

NGEx Minerals Extends Both the Alicanto (122m at 1.05% CuEq) and Fenix Zones (220m at 0.72% CuEq); Four Drills Active at Los Helados

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VANCOUVER, Jan. 26, 2023 - [NGEx Minerals Ltd.](#) (TSXV: NGEX) ("NGEx Minerals" "NGEx" or the "Company") is pleased to report additional assay results from the Los Helados copper-gold project located in Region III, Chile. To date, drilling has expanded the Condor Zone and is starting to expand two additional high-grade zones known as the Fenix Zone and the Alicanto Zone. Three zones remain open to expansion. Today's results are the latest from a highly successful drill program which is focused on adding high-grade material to the Los Helados deposit. [View PDF version](#)

Commenting on the results Wojtek Wodzicki, President and CEO stated "Today's results successfully extend the Fenix and Alicanto zones. We are particularly encouraged by the strong copper and molybdenum grades in the Alicanto zone and the elevated gold seen higher up in LHDH083. At over 1% CuEq, these are some of the highest-grade intercepts seen at Los Helados and support our idea that the Alicanto zone is a distinct high-grade center at the northern edge of our current pattern. Ongoing drilling and detailed geophysical surveys are aimed at extending the Fenix and Alicanto Zones and identifying new areas with potential for higher grade mineralization."

HIGHLIGHTS

- Alicanto Zone ● LHDH083 was the first follow-up hole into the Alicanto Zone, returning 122.1m at 1.05% CuEq. This intersection is 90m from the Condor Zone.
- Condor Zone LHDH079 was drilled from north to south across the Condor Zone and returned 1,681.8m at 0.59% CuEq from 514.0m. This intersection is 90m from the Fenix Zone.
- Fenix Zone LHDH082 was drilled from north to south across the Fenix Zone and returned 1,133.3m at 0.72% CuEq from 220.0m. This intersection is 136.0m from the Condor Zone.
- Los Helados LHDH081 was drilled from north to south across the Condor Zone and returned 1,604.8m at 0.37% CuEq from 1168.8m. This intersection is 436.0m from the Fenix Zone.

