

July 08, 2019

Noble Metal Group Incorporated
News Release

Cariboo Mineral Gold Property

In 2018 the Company successfully completed a total of 23.95 line-kilometers of combined VLF-EM and Magnetometer surveying and 5.3 line-kilometers of Induced Polarization (IP) surveying programs. The combined geophysical programs were carried out between Weaver and Snowshoe creeks.

The results of the ground magnetics and VLF-EM -Magnetometer survey show a number of relatively high Magnetic anomalies in the northern half of the surveyed area that coincide with several north-south trending VLF-EM conductors that appear to be reflecting a series of unmapped northerly trending structures, faults and fractures that cut and bound several of the magnetic anomalies suggesting they are reflecting several magnetite and possibly gold-enriched intrusions. The Magnetite is known to host Sulphide enrichments.

The IP Survey results show a very interesting anomaly on the eastern side of the surveyed area near Weaver Creek. and to the northeastern sector of the survey grid, this may be indicative of a buried Sulphide rich intrusive body of dioritic stock. The IP anomaly is open for expansion to the north and east and is coincidental with a larger ground magnetic anomaly and VLF-EM conductors.

The total field magnetometer results identified two semi-circular high magnetic anomalies; one in the northeastern and another in the northwestern sectors of the grid suggestive of buried intrusions, both anomalies are cut by strong northerly and north-northwesterly trending VLF-EM conductors or anomalies identifying probable major faults.

Further infill extending the IP Surveying grid is planned by the company to better define the high priority geophysical targets. The anomalies of the geophysical surveying results when correlated with past geochemical results identified several mineralized gold zones giving a high priority exploration target worthy of near-term diamond drill testing.

ON BEHALF OF THE BOARD OF DIRECTORS

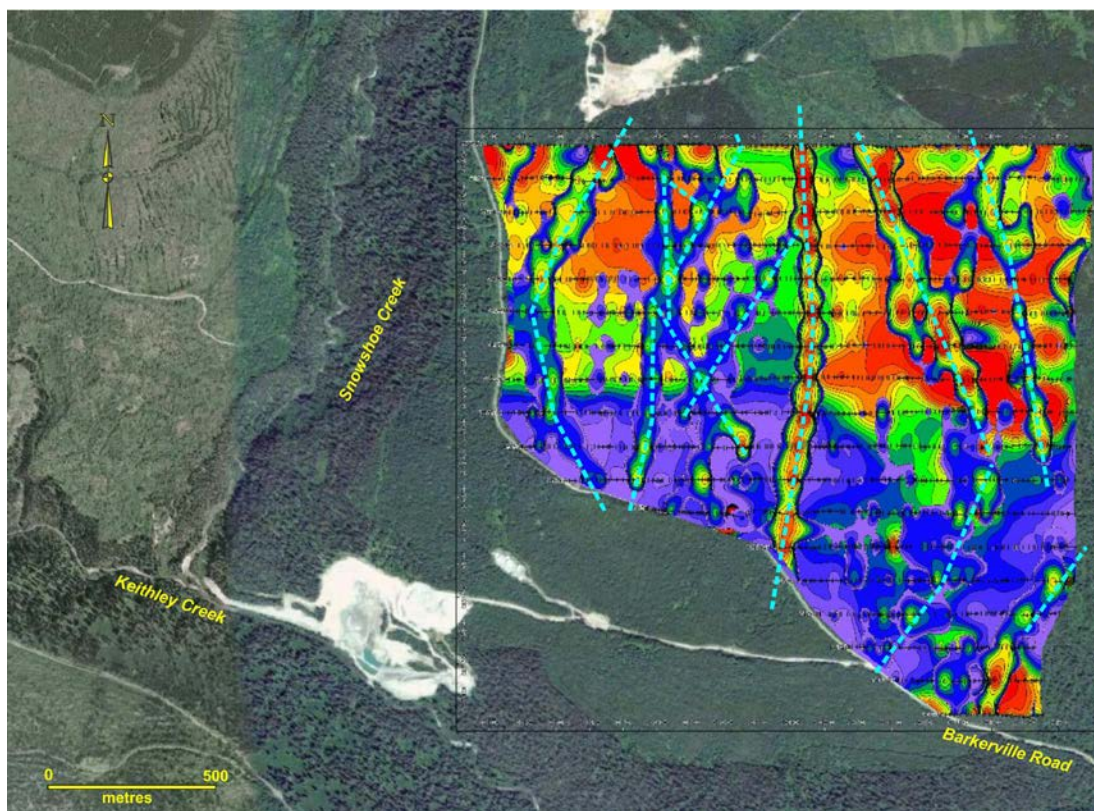
NOBLE METAL GROUP INCORPORATED

“Dorothy Dennis”

