Questcorp Mining Expands Marisa Target with Stronger Depth-Related IP Chargeability at North Island Copper Project

Vancouver, British Columbia--(Newsfile Corp. - April 8, 2026) - **Questcorp Mining Inc. (CSE: QQQ) (OTCQB: QQCMF) (FSE: D910) (the "Company" or "Questcorp")** is pleased to report preliminary results from a recently completed **12.8 line-kilometre Induced Polarization ("IP") survey** over the Marisa Zone at its 100%-optioned **North Island Copper Project**, located near Port Hardy on Vancouver Island, British Columbia.

The survey results indicate a **significant increase in the intensity of the chargeability anomaly at depth**, suggesting that historical drilling conducted in 1992 likely intersected only the upper, lower-intensity portion of a potentially larger mineralized system.

Key Takeaway:

- Chargeability anomaly strengthens from approximately **150 metres depth to the 400- metres survey limit**
- Historical drilling appears to have tested only the **outer shell of the system**
- Results support the potential presence of a **larger porphyry system** at depth

"The results from the 2026 IP survey significantly enhance our understanding of the Marisa target," said **Saf Dhillon, President & CEO of Questcorp Mining**. "The increase in chargeability with depth suggests that historical drilling did not fully test the core of the system. With the continued success of North Isle Copper & Gold to the west and now a refined geophysical model in place, we are excited to continue advancing toward drill testing to evaluate the full scale of the target."

The 2026 IP survey was completed on **200-metre spaced lines** oriented at an azimuth of 045°, using parameters of **a=100 metres and n=9**, allowing for greater depth penetration relative to historical work.

Peter E. Walcott & Associates Ltd. integrated the new survey data with historical IP data collected in 1992 by Pacific Geophysical Ltd. The historical survey utilized similar line spacing but shallower parameters (**a=50 metres and n=4**), limiting depth resolution.

The combined dataset has been used to generate a **3D inversion model**, effectively producing a higher-resolution interpretation. The integration of both datasets provides an equivalent **100-metre line spacing**, enhancing confidence in the continuity and geometry of the chargeability anomaly.

Previous exploration at the Marisa Zone identified copper mineralization associated with an IP chargeability anomaly. In 1992, two of five diamond drill holes were completed to test the anomaly intersected copper mineralization, including:

- **0.078% copper over 56.39 metres** (DDH92-01)
- **0.041% copper over 70.71 metres** (DDH92-03)

Copper grades in DDH92-03 were observed to increase with depth, consistent with the interpretation that drilling may have intersected the upper portion of a larger mineralized system.

The expanded and intensified chargeability response at depth, combined with increasing copper grades in historical drilling, supports the interpretation of a potential **larger, vertically extensive mineralized**

system at the Marisa Zone.

The Company plans to:

- Initiate permitting for a **follow-up drill program**
- Design drilling to test the **core of the chargeability anomaly at depth**
- Further refine targets using the 3D inversion model

Source: Geophysical and Diamond Drilling Report on the Marisa Property, G.J. Allen and P.G. Dasler, February 29, 1992, prepared for Great Western Gold Corporation.

The Company cautions that a Qualified Person has not verified the historical exploration data referenced in this release. The presence of mineralization on adjacent or nearby properties, including NorthIsle Copper and Gold and BHP properties, is not necessarily indicative of mineralization on the North Island Copper Project.

The technical content of this news release has been reviewed and approved by R. Tim Henneberry, P. Geo (BC), a Director of the Company and a Qualified Person under National Instrument 43-101 - *Standards of Disclosure for Mineral Projects*.

About Questcorp Mining Inc.

Questcorp is engaged in the business of the acquisition and exploration of mineral properties in North America, with the objective of locating and developing economic precious and base metal properties of merit. The Company holds an option to acquire an undivided 100-per-cent interest in and to mineral claims totalling 1,168.09 hectares comprising the North Island Copper property, on Vancouver Island, B.C., subject to a royalty obligation. The Company also holds an option to acquire an undivided 100-per-cent interest in and to mineral claims totalling 2,520.2 hectares comprising the La Union project located in Sonora, Mexico, subject to a royalty obligation.

ON BEHALF OF THE BOARD OF DIRECTORS,

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