Hole ID	From (m)	To (m)	Length (m)	Cu% Ave	Mo% Ave	g/t Au	g/t Ag	g/t Bi	g/t Pb	g/t Zn	g/t Sn	g/t W	g/t As	g/t Sb	g/t Hg	g/t Tl	g/t Se	g/t Te	g/t U	g/t Th	g/t Pa	g/t Np	g/t Pu	g/t Am	g/t Cm	g/t Bk	g/t Cf	g/t Es	g/t Fm	g/t Md	g/t No	g/t Lr	g/t Rf	g/t Ac	g/t Th	g/t Pa	g/t U	g/t Np	g/t Pu	g/t Am	g/t Cm	g/t Bk	g/t Cf	g/t Es	g/t Fm	g/t Md	g/t No	g/t Lr	g/t Rf	g/t Ac	g/t Th	g/t Pa	g/t U	g/t Np	g/t Pu	g/t Am	g/t Cm	g/t Bk	g/t Cf	g/t Es	g/t Fm	g/t Md	g/t No	g/t Lr	g/t Rf	g/t Ac	g/t Th	g/t Pa	g/t U	g/t Np	g/t Pu	g/t Am	g/t Cm	g/t Bk	g/t Cf	g/t Es	g/t Fm	g/t Md	g/t No	g/t Lr	g/t Rf	g/t Ac	g/t Th	g/t Pa	g/t U	g/t Np	g/t Pu	g/t Am	g/t Cm	g/t Bk	g/t Cf	g/t Es	g/t Fm	g/t Md	g/t No	g/t Lr	g/t Rf	g/t Ac	g/t Th	g/t Pa	g/t U	g/t Np	g/t Pu	g/t Am	g/t Cm	g/t Bk	g/t Cf	g/t Es	g/t Fm	g/t Md	g/t No	g/t Lr	g/t Rf	g/t Ac	g/t Th	g/t Pa	g/t U	g/t Np	g/t Pu	g/t Am	g/t Cm	g/t Bk	g/t Cf	g/t Es	g/t Fm	g/t Md	g/t No	g/t Lr	g/t Rf	g/t Ac	g/t Th	g/t Pa	g/t U	g/t Np	g/t Pu	g/t Am	g/t Cm	g/t Bk	g/t Cf	g/t Es	g/t Fm	g/t Md	g/t No	g/t Lr	g/t Rf	g/t Ac	g/t Th	g/t Pa	g/t U	g/t Np	g/t Pu	g/t Am	g/t Cm	g/t Bk	g/t Cf	g/t Es	g/t Fm	g/t Md	g/t No	g/t Lr	g/t Rf	g/t Ac	g/t Th	g/t Pa	g/t U	g/t Np	g/t Pu	g/t Am	g/t Cm	g/t Bk	g/t Cf	g/t Es	g/t Fm	g/t Md	g/t No	g/t Lr	g/t Rf	g/t Ac	g/t Th	g/t Pa	g/t U	g/t Np	g/t Pu	g/t Am	g/t Cm	g/t Bk	g/t Cf	g/t Es	g/t Fm	g/t Md	g/t No	g/t Lr	g/t Rf	g/t Ac	g/t Th	g/t Pa	g/t U	g/t Np	g/t Pu	g/t Am	g/t Cm	g/t Bk	g/t Cf	g/t Es	g/t Fm	g/t Md	g/t No	g/t Lr	g/t Rf	g/t Ac	g/t Th	g/t Pa	g/t U	g/t Np	g/t Pu	g/t Am	g/t Cm	g/t Bk	g/t Cf	g/t Es	g/t Fm	g/t Md	g/t No	g/t Lr	g/t Rf	g/t Ac	g/t Th	g/t Pa	g/t U	g/t Np	g/t Pu	g/t Am	g/t Cm	g/t Bk	g/t Cf	g/t Es	g/t Fm	g/t Md	g/t No	g/t Lr	g/t Rf	g/t Ac	g/t Th	g/t Pa	g/t U	g/t Np	g/t Pu	g/t Am	g/t Cm	g/t Bk	g/t Cf	g/t Es	g/t Fm	g/t Md	g/t No	g/t Lr	g/t Rf	g/t Ac	g/t Th	g/t Pa	g/t U	g/t Np	g/t Pu	g/t Am	g/t Cm	g/t Bk	g/t Cf	g/t Es	g/t Fm	g/t Md	g/t No	g/t Lr	g/t Rf	g/t Ac	g/t Th	g/t Pa	g/t U	g/t Np	g/t Pu	g/t Am	g/t Cm	g/t Bk	g/t Cf	g/t Es	g/t Fm	g/t Md	g/t No	g/t Lr	g/t Rf	g/t Ac	g/t Th	g/t Pa	g/t U	g/t Np	g/t Pu	g/t Am	g/t Cm	g/t Bk	g/t Cf	g/t Es	g/t Fm	g/t Md	g/t No	g/t Lr	g/t Rf	g/t Ac	g/t Th	g/t Pa	g/t U	