Super Copper Commences Phase 2 Geophysics at the Castilla Project

VANCOUVER, BC, Sept. 8, 2026 /CNW/ -- SUPER COPPER CORP. (CSE: CUPR) (OTCQB: CUPPF) (FSE: N60) ("Super Copper" or the "Company"), is pleased to announce that it has commenced its Phase 2 Geophysics Program, which includes induced polarization ("IP") and resistivity surveys at its 100%-owned Castilla Project (the "Project"), located approximately 90 km south of Copiapo, Chile.

The IP program follows the Company's recently completed drone magnetic and hyperspectral surveys at Castilla, which outlined multiple kilometre-scale alteration patterns, magnetic bodies and identified a series of quartz-magnetite-copper vein systems at surface (see news release dated July 30, 2026). The next step is IP: it directly responds to the sulphide content of the veins and their potential source and is intended to help define drill targets at the Project.

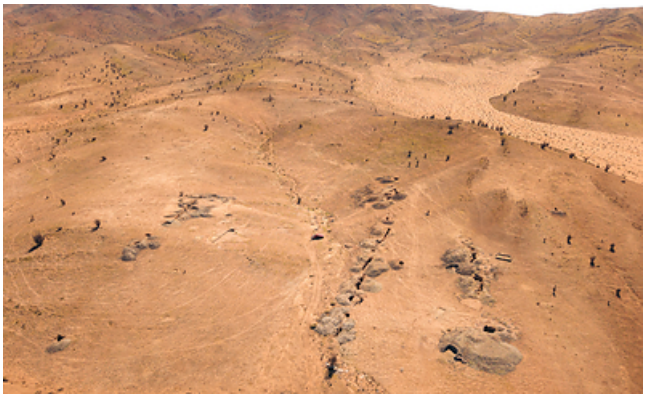

Figure 1. Aerial overview of exposed vein structures and historical workings at the Castilla Project, Atacama, Chile.

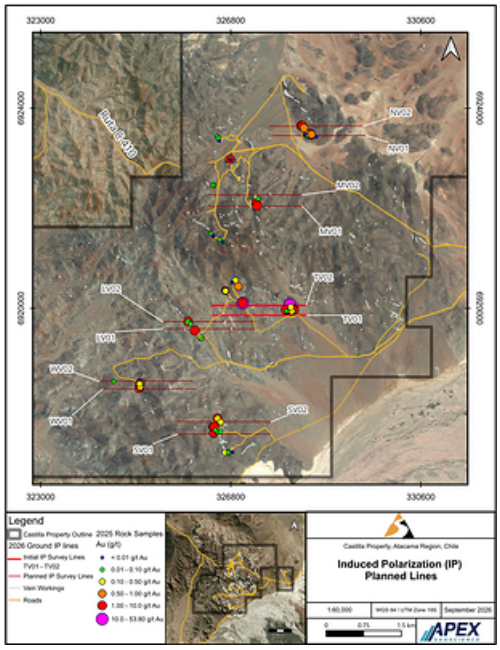

Figure 2. Planned 2026 IP survey lines at Castilla Property, showing the twelve pole-dipole lines over six vein-hosted target areas, with the initial lines TV01 and TV02 (red) over the area that returned 53.8 g/t Au. Circles show 2025 rock sample locations graded by gold content.

Highlights:

- **Twelve IP lines, approximately 22 line-kilometres**, designed over six priority vein-hosted target areas across the Project.
- **Deep-penetrating pole-dipole array** using 50 m dipoles expanded through up to 20 separations (n = 1 to 20), providing resolution on relatively narrow, steeply dipping vein structures while imaging for larger bodies of mineralization at depth.
- **Gradient array test** planned over the first vein target to compare results with the pole-dipole array; if effective, the gradient array offers faster, lower-cost coverage of additional vein systems.
- **Fully integrated with existing datasets**, IP chargeability and resistivity results will be inverted in 2D and combined with the 3D magnetic vector inversion (MVI) model, hyperspectral alteration mapping and surface sampling to rank drill targets**.**
- **Estimated survey duration of approximately 20 days,** with initial results expected October 2026.

CEO Zachary Dolesky stated, "*The first phase of geophysics gave us the architecture at Castilla, kilometre-scale bodies that fit the IOCG model we are testing. This next phase of geophysics, IP, is the tool that tells us which of the vein systems we have sampled at surface connect to potential sulphide mineralization at depth. We are running the survey over six target areas at once so that we go into our first drill program at Castilla with ranked, geophysically supported targets."*

Survey Design

The survey is being conducted by Argali Geofisica EIRL of Antofagasta, Chile, under the supervision of APEX Geoscience Ltd. ("APEX"), the Company's technical consultant. The program comprises twelve lines, each approximately 1.8 to 1.9 km in length, oriented perpendicular to the dominant vein trends and grouped over six target areas identified from the 2023 and 2025 rock sampling programs and the 2026 drone magnetic survey. Line count and length may be extended during the survey based on results.

The survey uses a time-domain pole-dipole configuration with a 50 m dipole spacing expanded through up to 20 separations, giving an effective depth of investigation on the order of several hundred metres. Data will be acquired with a GDD 5.0 kW transmitter and an ElRec Pro 10-channel receiver. Topography across the survey area is moderate, access is available across most of the target areas and ground conditions are expected to be favourable for IP acquisition.

Deliverables will include apparent resistivity and chargeability pseudosections, 2D inverted sections of resistivity and chargeability for each line, a 3D voxel model of the inverted sections and plan views at selected depths. The inverted IP data will be integrated with the Company's MVI model and hyperspectral alteration data to generate a consolidated drill-target ranking for Castilla.

Qualified Person

The scientific and technical information contained in this news release has been reviewed and approved by Michael Dufresne, MSc, P Geol., P.Geo., president of APEX Geoscience, a qualified person as defined by National Instrument 43-101, Standards of Disclosure for Mineral Projects, and independent of the company. The company cautions that geophysical anomalies, including the MVI anomalies described in this news release, are not necessarily indicative of mineralization, and that exploration results at nearby or analogous deposits are not necessarily indicative of the mineralization that may be identified on the project.

About Super Copper Corp.

Super Copper is a mining exploration company focused on acquiring, advancing and consolidating global copper assets from early discovery through late-stage development. The company is currently advancing its copper projects in Atacama, Chile, a region with world-class infrastructure and the presence of global majors. By operating a single, integrated technical team and a milestone-driven acquisition strategy, Super Copper aims to build a portfolio of scalable projects capable of supplying the world's accelerating demand for copper. | www.supercopper.com

The Canadian Securities Exchange has not reviewed this press release and does not accept responsibility for the adequacy or accuracy of this news release.

Forward-Looking Statements

This news release contains "forward-looking information" within the meaning of applicable Canadian securities legislation, including, without limitation, statements regarding the interpretation of geophysical data, the planned induced polarization survey, rock property measurements, structural interpretation, data integration, target ranking and future drill testing at the Castilla Project. Forward-looking information is based on the opinions and estimates of management as of the date such statements are made and is subject to known and unknown risks, uncertainties and other factors that may cause the actual results, level of activity, performance or achievements of the Company to be materially different from those expressed or implied by such forward-looking information, including risks inherent in mineral exploration, the availability of financing, permitting, and the risk that geophysical anomalies do not reflect mineralization. Readers are cautioned not to place undue reliance on forward-looking information. The Company undertakes no obligation to update forward-looking information except as required by applicable securities laws.

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