Norra Metals Completes Geophysical Airborne Survey at Meråker Project, Norway

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VANCOUVER, April 20, 2022 - Norra Metals Corp. ("Norra" or the "Company") (TSXV: NORA) (Frankfurt: 1KO) (OTC:
pleased to announce that it has completed ~1054-line kilometers, or 219 Km^2, corresponding to 100% property coverag
airborne magnetic, electromagnetic and radiometric survey over the area of the Meråker Project ("Meråker" or the "Proj
Norway. The objective of the survey was to obtain a dense high resolution magnetic, electromagnetic and radiometric d
Meråker area merging the reprocessed 1991 data in conjunction with this new survey. The final dataset results of a 100
that will aid in general understanding of the regional geology of the area as well as better definition of the previously sel
identify new ones.

The Meråker survey was done under the same agreement between Norra Metals and NGU (Norwegian Geological Sur
Bleikvassli Project (see news release of April 12, 2022).

The survey was flown by NGU with a 200m line spacing with 90º azimuth. The average speed was 109 km/h and heigh
magnetometer and the electromagnetic probe was 45.3m and for the spectrometer was 75.3m. NGU had flown over the
1991 (~4250-line kilometers or 850 Km^2, 90º azimuth, 200m line spacing) and the new flight was intended to intercalate
lines with old ones in a way to increase data density and resolution (Figure 1). The magnetic and radiometric data from
merged with the data from 1991, except the electromagnetic survey due to the different type of instruments and incomp
frequencies.

Figure 1. - Meråker survey area with flight paths

Mr. Paulo Nuno de Sá Caessa, EurGeol., VP Exploration, stated, "The acquisition of high-quality and high-density geop
particularly important for Meråker project because it covers the entire area of the project and fills the gap of absence of
geophysical surveys for several decades. The future data processing with techniques suitable for understanding the reg
structural and mineralization controls will aid to define geophysical targets and/or enhance the previous selected ones."

Airborne Survey Technical Parameters

NGU used a modified Hummingbird electromagnetic and magnetic system installed in a Eurocopter AS350-B3 (LN-OSI
designed to obtain low level, low speed detailed airborne magnetic and electromagnetic data. The system was supplem
channel gamma ray spectrometer to acquire radiometric data. The instrument specifications are listed in Table 1.

The magnetic data were recorded at 0.2 second intervals resulting in approximately 6m average point spacing. The dat
inspected and spikes were removed and after several corrections were applied before gridding.

The electromagnetic data were recorded at 0.1 second intervals resulting in data with a sample increment of 3m along
average. The electromagnetic system transmits five fixed frequencies and records an in-phase and a quadrature respo
four coil sets of the system. The received signals were processed and used for computation of an apparent resistivity.

The radiometric data were recorded at every 1 second intervals giving a point spacing of approximately 30.3m. The rad
processed using standard procedures recommended by International Atomic Energy Association (IAEA).

For quality control, the surveys, altitude and navigation data were monitored on four separate windows in the operator's
flight while they were recorded in three streams to the PC hard drive.

The above parameters allow for recognizing sufficient details in the data to detect subtle anomalies that may represent
and/or rocks of different composition.

Table 1. Instrument specifications

INSTRUMENT	PRODUCER/MODEL	ACCURACY/SENSITIVITY	SAMPLING FREQUEN
Magnetometer	Scintrex Cs-2	<2.5nT throug. Range /0.0006nT ?Hz rms	5 Hz
base magnetometer	GEM GSM-19	0.1 nT	3 s
Eletromagnetic	Geotech Hummingbird	1-2 ppm	10 Hz
Gama spectometer	Radiation solutions RSX-5	1024 ch's, 16 litres down, 4 litres up	1 Hz
Radar altimeter	Honeywell/KRA-10A	±5ft 40-100 ft; ±5% 100-500ft; ±7% 500-2500ft	1 Hz
Pressure/temperature	Honeywell PPT	±0.03% FS	1 Hz
Navigation	Topcon GPS-receiver	±5 meters	1 Hz
Acquisition	NGU custom software		

Qualified Person

Mr. Paulo Nuno De Sa Caessa, EurGeol., VP Exploration, who is the Qualified Person for Norra Metals Corp. and resp review and preparation of the scientific and technical information contained in this news release.

About Norra Metals

Norra Metals Corp. (TSX-V: NORA) (FSE: 1KO) (OTC: NRRMF) is a Canadian-based precious and base metals explor The Company's Norwegian assets include the past-producing Bleikvassli polymetallic, zinc-copper-lead-silver undergro and the high-grade Meråker copper-zinc- gold exploration project. The Company also holds a 100% interest in the Pyra porphyry project located in Northwest British Columbia. For more information, please visit www.norrametals.com.

ON BEHALF OF THE BOARD OF Norra Metals Corp.

Per: "Minaz Devji"
Minaz Devji, CEO and Director

This press release contains "forward-looking information" that is based on the Company's current expectations, estimat projections. This forward-looking information includes, among other things, statements with respect to the Company's e development plans. The words "will", "anticipated", "plans" or other similar words and phrases are intended to identify f information. Forward-looking information is subject to known and unknown risks, uncertainties and other factors that ma Company's actual results, level of activity, performance, or achievements to be materially different from those expresse such forward looking information.

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