g/t Np	g/t Pu	g/t Am	g/t Cm	g/t Bk	g/t Cf	g/t Es	g/t Fm	g/t Md	g/t No	g/t Lr	g/t Rf	g/t Ac	g/t Th	g/t Pa	g/t U	g/t Np	g/t Pu	g/t Am	g/t Cm	g/t Bk	g/t Cf	g/t Es	g/t Fm	g/t Md	g/t No	g/t Lr	g/t Rf	g/t Ac	g/t Th	g/t Pa	g/t U	g/t Np	g/t Pu	g/t Am	g/t Cm	g/t Bk	g/t Cf	g/t Es	g/t Fm	g/t Md	g/t No	g/t Lr	g/t Rf	g/t Ac	g/t Th	g/t Pa	g/t U	g/t Np	g/t Pu	g/t Am	g/t Cm	g/t Bk	g/t Cf	g/t Es	g/t Fm	g/t Md	g/t No	g/t Lr	g/t Rf	g/t Ac	g/t Th	g/t Pa	g/t U	g/t Np	g/t Pu	g/t Am	g/t Cm	g/t Bk	g/t Cf	g/t Es	g/t Fm	g/t Md	g/t No	g/t Lr	g/t Rf	g/t Ac	g/t Th	g/t Pa	g/t U	g/t Np	g/t Pu	g/t Am	g/t Cm	g/t Bk	g/t Cf	g/t Es	g/t Fm	g/t Md	g/t No	g/t Lr	g/t Rf	g/t Ac	g/t Th	g/t Pa	g/t U	g/t Np	g/t Pu	g/t Am	g/t Cm	g/t Bk	g/t Cf	g/t Es	g/t Fm	g/t Md	g/t No	g/t Lr	g/t Rf	g/t Ac	g/t Th	g/t Pa	g/t U	g/t Np	g/t Pu	g/t Am	g/t Cm	g/t Bk	g/t Cf	g/t Es	g/t Fm	g/t Md	g/t No	g/t Lr	g/t Rf	g/t Ac	g/t Th	g/t Pa	g/t U	g/t Np	g/t Pu	g/t Am	g/t Cm	g/t Bk	g/t Cf	g/t Es	g/t Fm	g/t Md	g/t No	g/t Lr	g/t Rf	g/t Ac	g/t Th	g/t Pa	g/t U	g/t Np	g/t Pu	g/t Am	g/t Cm	g/t Bk	g/t Cf	g/t Es	g/t Fm	g/t Md	g/t No	g/t Lr	g/t Rf	g/t Ac	g/t Th	g/t Pa	g/t U	g/t Np	g/t Pu	g/t Am	g/t Cm	g/t Bk	g/t Cf	g/t Es	g/t Fm	g/t Md	g/t No	g/t Lr	g/t Rf	g/t Ac	g/t Th	g/t Pa	g/t U	g/t Np	g/t Pu	g/t Am	g/t Cm	g/t Bk	g/t Cf	g/t Es	g/t Fm	g/t Md	g/t No	g/t Lr	g/t Rf	g/t Ac	g/t Th	g/t Pa	g/t U	g/t Np	g/t Pu	g/t Am	g/t Cm	g/t Bk	g/t Cf	g/t Es	g/t Fm	g/t Md	g/t No	g/t Lr	g/t Rf	g/t Ac	g/t Th	g/t Pa	g/t U	g/t Np	g/t Pu	g/t Am	g/t Cm	g/t Bk	g/t Cf	g/t Es	g/t Fm	g/t Md	g/t No	g/t Lr	g/t Rf	g/t Ac	g/t Th	g/t Pa	g/t U	g/t Np	g/t Pu	g/t Am	g/t Cm	g/t Bk	g/t Cf	g/t Es	g/t Fm	g/t Md	g/t No	g/t Lr	g/t Rf	g/t Ac	g/t Th	g/t Pa	g/t U	g/t Np	g/t Pu	g/t Am	g/t Cm	g/t Bk	g/t Cf	g/t Es	g/t Fm	g/t Md	g/t No	g/t Lr	g/t Rf	g/t Ac	g/t Th	g/t Pa	g/t U	g/t Np	g/t Pu	g/t Am	g/t Cm	g/t Bk	g/t Cf	g/t Es	g/t Fm	g/t Md	g/t No	g/t Lr	g/t Rf	g/t Ac	g/t Th	g/t Pa	g/t U	g/t Np	g/t Pu	g/t Am	g/t Cm	g/t Bk	g/t Cf	g/t Es	g/t Fm	g/t Md	g/t No	g/t Lr	g/t Rf	g/t Ac	g/t Th	g/t Pa	g/t U	g/t Np	g/t Pu	g/t Am	g/t Cm	g/t Bk	g/t Cf	g/t Es	g/t Fm	g/t Md	g/t No	g/t Lr	g/t Rf	g/t Ac	g/t Th	g/t Pa	g/t U	g/t Np	g/t Pu	g/t Am	g/t Cm	g/t Bk	g/t Cf	g/t Es	