

VAL-D'OR, QUEBEC--(Marketwired - Aug 13, 2015) - [Cartier Resources Inc.](#) (TSX VENTURE:ECR) ("Cartier") announces that it has launched geophysical OreVision and magnetometer surveys on the Cadillac Extension project, situated 135 km east-north-east of Val-d'Or. These surveys follow the positive results of the calibration test line with OreVision technology, completed over the polymetallic (Cu-Zn-Ag) Langlade deposit.

The objectives of these surveys are to better define the position of the favourable horizon and the presence of massive sulphides as well as geophysical anomalies that could correspond to sulphides. The surveys will be conducted over a line cut grid of 80 km covering an area of 3.5 km by 3 km. The OreVision technology will search this area for deposits up to a depth of 600 m.

The occurrence of a volcanogenic massive sulphide deposit (Langlade) on the property demonstrates the areas potential to generate these types of deposits. Furthermore, the favourable horizon that contains the mineralization has been recognized over a distance of 5 km.

"These elements, factored with the robust approach developed with OreVision, could identify drill targets with a high potential for discovery of new massive sulphides on the property." commented Philippe Cloutier, President and CEO.

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.

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

The maps are available at:

<http://www.ressourcescartier.com/en/sites/RessourcesCartier2/Media.ashx?MediaId=d6905165-79a0-4ca4-9453-09af46d3c15f>

<http://www.ressourcescartier.com/en/sites/RessourcesCartier2/Media.ashx?MediaId=ef40a0e3-3bd0-45ac-9298-bbedd69fa5a1>

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