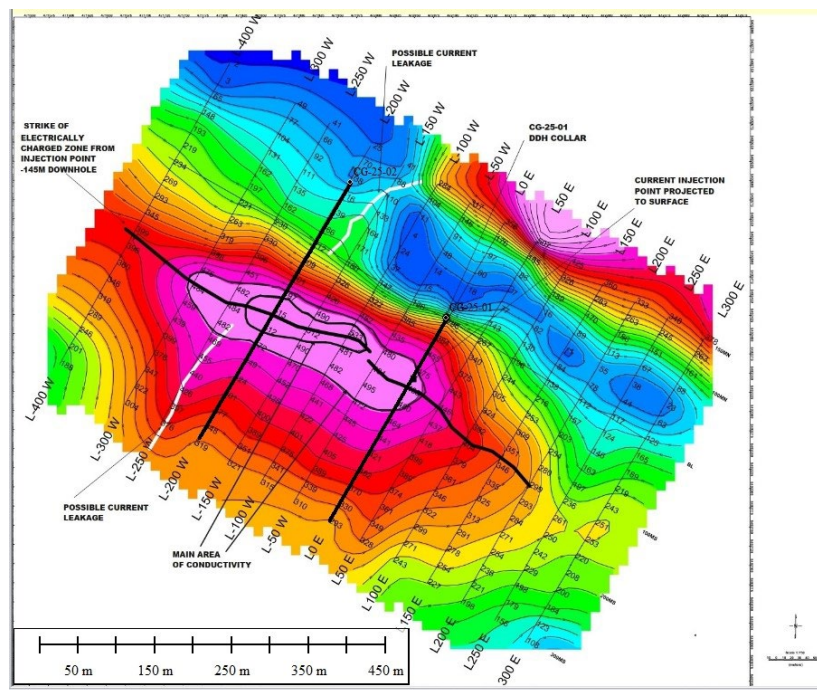


Figure 1: Mise à la masse (MALM) survey results projected to surface. Red to pink colours represent the conductive horizon where anomalous zinc, copper, silver and lead values were intersected in hole CG-25-01.

A surficial magnetometer survey was conducted on the same grid as the MALM survey and detected a magnetic anomaly coincident with the MALM anomaly indicating that the zone is both magnetic and electromagnetic (Fig 2). These properties will make it easier to trace the zone on surface with traditional surface geophysical techniques.

