

Colombian Mines Identifies Large Magnetic and Radiometric Anomalies Coincident With High Grade Gold-Silver-Copper Mineralization at Mercedes

10.02.2014 | [Marketwired](#)

VANCOUVER, BRITISH COLUMBIA--(Marketwired - Feb 10, 2014) - **(TSX VENTURE:CMJ)(FRANKFURT:X6C) - Colombian Mines Corp.** ("Colombian Mines" or the "Company") is pleased to announce that a recently completed high resolution airborne magnetic and radiometric survey at the Company's Mercedes project in Tolima Department, Colombia has identified multiple, large, linear magnetic anomalies, some in excess of seven (7) kilometers long that are commonly associated with coincident potassium anomalies. These coincident anomalies indicate the circulation of solutions destructive to magnetic minerals within large structurally controlled zones and are typical of magnetic and radiometric signatures associated with large epithermal systems. Several of these anomalies are spatially associated with known gold - silver - copper occurrences where the Company's surface reconnaissance sampling as previously announced in the Company's release of December 10, 2012 has returned results to 49 grams gold per metric tonne (g/T Au), 773 grams silver per metric Tonne (g/T Ag) and 26% Copper (Cu). Other similar anomalies, outside of the areas prospected to date, indicate potential to discover additional areas of epithermal style mineralization on the property.

In addition, several large coincident magnetic and potassium highs correspond with mapped bodies of hypabyssal intrusives, and are consistent with the magnetic and radiometric signatures commonly associated with porphyry systems.

Recent field checking of select anomalies identified strong outcropping vein systems coincident with magnetic lows and potassium highs. Vein mineralization consisting of semi massive vein quartz with abundant copper oxides, ranging from four (4) to more than 20 meters in width as seen in the photo at <http://www.colombianmines.com/i/photos/MercedesNRP1.jpg>, was traced for over 500 meters in continuous unbroken outcrop along one such mag - radiometric anomaly that is more than seven (7) kilometers long. Similarly, strong quartz-alunite-adularia open space, stock work veining as seen at <http://www.colombianmines.com/i/photos/MercedesNRP2.jpg> was found associated with another coincident mag low and potassium high in the northern portion of the property.

Maps of the preliminary air magnetometry and radiometry can be viewed on the Company's website at http://www.colombianmines.com/i/maps/Mercedes_CAirMagRTP.pdf and http://www.colombianmines.com/i/maps/Mercedes_CKP.pdf. A preliminary map of the project geology can also be viewed at http://www.colombianmines.com/i/maps/Mercedes_CGeo.pdf. The Company currently has crews on the ground following up on these anomalies and conducting stream sediment geochemical surveys.

About Mercedes:

The 100% owned, 4,995 hectare Mercedes contract covers a volcano-sedimentary hosted, intermediate sulfidation epithermal type system with outcropping high grade gold-silver-copper mineralization. Surface reconnaissance has returned sample results to 50 grams gold per metric tonne (g/T Au), 773 grams silver per metric tonne (g/T Ag) and 26.5% copper. Historically, artisanal mining has exploited bonanza grade gold and copper mineralization, as well as high purity barite in the region. Epithermal mineralization appears to be distal to several intrusive complexes that may host porphyry style gold - copper exploration targets. Potential may exist to discover high grade, sediment hosted gold - copper mineralization in carbonate platform sequences known to underlie the outcropping volcano-sedimentary sequences.

Up Coming Events:

Colombian Mines will be exhibiting at PDAC in Session A, Sunday and Monday, March 2 and 3 in booth 2215A. The Company will also be presenting the El Dovia project in the Core Shack Session B, Tuesday and Wednesday, March 4 and 5, and will be making a corporate presentation on Tuesday, March 4 at 4:40 PM, Session Gold - Americas 3, Room 801A, MTCC, South Building.

Mr. Robert G. Carrington, P. Geo, a Qualified Person as defined by National Instrument 43-101, the President and CEO of the Company, has reviewed and verified the technical information contained in this news release.

About Colombian Mines Corporation: [Colombian Mines Corp.](http://www.colombianmines.com) is an aggressive exploration and development stage company with a distinct "first mover" advantage in Colombia. Focused on developing shareholder value through exploration and development of key projects, the Company is also one of Colombia's leading "prospect generators". Further information can be found on our website at www.colombianmines.com.

Robert G. Carrington, President & CEO

Neither the TSX Venture Exchange nor the Investment Industry Regulatory Organization of Canada accepts responsibility for the adequacy or accuracy of this release.

Forward-Looking Statement

Some of the statements in this news release contain forward-looking information that involves inherent risk and uncertainty affecting the business of [Colombian Mines Corp.](http://www.colombianmines.com). Actual results may differ materially from those currently anticipated in such statements.

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Die URL für diesen Artikel lautet:

<https://www.rohstoff-welt.de/news/166120--Colombian-Mines-Identifies-Large-Magnetic-and-Radiometric-Anomalies-Coincident-With-High-Grade-Gold-Silver->

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