Go Metals Intersects Wide Intervals of Nickel and Copper Sulphides

13.09.2022 | Newsfile

Vancouver, September 13, 2022 - Go Metals Corp. (CSE: GOCO) (OTC Pink: GOCOF) ("Go Metals" and/or the "Company") is pleased to announce nickel and copper sulfides have been visually identified at all five zones from the first ever drilling at the 100% owned HSP Nickel-Copper PGE Project, Quebec, Canada (the "Property"). The program has completed 1,250 metres of drilling to date and initial samples have been sent for analysis at an independent laboratory to be assayed for nickel, copper, platinum, and palladium content.

Figure 1. Core picture from Chamber South DDH-22-01

To view an enhanced version of Figure 1, please visit:
https://images.newsfilecorp.com/files/5946/136858_e35c8dbd746a9847_001full.jpg

Program Initial Highlights

- 5 targets with confirmed visual nickel-copper mineralization all beginning near surface
- Drilling intersected wide intervals of mineralization in 5 zones and all remain open to depth
- Massive and semi-massive mineralization total of 21 metres in HSP-DDH-22-02
- Disseminated mineralization intercept of 175 metres in HSP-DDH-22-04
- Established consistent preliminary structural orientation of mineralized zones

Commenting on the results, Go Metals geophysical consultant Steve Balch summarized, "The AirTEM survey is responding to the more massive sulphide intersections within the extensive intervals of disseminated sulphide. The results from this maiden drill program are very encouraging and really open up the property as the targets were very widely spaced. The assay results within the disseminated sections will be particularly important as that is where the size of the project will ultimately be determined."

Observations and drillhole summaries have been made available on the Company website.

Figure 2. HSP property map showing AirTEM survey and drill target locations

To view an enhanced version of Figure 2, please visit:
https://images.newsfilecorp.com/files/5946/136858_e35c8dbd746a9847_002full.jpg

Scott Sheldon, President of Go Metals: "Initial logging of the core at HSP shows we are on to something exciting. Drilling has revealed wide zones of nickel-copper sulphides with excellent correlation to all the EM targets. Recent staking by the company covers 25-kilometres of additional untested strike length on the major regional contacts which appear to be controlling the emplacement of the nickel-copper sulphide mineralization."

HSP Project
The 100% owned project was initially staked by the company over historical showings in 2019. The company has since expanded the footprint of the project to total 150^2 kilometres covering the north and south contacts of the western portion of the Havre-Saint Pierre anorthosite complex. Results to date support and indicate the geological model of a primary magmatic nickel-copper-cobalt-PGE mineralized system. The geological

model for mineralization and 3D modelling is currently being developed by the Company.

The mineralized system is interpreted to remain open along strike and at depth. The company believes the presence of nickel-copper bearing sulphides at depth under all the largest EM anomalies warrants significantly more drilling.

Figure 3. Core picture from PGE Central DDH-22-08

To view an enhanced version of Figure 3, please visit:
https://images.newsfilecorp.com/files/5946/136858_e35c8dbd746a9847_003full.jpg

The program has stopped while the company awaits initial assays from the first several holes. Test pitting and surface sampling completed on the project (news release dated August 30, 2021) confirmed the sulphide minerals within the target areas host appreciable concentrations of nickel and copper.

Quality Assurance/Quality Control
Drill core is being logged in the field and all samples will be sent to the IOS lab for preparation and then sent to ALS Geochemistry Lab in Val d'Or, Quebec for independent analysis.

Qualified Person Statement
Technical information in this news release has been approved by Hugues Longuépée, P.Geo. Ph.D., a 'Qualified Person' as defined under Canadian National Instrument 43-101.

About Go Metals
Go Metals targets Canadian battery metal projects to help power a sustainable future. The 100% owned company flagship is a nickel-copper sulphide project 130 kilometres north of Havre-Saint Pierre, Quebec.

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Forward-Looking Information:
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