g/t Fm	g/t Md	g/t No	g/t Lr	g/t Rf	g/t Ac	g/t Th	g/t Pa	g/t U	g/t Np	g/t Pu	g/t Am	g/t Cm	g/t Bk	g/t Cf	g/t Es	g/t Fm	g/t Md	g/t No	g/t Lr	g/t Rf	g/t Ac	g/t Th	g/t Pa	g/t U	g/t Np	g/t Pu	g/t Am	g/t Cm	g/t Bk	g/t Cf	g/t Es	g/t Fm	g/t Md	g/t No	g/t Lr	g/t Rf	g/t Ac	g/t Th	g/t Pa	g/t U	g/t Np	g/t Pu	g/t Am	g/t Cm	g/t Bk	g/t Cf	g/t Es	g/t Fm	g/t Md	g/t No	g/t Lr	g/t Rf	g/t Ac	g/t Th	g/t Pa	g/t U	g/t Np	g/t Pu	g/t Am	g/t Cm	g/t Bk	g/t Cf	g/t Es	g/t Fm	g/t Md	g/t No	g/t Lr	g/t Rf	g/t Ac	g/t Th	g/t Pa	g/t U	g/t Np	g/t Pu	g/t Am	g/t Cm	g/t Bk	g/t Cf	g/t Es	g/t Fm	g/t Md	g/t No	g/t Lr	g/t Rf	g/t Ac	g/t Th	g/t Pa	g/t U	g/t Np	g/t Pu	g/t Am	g/t Cm	g/t Bk	g/t Cf	g/t Es	g/t Fm	g/t Md	g/t No	g/t Lr	g/t Rf	g/t Ac	g/t Th	g/t Pa	g/t U	g/t Np	g/t Pu	g/t Am	g/t Cm	g/t Bk	g/t Cf	g/t Es	g/t Fm	g/t Md	g/t No	g/t Lr	g/t Rf	g/t Ac	g/t Th	g/t Pa	g/t U	g/t Np	g/t Pu	g/t Am	g/t Cm	g/t Bk	g/t Cf	g/t Es	g/t Fm	g/t Md	g/t No	g/t Lr	g/t Rf	g/t Ac	g/t Th	g/t Pa	g/t U	g/t Np	g/t Pu	g/t Am	g/t Cm	g/t Bk	g/t Cf	g/t Es	g/t Fm	g/t Md	g/t No	g/t Lr	g/t Rf	g/t Ac	g/t Th	g/t Pa	g/t U	g/t Np	g/t Pu	g/t Am	g/t Cm	g/t Bk	g/t Cf	g/t Es	g/t Fm	g/t Md	g/t No	g/t Lr	g/t Rf	g/t Ac	g/t Th	g/t Pa	g/t U	g/t Np	g/t Pu	g/t Am	g/t Cm	g/t Bk	g/t Cf	g/t Es	g/t Fm	g/t Md	g/t No	g/t Lr	g/t Rf	g/t Ac	g/t Th	g/t Pa	g/t U	g/t Np	g/t Pu	g/t Am	g/t Cm	g/t Bk	g/t Cf	g/t Es	g/t Fm	g/t Md	g/t No	g/t Lr	g/t Rf	g/t Ac	g/t Th	g/t Pa	g/t U	g/t Np	g/t Pu	g/t Am	g/t Cm	g/t Bk	g/t Cf	g/t Es	g/t Fm	g/t Md	g/t No	g/t Lr	g/t Rf	g/t Ac	g/t Th	g/t Pa	g/t U	g/t Np	g/t Pu	g/t Am	g/t Cm	g/t Bk	g/t Cf	g/t Es	g/t Fm	g/t Md	g/t No	g/t Lr	g/t Rf	g/t Ac	g/t Th	g/t Pa	g/t U	g/t Np	g/t Pu	g/t Am	g/t Cm	g/t Bk	g/t Cf	g/t Es	g/t Fm	g/t Md	g/t No	g/t Lr	g/t Rf	g/t Ac	g/t Th	g/t Pa	g/t U	g/t Np	g/t Pu	g/t Am	g/t Cm	g/t Bk	g/t Cf	g/t Es	g/t Fm	g/t Md	g/t No	g/t Lr	g/t Rf	g/t Ac	g/t Th	g/t Pa	g/t U	g/t Np	g/t Pu	g/t Am	g/t Cm	g/t Bk	g/t Cf	g/t Es	g/t Fm	g/t Md	g/t No	g/t Lr	g/t Rf	g/t Ac	g/t Th	g/t Pa	g/t U	g/t Np	g/t Pu	g/t Am	g/t Cm	g/t Bk	g/t Cf	g/t Es	g/t Fm	g/t Md	g/t No	g/t Lr	g/t Rf	g/t Ac	g/t Th	g/t Pa	g/t U	g/t Np	g/t Pu	g/t Am	g/t Cm	g/t Bk	g/t Cf	g/t Es	g/t Fm	g/t Md	g/t No	g/t Lr	g/t Rf	g/t Ac	g/t Th	