President/Director

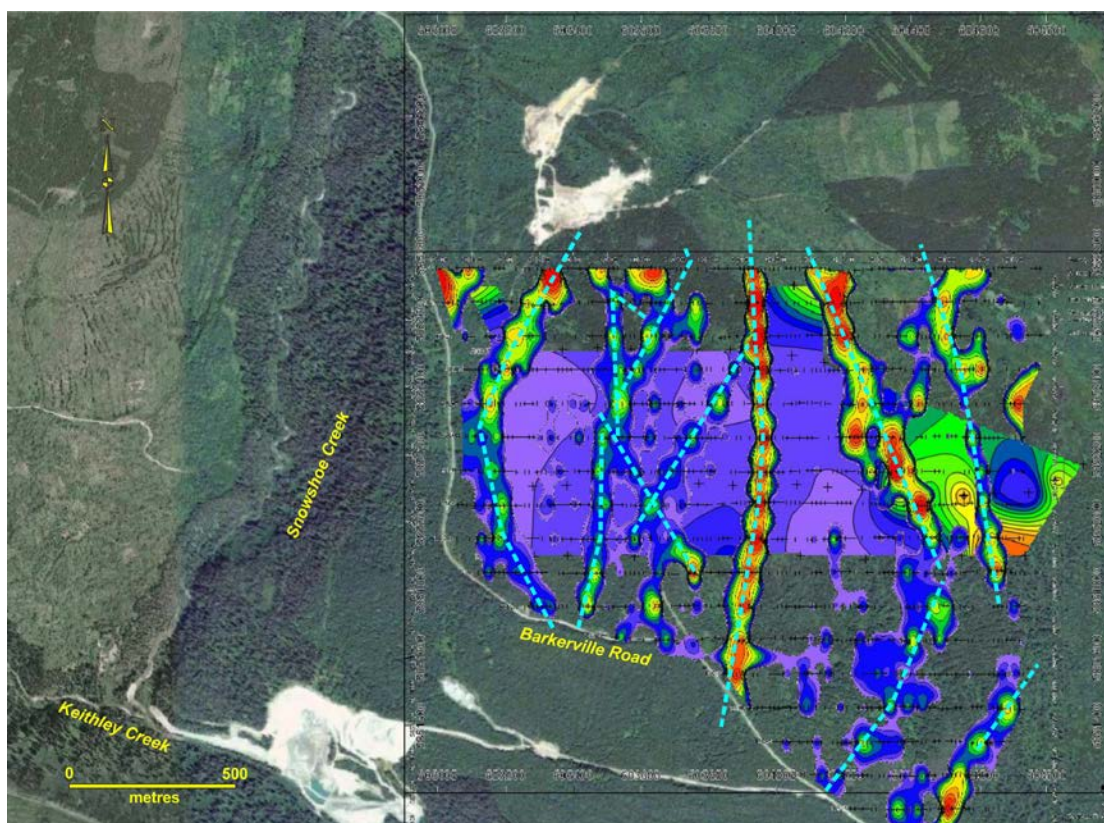
*This news release has been approved by D J Blanchflower Geologist a qualified person under National Instrument 43-101. Except for statements of historical fact relating to the Company, this news release contains certain “forward-looking “information” within the meaning of applicable securities law. “Forward-looking information” is frequently characterized by words such as “plan”, “expect”, “project”, “intend”, “believe”, “anticipate”, “estimate”, and other similar words, or statements that certain events “may”, “will”, or “could” occur. There are uncertainties inherent in forward-looking information including factors beyond the company’s control, and no assurance can be given that the programs will be completed on time, on budget or at all. **Factors that could cause actual results to differ materially from those in forward-looking statements include market prices, exploitation and exploration successes, continued availability of capital and financing, and general economic, market or business conditions.** The reader is cautioned not to place undue reliance on forward-looking statements. The NEX Exchange has neither approved nor disapproved the contents of this news release*

**VLF-EM
(cyan
lines)**



**Conductor
dashed**

*superimposed on Magnetometer results
plotted on Google Satellite Image of Surveyed Area*



*VLF-EM Conductors (cyan dashed lines) superimposed on IP Chargeability results
plotted on Google Satellite Image of Surveyed Area*