



For immediate release

Positive Geophysical Test Results on Cadillac Extension

Val-d'Or, July 21st, 2015 - Cartier Resources Inc. (TSX-V: ECR) ("Cartier") announces that it has received positive geophysical test results on the Cadillac Extension project, situated 135 km east-north-east of Val-d'Or. The results of the OreVision technology calibration test line, completed over the polymetallic (Cu-Zn-Ag) Langlade deposit, has helped outline the geometry and position of the favorable horizon that hosts the mineralization. These results have also detected three new anomalies, associated with sulphides, of which one is situated along the extension of the Langlade deposit ([FIGURE](#)).

The OreVision technology measures resistivity and chargeability of the rocks down to a depth of 600 meters. These results, when compared to results obtained from the laboratory characterization of the host rocks and the mineralization targeted on the property; help locate with good precision the position of anomalies associated with sulphides present on the property. The robust nature of the targets are supported by the magnetic signature and diamond drill hole data.

Philippe Cloutier, President and CEO, commented: "Now that we have calibrated the instruments to detect what we are looking for, we are planning surveys over parts of the property with a high potential for discovery of deposits."

For more information on the [Cadillac Extension](#) project visit the company website.

Quality Assurance / Quality Control

The scientific and/or technical information presented in this press release has been reviewed and approved by Mr. Gaétan Lavallière, P. Geo., Ph. D., and Vice President for Cartier. Mr. Lavallière is a qualified person as defined by National Instrument 43-101.

-30-

For more information, please contact :

Philippe Cloutier, P.Geo., President and CEO
Telephone : 819 856-0512
philippe.cloutier@ressourcescartier.com
www.ressourcescartier.com

Neither the TSX Venture Exchange nor its regulatory services provider accepts responsibility for the adequacy or accuracy of this press release.