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Rover Metals Corp. announces results of first phase of its fall-2018 exploration program

Vancouver, British Columbia – (September 24, 2018) – Rover Metals Corp. (TSXV: ROVR) ("Rover Metals" or the "Company") is pleased to announce the successful completion of the first phase of its fall-2018 exploration program on its 100% owned Cabin Lake property. Phase one of exploration was comprised of an Unmanned Aerial Survey ("UAS") Supported Total Field Magnetic Survey.

The Total Field Magnetic UAS (see image at Table 1 below) covered the entirety of the property for a total of 102 line-kilometers of collected data. Survey lines were placed at 25m and 50m spacings and readings were taken at one second intervals. The survey has proven to be very effective in delineating the Bugow Iron Formation and multiple other anomalous zones similar in kind to the known gold bearing zones tested by previous explorers with much higher resolution than in previous campaigns.

Judson Culter, CEO at Rover Metals, states *"this is the first time in approximately 30 years that modern geophysical instruments and technology has been used on the historic Cabin Lake property. The anomalies returned by the Total Field Magnetic UAS support and enhance the gold exploration model prepared by our technical team. The Total Field Magnetic UAS also provided real-time support and planning for the second phase of our fall-2018 exploration program – the geochemical survey."*

Rover Metals is also pleased to announce that its geochemical survey which commenced on September 20, 2018 has now been completed. The geochemical survey covered an area of approximately 1.5km x 1km in the Southeastern part of the property at close sample spacing (25m between samples within lines 50m apart from each other in a North-South line orientation) for a total of 485 sampled stations. The geochemical survey was bounded at the western side by the known Cabin Lake, Beaver and Camp gold zones east (Andrew South zone) covering an area of high density of NE-SW lineaments/faults/shear zones and their intersection by repetition of folding of the Bugow Iron Formation, host of the Cabin Lake Gold zone and other gold zones within the property. Structural reconnaissance and surface outcrop mapping was done concurrently to the geochemical survey to expand the overall understanding on the structures controlling gold mineralization. Rover Metals expects to announce the results of geochemical survey in the coming weeks.

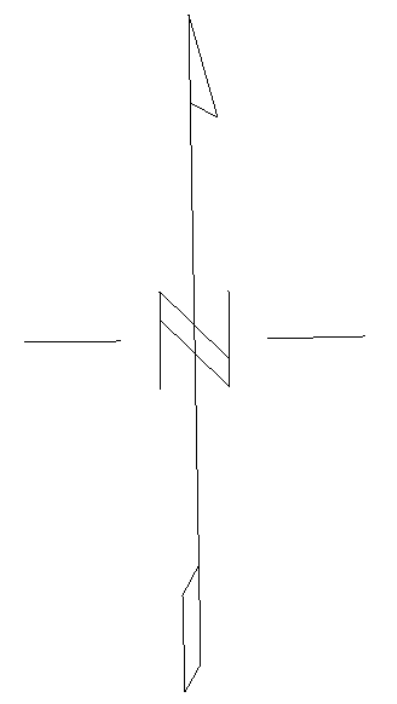
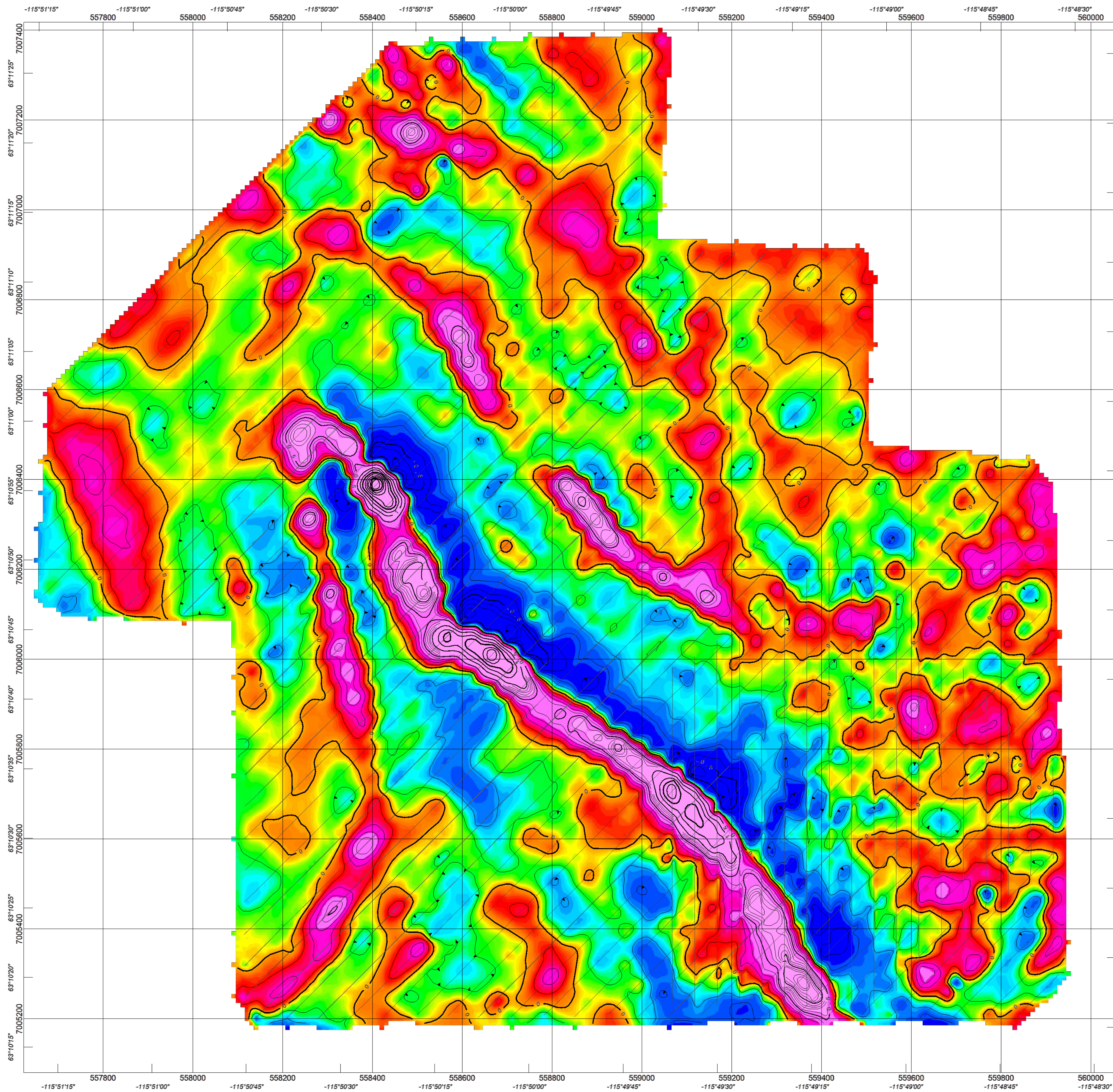
Aurora Geosciences Ltd. from Yellowknife, NT, was commissioned to perform the geophysical and geochemical work.