g/t Pa	g/t U	g/t Np	g/t Pu	g/t Am	g/t Cm	g/t Bk	g/t Cf	g/t Es	g/t Fm	g/t Md	g/t No	g/t Lr	g/t Rf	g/t Ac	g/t Th	g/t Pa	g/t U	g/t Np	g/t Pu	g/t Am	g/t Cm	g/t Bk	g/t Cf	g/t Es	g/t Fm	g/t Md	g/t No	g/t Lr	g/t Rf	g/t Ac	g/t Th	g/t Pa	g/t U	g/t Np	g/t Pu	g/t Am	g/t Cm	g/t Bk	g/t Cf	g/t Es	g/t Fm	g/t Md	g/t No	g/t Lr	g/t Rf	g/t Ac	g/t Th	g/t Pa	g/t U	g/t Np	g/t Pu	g/t Am	g/t Cm	g/t Bk	g/t Cf	g/t Es	g/t Fm	g/t Md	g/t No	g/t Lr	g/t Rf	g/t Ac	g/t Th	g/t Pa	g/t U	g/t Np	g/t Pu	g/t Am	g/t Cm	g/t Bk	g/t Cf	g/t Es	g/t Fm	g/t Md	g/t No	g/t Lr	g/t Rf	g/t Ac	g/t Th	g/t Pa	g/t U	g/t Np	g/t Pu	g/t Am	g/t Cm	g/t Bk	g/t Cf	g/t Es	g/t Fm	g/t Md	g/t No	g/t Lr	g/t Rf	g/t Ac	g/t Th	g/t Pa	g/t U	g/t Np	g/t Pu	g/t Am	g/t Cm	g/t Bk	g/t Cf	g/t Es	g/t Fm	g/t Md	g/t No	g/t Lr	g/t Rf	g/t Ac	g/t Th	g/t Pa	g/t U	g/t Np	g/t Pu	g/t Am	g/t Cm	g/t Bk	g/t Cf	g/t Es	g/t Fm	g/t Md	g/t No	g/t Lr	g/t Rf	g/t Ac	g/t Th	g/t Pa	g/t U	g/t Np	g/t Pu	g/t Am	g/t Cm	g/t Bk	g/t Cf	g/t Es	g/t Fm	g/t Md	g/t No	g/t Lr	g/t Rf	g/t Ac	g/t Th	g/t Pa	g/t U	g/t Np	g/t Pu	g/t Am	g/t Cm	g/t Bk	g/t Cf	g/t Es	g/t Fm	g/t Md	g/t No	g/t Lr	g/t Rf	g/t Ac	g/t Th	g/t Pa	g/t U	g/t Np	g/t Pu	g/t Am	g/t Cm	g/t Bk	g/t Cf	g/t Es	g/t Fm	g/t Md	g/t No	g/t Lr	g/t Rf	g/t Ac	g/t Th	g/t Pa	g/t U	g/t Np	g/t Pu	g/t Am	g/t Cm	g/t Bk	g/t Cf	g/t Es	g/t Fm	g/t Md	g/t No	g/t Lr	g/t Rf	g/t Ac	g/t Th	g/t Pa	g/t U	g/t Np	g/t Pu	g/t Am	g/t Cm	g/t Bk	g/t Cf	g/t Es	g/t Fm	g/t Md	g/t No	g/t Lr	g/t Rf	g/t Ac	g/t Th	g/t Pa	g/t U	g/t Np	g/t Pu	g/t Am	g/t Cm	g/t Bk	g/t Cf	g/t Es	g/t Fm	g/t Md	g/t No	g/t Lr	g/t Rf	g/t Ac	g/t Th	g/t Pa	g/t U	g/t Np	g/t Pu	g/t Am	g/t Cm	g/t Bk	g/t Cf	g/t Es	g/t Fm	g/t Md	g/t No	g/t Lr	g/t Rf	g/t Ac	g/t Th	g/t Pa	g/t U	g/t Np	g/t Pu	g/t Am	g/t Cm	g/t Bk	g/t Cf	g/t Es	g/t Fm	g/t Md	g/t No	g/t Lr	g/t Rf	g/t Ac	g/t Th	g/t Pa	g/t U	g/t Np	g/t Pu	g/t Am	g/t Cm	g/t Bk	g/t Cf	g/t Es	g/t Fm	g/t Md	g/t No	g/t Lr	g/t Rf	g/t Ac	g/t Th	g/t Pa	g/t U	g/t Np	g/t Pu	g/t Am	g/t Cm	g/t Bk	g/t Cf	g/t Es	g/t Fm	g/t Md	g/t No	g/t Lr	g/t Rf	g/t Ac	g/t Th	g/t Pa	g/t U	g/t Np	g/t Pu	g/t Am	g/t Cm	g/t Bk	g/t Cf
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quartz-feldspar porphyry fragments in the lower part.

