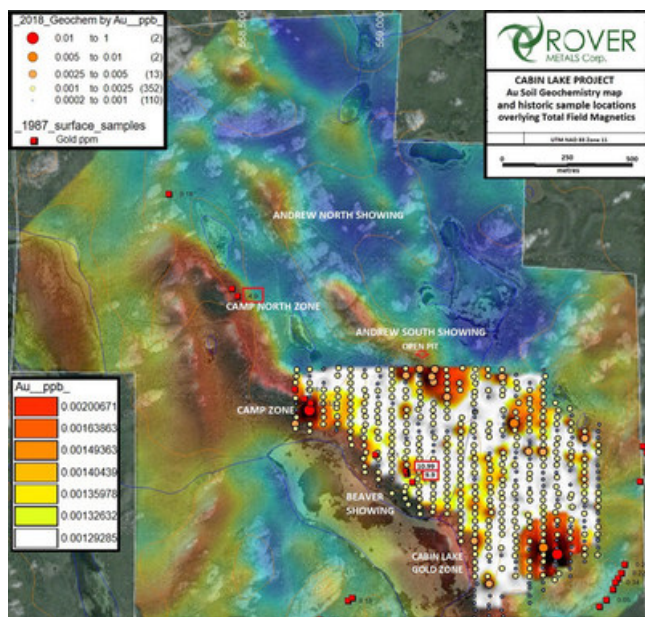


Rover Metals Corp. announces results from its September 2018 soil geochemistry survey at its Cabin Lake Gold Project

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VANCOUVER, Oct. 29, 2018 /CNW/ - **Rover Metals Corp. (TSXV: ROVR)** ("**Rover Metals**" or the "**Company**") is pleased to announce results of its soil geochemical survey on its 100% owned Cabin Lake Gold Project, NT, Canada.



Cabin Lake GeoChemistry (CNW Group/Rover Metals Corp.)

Rover Metals' Fall 2018 Exploration Program at its Cabin Lake Gold Project has focused on revisiting the historic gold zone occurrences over the gold-rich iron formation to better understand the system, geology, structure and mineralization. The Fall 2018 Exploration Program has combined a detailed Total Magnetic Field UAS Survey with a Soil Geochemistry Survey. The second phase of the Cabin Lake Gold Project exploration program will consist of diamond drilling scheduled for the upcoming winter months.

The results from the Geochemical Survey, even at the ultra-trace level, reveal strong coincident gold anomalies around and on known historic gold mineralization areas, particularly over the Camp and Andrew South Zones. The survey also shows a new additional well-defined anomalous zone in the south-east zone of the property.

The interpretation of the results from field reconnaissance, the magnetic survey and the preliminary soil sampling analysis supports the hypothesis of a gold bearing system in the form of a shear corridor intersecting a series of folded iron formations, with gold preferentially being deposited within sulphidized sections of the iron formations in such zones. Rover Metals' interpretation supported by the new gold in-soil anomalies, also supports the hypothesis that there is a much more extensive gold system than initially discovered by Aber Resources' historic exploration drilling in the late 1980's which only focused on one folded section of the Bugow Iron Formation. Rover Metals has identified repetitive targets within these northeast-southeast shear corridors. The Company believes the Cabin Lake system is similar in kind and style to the historic Lupin Gold Mine in Nunavut, Canada, and to some extent to the Musselwhite Gold Mine in Ontario, Canada.

Keith Minty, President of Rover Metals, states *"We just tested our initial thesis on the shear zones and Iron Formation intersections within the Cabin Lake property and the correlations exceed our expectations in defining a new gold anomaly in a previously untested area. We are continuing to analyse the data from Fall 2018 Exploration Program. In the future, we plan to use the same geochemistry testing protocols on the remaining areas of the Cabin Lake Group Project (i.e. inclusive of the Camp Lake and Slemon Lake claims) to identify and further expand the known gold anomalies."*

About the Geochemistry Survey

The program consisted of 485 samples covering an area of approximately 1,150 meters x 600 meters (69 hectares) following lines north-south oriented and spaced 50 meters between each other. Sample stations were placed every 25 meters within the lines. Samples were taken using auger tools below the topsoil wherever possible. Even though the region is known to be locally covered with glacial till, the surveyed area was selected by its outcrop exposures on known mineralized zones for comparison and reference over other possible zones within the property boundaries.

The Geochemistry Survey also reveal coincident anomalies of pathfinder elements to this style of gold mineralization such as Arsenic, Sulphur (%) and Copper on top of the magnetic anomalies following the Bugow Iron formation.

Aurora Geosciences Ltd. from Yellowknife, NT, Canada, was commissioned to perform the geophysical and geochemical work. Soil samples were collected under the direct supervision of Raul Sanabria, P.Geo., VP of Exploration at Rover Metals and Company project QP, following a tight chain of custody from the collection site to ALS preparation facility in Yellowknife, NT. Assays were performed at ALS Laboratories in Vancouver, British Columbia. Certified blank and standard samples were inserted at regular batch intervals for accuracy and verification.

Technical information in this news release has been approved by Raul Sanabria, M.Sc., P.Geo., VP of Exploration at Rover Metals Corp. and a Qualified Person for the purposes of National Instrument 43-101.

About Rover Metals

Rover Metals is a natural resource exploration company specialized in Canadian precious metal resources that is currently focused on the Northwest Territories of Canada, one of the most mining friendly jurisdictions in North America.

ON BEHALF OF THE BOARD OF DIRECTORS

"Judson Culter"

Chief Executive Officer and Director

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