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

About Rover

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

Table 1: Total Field Magnetic UAS

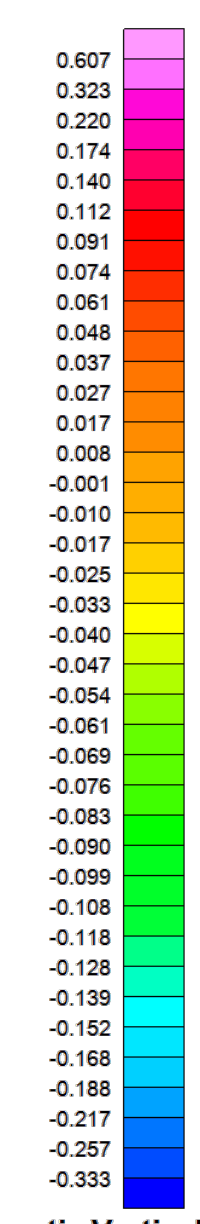


LEGEND
FIRST VERTICAL DERIVATIVE MAGNETICS

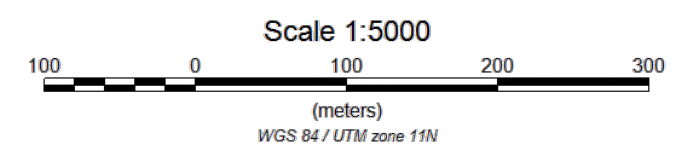
CONTOUR INTERVALS (nT/m)

0.1	0.5
2	

BASE MAGNETOMETER : Gem Systems GSM-19W
 AIRBORNE MAGNETOMETER : Gem Systems GSMP-35U
 GRIDDING ALGORITHM : Geosoft Grid Vertical Derivative
 GRID CELL SIZE : 10 m
 UPWARD CONTINUED : 0 m
 DATA FILE : RML_180919_DroneMag.gdb
 OPERATORS : Adam Boczek, Nigel Bocking
 DATA CHANNEL : nT_Leveled
 LINE SPACING : 50 m
 SAMPLE FREQUENCY : 10 Hz
 TOTAL LINE KM : 102 km



First Magnetic Vertical Derivative (nT/m)



ROVER METALS CORP.
CABIN LAKE PROJECT
CABIN LAKE & BUGOW GRIDS
DRONE MAGNETICS SURVEY
FIRST VERTICAL DERIVATIVE MAGNETICS IMAGE

NORTHWEST TERRITORIES, CANADA
 NTS: 85 014
 DATE SURVEYED: SEPTEMBER 2018
 MAP NAME (DATE / DRAWN BY): RML_DroneMag.map (2018-09-16/AJ)

AURORA GEOSCIENCES LTD.

ON BEHALF OF THE BOARD OF DIRECTORS

"Judson Culter"

Judson Culter Chief Executive Officer and Director

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