Matrix supported hydrothermal breccias composed dominantly of pyrite-gypsum-tourmaline were intersected in the upper part of the hole. These breccias contain elevated gold values, including 12m (216m to 228m) at 0.85 g/t Au, and 40m (312m to 324m) at 1.16 g/t Au.

The Condor Zone was intersected from 676m to 1086m, with the highest copper and gold grades associated with chalcopyrite, minor pyrite, magnetite and anhydrite. The zone was cut by a late-mineral dyke from 932.9m to 985.8m in this hole.

LHDH081 was drilled to intersect the northern flank of the Fenix Zone, below the high copper and gold zone intersected in LHDH028.

The Fenix Zone was intersected over a 200m interval from 1144m to 1364m and consists of a clast-supported hydrothermal breccia with jigsaw texture and a matrix composed of anhydrite, chalcopyrite, quartz and biotite. The average grade of copper is 0.63% Cu and 0.12 g/t Au.

LHDH082 was drilled to investigate the eastern boundary of the high-grade copper-gold envelope of the Condor Zone. The hole intersected rhyodacite and mafic host rock in the upper segments followed by the main Condor Zone from 550m to 1030m. The zone is comprised of a well-mineralized phreato-magmatic breccia with rhyodacite, gabbro-diorite and granite fragments. Sulphide mineralization shows a consistent increase in the chalcopyrite-pyrite ratio downwards including bornite occurrence at the bottom. The alteration also shows dominant chlorite-sericite assemblages at shallower levels, clearly overprinting potassic alteration at depth.

LHDH083 was drilled as a step out to the east of the discovery intersection of the Alicanto Zone in LHDH078.

The upper section intersected a long interval of phreato-magmatic breccia hosted by rhyodacite and cut by narrow interval feldspar porphyry dykes. The upper mineralization is pyrite-dominant with lesser chalcopyrite both as fine disseminations and irregular veins. Chalcopyrite increases from 504m coinciding with an increase in anhydrite veins. A 46m interval between 724m returned unusually high gold grades with moderate copper grades (average 0.96 g/t and 0.28% Cu) corresponding to the mineralization phases in the transition to epithermal mineralization.

The Alicanto Zone was intersected from 884m to 1006m with an average grade of 0.94% Cu and 0.14 g/t Au as dominated by fine-grained chalcopyrite in an anhydrite-matrix breccia. Molybdenum grades are also elevated in this interval, averaging 19 g/t Mo.

