

Eskay Mining Corp. Identifies VTEM Conductors and Coincident Cu-Ni Geochemical Anomalies Near Claim Boundaries with Garibaldi and Metallis

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Toronto, Ontario (FSCwire) - [Eskay Mining Corp.](#) (“Eskay” or the “Company”) (TSX-V:ESK, ESKYF) (Frankfurt: KN7; WKN: A0YDPM) is pleased to release the results of an extensive (136 km²) VTEM survey on property, along its boundary with properties to the west held by Garibaldi Resources and Metallis Resources. The survey covered Eskay’s Red Lightning Ni-Cu trend in the same area (see News Release dated June 12, 2018). Three VTEM anomalies deemed worthy of immediate follow-up were identified. The “White Whale anomaly” occurred on a strike of Garibaldi Resources’ E&L occurrence and VTEM Anomaly A. The “Cascade anomaly” is on Metallis Resources’ Thunder North zone, which is coincident with a series of easterly trending gossans that cover the Company’s ground. The Sweet Virginia anomaly occurs along the Red Lightning Ni-Cu trend, within the Company’s 100% owned ground (Figures 1 and 2).

Preliminary fieldwork has been carried out at all VTEM conductors. The area surrounding the White Whale anomaly is partially covered with ice, but samples of talus fines returned highly anomalous Cu values ranging from 291 to 571 ppm. A sample from an argillite horizon containing disseminated pyrite and chalcopyrite returned 0.55% Cu. Prospecting and sediment sampling along creeks draining the Cascade anomaly returned values of up to 351 ppm nickel, and a sample collected from a large boulder from within the most consistently anomalous drainage returned 817 ppm copper and 270 ppm silver (Figure 2). The boulder appears to have fallen from the bluffs above, which could not be accessed from the drainage. Geochemical sampling at the Sweet Virginia anomaly outlined a northwest trending geochemical anomaly which yielded silver values ranging up to 182 ppb and 7.4 ppm, respectively, with copper and zinc support.

The Company’s President and CEO, Mac Balkam, commented: “The results of the VTEM survey and our fieldwork are very encouraging, particularly along the western border of the claims, where only limited previous work has been undertaken. We look forward to following-up these targets shortly, once the final VTEM data is processed and fully interpreted, and to completing further fieldwork to fully define drill-ready targets”.

A total of 78 soil, 29 silt and 9 rock samples were delivered to ALS Global’s preparation facility in Terrace BC for metal and multi-element analysis. ALS Global in North Vancouver, British Columbia, Canada, is a facility certified as ISO 9001:2008 and accredited to ISO / IEC 17025:2005 from the Standards Council of Canada.

Charles J. Greig, P. Geo., a member of the Company’s Advisory Team, is a Qualified Person under the definition in National Instrument 43-101. Mr. Greig has reviewed and approved the technical information in this press release.

For further information regarding the SIB property, see the Company’s Press Releases of October 17, 2016, August 17, 2016, May 9, 2016 and January 22, 2018. For further information regarding [Eskay Mining Corp.](#)’s prospects and targets at the Corey property, see the Company’s corporate presentation entitled “April 2018 Property Review and Targeting”.

About Eskay Mining Corp:

[Eskay Mining Corp.](#) (TSX-V:ESK) is a TSX Venture Exchange listed company, headquartered in Toronto, Ontario. Eskay is an exploration company focused on the exploration and development of precious and base metals in British Columbia in a prolific, poly metallic area known as the Eskay Rift Belt located in the “Golden Triangle”, 70km northwest of Terrace, BC. The Company currently holds mineral tenures in this area comprised of 177 claims (130,000 acres).

All material information on the Company may be found on its website at www.eskaymining.com and on SEDAR at www.sedar.com.

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To view the graphic in its original size, please click here

Figure 1: [Eskay Mining Corp.](#) claims with 2018 VTEM survey area and identified coincident geochemical and conductive anomalies

To view the graphic in its original size, please click here

Figure 2: Colour Map of S_{fz}30 conductance (mid time channel response, Red = relative conductance high, blue = low) identified anomalous zones.

To view the original release (with media), please click here

Source: [Eskay Mining Corp.](#) (TSX Venture:ESK, OTC Bulletin Board:ESKYF, FWB:KN7)

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