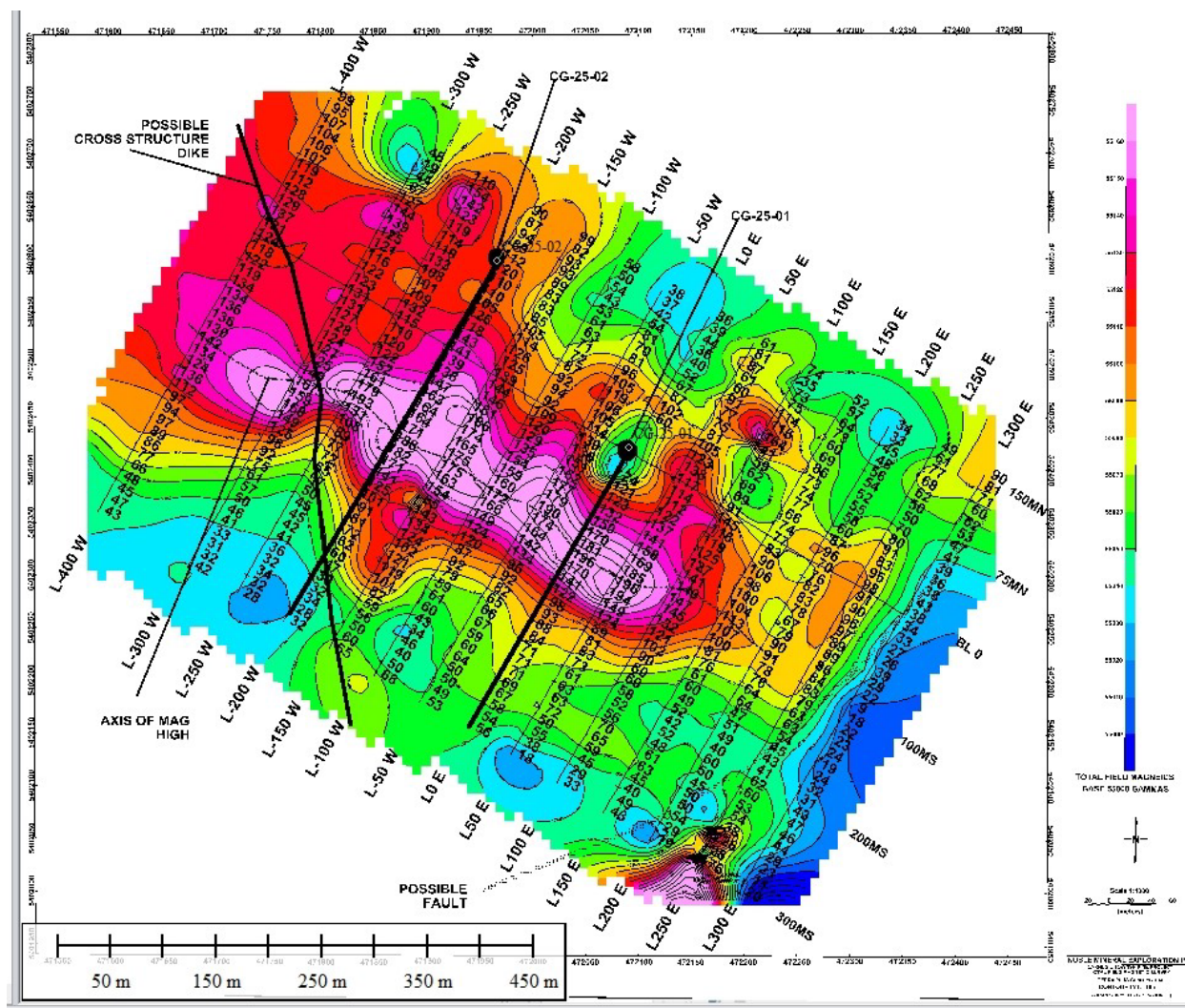


Figure 2: Surficial magnetic survey over the same zone as the MALM survey.

Hole CG-25-02 is collared about 200m to the northwest to intersect the same zone at about 200-meter vertical depth.

An additional 1000mag (2 holes) have been scheduled for Southwest Carnegie Township.

The program is being carried out on lands recently transferred to Canada Nickel but on which Noble retains a 5-year Exploration Right for volcanogenic massive sulphide mineralization and precious metals.

Vance White, President and CEO of Noble, said “We are very pleased to get this program started with the support of our partners at 11530313 Canada Inc. The search for mineralization similar to the Kidd Creek Mine continues.”

The technical content of this release has been reviewed and approved by Wayne Holmstead, P.Geo., an independent Qualified Person as defined by National Instrument 43-101 – Standards of Disclosure for Mineral Projects.

About Noble Mineral Exploration Inc.

Noble Mineral Exploration Inc. is a Canadian-based junior exploration company, which has holdings of securities in Canada Nickel Company Inc., Homeland Nickel Inc., East Timmins Nickel Inc. (20%), and its interest in the Holdsworth gold exploration property in the area of Wawa, Ontario.

Noble holds mineral and/or exploration rights in ~70,000ha in Northern Ontario and ~24,000ha elsewhere in Quebec upon which it plans to generate option/joint venture exploration programs.

Noble holds mineral rights and/or exploration rights in ~18,000 hectares in the Timmins-Cochrane areas of Northern Ontario known as Project 81, ~2,215 hectares in Thomas Twp/Timmins, as well as an additional 20% interest in ~38,700 hectares in the Timmins area held by East Timmins Nickel. Project 81 hosts diversified drill-ready gold, nickel-cobalt and base metal exploration targets at various stages of exploration. Noble also holds ~4,600 hectares in the Nagagami Carbonatite Complex and its ~3,200 hectares in the Boulder Project both near Hearst, Ontario. ~3,700 hectares in the Buckingham Graphite Property, ~10,152 hectares in the Havre St Pierre Nickel, Copper, PGM property, and ~1,573 hectares in the Cere-Villebon Nickel, Copper, PGM property, ~569 hectare Uranium/Rare Earth property (Chateau), ~461 hectare Uranium/Molybdenum property (Taser North), ~4,465 hectares REE Mehmet Property, and the ~3300 hectare Gull Lake REE Property all of which are in the Province of Quebec and the ~ 647 hectare Chapiteau REE property in Labrador.

. <https://www.noblemineralexploration.com>

Noble's common shares trade on the TSX Venture Exchange under the symbol "NOB".

Cautionary Statement

Neither TSX Venture Exchange nor its Regulation Services Provider (as that term is defined in the policies of the TSX Venture Exchange) accepts responsibility for the adequacy or accuracy of this release. No stock exchange, securities commission or other regulatory authority has approved or disapproved the information contained herein.

The foregoing information may contain forward-looking statements relating to the future performance of Noble Mineral Exploration Inc. Forward-looking statements, specifically those concerning future performance, are subject to certain risks and uncertainties, and actual results may differ materially from the Company's plans and expectations. These plans, expectations, risks and uncertainties are detailed herein and from time to time in the filings made by the Company with the TSX Venture Exchange and securities regulators. Noble Mineral Exploration Inc. does not assume any obligation to update or revise its forward-looking statements, whether as a result of new information, future events or otherwise.

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