2022/23 LOS HELADOS DRILL PROGRAM OVERVIEW

Los Helados contains at least three distinct high-grade zones hosted within well-defined structural corridors that cross the breccia body that hosts the deposit; the Alicanto Zone, the Condor Zone, and the Fenix Zone.

The current drilling program is focused on defining the geometry and size of the Alicanto and Fenix Zones. Holes currently in progress are outlined below:

Holes in Progress

LHDH081-2: Testing continuity and extension of the Fenix Zone at depth.

LHDH084: Drilling from south to north to intersect the Fenix Zone.

LHDH085: Drilling from north to south to intersect the Fenix Zone.

LHDH086: Target 100m step-out to the west of the Alicanto Zone.

NEXT STEPS

Four drills are active at Los Helados, supported by a directional drilling crew from STYR SpA, a leading provider of Dev

directional drilling technology. The primary objective of the drill program is to define the size and geometry of the Alican Fenix Zones which have excellent potential to add high-grade resources to the Los Helados deposit. The Company is also conducting a comprehensive geophysical program to assist in targeting higher grade mineralization including a 3D IP/Resistivity, drone borne magnetics survey, and a magneto-telluric survey.

ABOUT NGEX MINERALS

NGEx Minerals is a copper and gold exploration company based in Canada with projects in Chile and Argentina. NGEx Minerals holds the large-scale Los Helados copper-gold deposit, located in Chile's Region III, as well as the Potro Cliffs and Vail Projects located in Argentina. NGEx Minerals is the majority partner and operator for the Los Helados Project, subject to an Exploration Agreement with Nippon Caserones Resources Co., Ltd. NGEx Minerals' near-term focus is on expanding the high-grade core of Los Helados and drilling the Potro Cliffs target located between Los Helados and the Filo del Sol deposit. The Company is listed on the TSXV under the trading symbol "NGEX".

QUALIFIED PERSONS AND TECHNICAL NOTES

The scientific and technical disclosure for the Los Helados Project included in this news release have been reviewed and approved by Bob Carmichael, B.A.Sc., P.Eng. who is the Qualified Person as defined by NI 43-101. Mr. Carmichael is Vice President of Exploration for the Company.

Samples were cut at NGEx Resources' operations base in Copiapó, Chile by Company personnel. Diamond drill core was cut in 2 metre intervals (except where shortened by geological contacts) using a rock saw. Core diameter is a mix of HQ and NQ depending on the depth of the drill hole. Samples were bagged and tagged and packaged for shipment by truck to the sample preparation laboratory in Copiapó, Chile where they were crushed and a 500g split was pulverized to 85% passing 200 mesh. Prepared samples were sent to the ALS assay laboratories in either Lima, Peru or Santiago, Chile for copper, gold and silver assays, and multi-element ICP and sequential copper analyses. ALS is an accredited laboratory which is independent of the Company. Gold assays were by fire assay fusion with AAS finish on a 30g sample. Copper and silver were assayed by electrodeposition following a 4 acid digestion. Samples were also analyzed for a suite of 49 elements with ME-MS61 and a sequential copper leach analysis was completed on each sample with copper greater than 500ppm (0.05%). Copper and gold standards, as well as blanks and duplicates (field, preparation and analysis) were randomly inserted into the sampling sequence for Quality Control. On average, 9% of the submitted samples are Quality Control samples. No data quality problems were indicated in the QA/QC program.

Mineralized zones within the Los Helados deposit are bulk porphyry-style zones and drilled widths are interpreted to be equivalent to true widths.

Copper Equivalent (CuEq) for drill intersections is calculated based on US\$ 3.50/lb Cu, US\$ 1,700/oz Au and US\$ 20/oz Ag based on metallurgical recoveries of 88% for copper, 76% for gold and 60% for silver based on a comprehensive program of metallurgical testwork. The formula is: $CuEq \% = Cu \% + (0.6117 * Au \text{ g/t}) + (0.0057 * Ag \text{ g/t})$.

ADDITIONAL INFORMATION

Neither the TSXV nor its Regulation Services Provider (as that term is defined in the policies of the TSXV) accepts responsibility for the adequacy or accuracy of this news release.

The information contained in this news release was accurate at the time of dissemination but may be superseded by subsequent news release(s). The Company is under no obligation nor does it intend to update or revise the forward-looking information contained herein whether as a result of new information, future events or otherwise.

On behalf of NGEx Minerals,

Wojtek Wodzicki,
President and CEO

Additional information relating to [NGEx Minerals Ltd.](http://www.ngexminerals.com) may be obtained or viewed on the SEDAR website at www.sedar.com or the Company's website at www.ngexminerals.com.

Cautionary Note Regarding Forward-Looking Statements

Certain statements made and information contained herein in the news release constitutes "forward-looking information" within the meaning of applicable securities legislation (collectively, "forward-looking information").

statements other than statements of historical facts included in this document constitute forward-looking information, not limited to, statements regarding: the nature and timing of the work to be undertaken to advance the Los Helados Project; the potential for the discovery of extensions of mineralized zones and new exploration targets; the ability of the Company to complete the planned program; the potential of the current drill program to add higher grade material to the Los Helados Project. Words such as "plans", "expects" or "does not expect", "is expected", "budget", "scheduled", "estimates", "forecasts", "anticipates" or "does not anticipate", or "believes", or variations of such words and phrases or statements that certain events, conditions or results "will", "may", "could", "would", "might" or "will be taken", "occur" or "be achieved" or the negative connotations thereof and similar expressions identify forward-looking information.

Forward-looking information is necessarily based upon various estimates and assumptions including, without limitation, expectations and beliefs of management regarding the nature, scope and timing of the work to be undertaken to advance the Los Helados Project. While the Company anticipates completing its planned drill program, it may encounter unexpected drilling other challenges, costs, or delays that could prevent the Company from completing the program on the expected timeline. Any future drilling is dependent on results from this year's program and the Company securing additional funding. This program could be delayed or not be carried out at all. Although the Company believes that these factors and expectations are reasonable at the date of this document in light of management's experience and perception of current conditions and expected developments, these statements are inherently subject to significant business, economic and competitive uncertainties and contingencies and unknown risks, uncertainties and other factors may cause actual results or events to differ materially from those anticipated in such forward-looking statements and undue reliance should not be placed on such statements and information. Such factors include, without limitation: the ongoing COVID 19 pandemic and the risk that an intensification of the pandemic or an outbreak of the project could impact the company's ability to carry out the program and could cause the program to be shut down, increase of costs, and permitting time lines; ability to obtain environmental permits, surface rights and property interests in a timely manner; currency exchange rate fluctuations; requirements for additional capital; changes in the Company's share price; changes in government regulation of mining activities; environmental risks; unanticipated reclamation or remediation expenses; title claims; disputes with surface rights owners, limitations on insurance coverage, fluctuations in the current price of and demand for commodities; material adverse changes in general business and economic conditions in Chile; the availability of financing when needed on reasonable terms; risks related to material labour disputes, accidents, or failure of plant or equipment; and other risks, uncertainties and other factors identified in the Company's periodic filings with Canadian securities regulators which are available on SEDAR at www.sedar.com under the Company's profile.

The forward-looking information contained in this news release is based on information available to the Company as at the date of this news release. Except as required under applicable securities legislation, the Company does not undertake any obligation to publicly update and/or revise any of the included forward-looking information, whether as a result of additional information becoming available and/or otherwise. Forward-looking information is provided for the purpose of providing information about management's current expectations and plans and allowing investors and others to get a better understanding of the Company's operating environment. Although the Company has attempted to identify important factors that would cause actual results to differ from those contained in forward-looking information, there may be other factors that cause results not to be as anticipated, estimated, or intended. There can be no assurance that such statements will prove to be accurate, as actual results and events could differ materially from those anticipated in such statements. All the forward-looking information contained in this document is qualified by these cautionary statements. Readers are cautioned not to place undue reliance on forward-looking information due to the inherent uncertainty thereof.

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