

Camino identifies Copper and Gold System at Los Chapitos sampling 1.71% Cu, 1.3 g/t Au and 6.1% Cu, 0.48 g/t Au

22.02.2021 | [Newsfile](#)

Vancouver, February 22, 2021 - Camino Corp. (TSXV: COR) (OTC: CAMZF) (WKN: A116E1) ("Camino" or the "Company") is pleased to announce new sampling, geological mapping, and geophysical interpretation on its Los Chapitos copper project located in Southern Peru's Arequipa Department. The successful 2020 drilling campaign returned significant copper intercepts (see January 19 News Release) from the central portion of the 10 km copper mineralized Diva Trend. Sampling and mapping in 2020 along the Diva Trend (Table 1, Figure 2, and Figure 3) have identified large zones of alteration associated with Iron Oxide Copper and Gold (IOCG) mineralization to the northwest.

Northwest - Potential Copper & Gold IOCG System

Four km north of the 2020 drilling program, a recent sample from artisanal mine workings that extend over 30 metres underground returned 1.71% copper (Cu), 1.3 g/t gold (Au), and 12.5% iron (Fe) (Table 1 and Figure 2). The fault breccia in this area has green oxidized copper and calc-sodic alteration indicative of the regional Chocolate Formation IOCG hosting lithology. Previous sampling, in the northwest from 238 rock samples at the Lidia Zone, has returned an average of 0.78% copper, and copper and gold samples up to 23% Cu and 11 g/t Au, including similar copper and gold anomalies along the parallel Atajo Trend (see Figure 3) within the Company's 220 km² claims. The Company is expanding its Environmental Impact Assessment (EIA) coverage to obtain permits for planned drilling of these areas as part of its Stage 2 drilling campaign in 2021.

Southeast - Significant Magnetic Anomaly and Stage 1 Permitted Drilling

Stage 1 drilling at Los Chapitos is fully permitted and is planned to commence in May or June 2021. The Stage 1 drilling campaign will target the continuity of copper mineralization in the Adriana central portion of the Diva Trend where the Company is delineating the extent of copper mineralization as it works towards a maiden resource estimate. The Company also plans exploratory drilling in permitted areas towards the southeast to potentially expand mineralization, and extension drilling where copper has been previously intercepted in drillholes at the Katty zone located 1 km south of the 2020 drilling at Adriana. In this area towards the Lagunillas Fault, the Company will target recently discovered andesitic flow breccia with disseminated copper oxide mineralization.

The intersected copper mineralization in the central portion of the Diva Trend is coincident with a moderate-sized magnetic anomaly. A much larger magnetic anomaly to the southeast (Natty) is coincident with surface x-ray fluorescence (xrf) soil and rock chip copper showings that range in grades from 0.1% to 8.9% Cu. This larger magnetic anomaly demonstrates the potential scope and scale of discovery possible at Los Chapitos as part of Stage 1 drilling (Figure 1).

"At Los Chapitos, we plan to drill along our 10 km mineralized Diva Trend to target larger alteration zones and larger geophysical anomalies than have been previously drilled, that are coincident with surface copper mineralization. This is the right time in the copper market for a major discovery and we believe that the Los Chapitos IOCG system has this potential," said Jay Chmelauskas, President & CEO.

Figure 1. Longitudinal section along Diva Trend showing magnetic anomaly coincident with, xrf soil and rock chip geochemical analysis

To view an enhanced version of Figure 1, please visit:

https://orders.newsfilecorp.com/files/1384/75038_59f272fc944d9b34_001full.jpg

A summary of high-grade copper samples with associated gold and silver taken along the Diva Trend during the 2020 exploration and reconnaissance program is summarized in Table 1.

SAMPLE	EASTING	NORTHING	Location Relative to Adriana Recent Drilling	Cu %	Ag g/t	Au g/t
X072710	572718	8267470	NW - Lourdes Target	1.72	16.00	0.008
X072753	571272	8267114	NW - Lourdes Target	1.80	1.07	0.007
X072763	571968	8267576	NW - Lourdes Target	0.20	0.10	0.043
X072802	570417	8268817	NW - Condori Target	0.87	0.26	0.045
X072803	570451	8268913	NW - Condori Target	6.12	0.41	0.481
X072810	570640	8268857	NW - Condori Target	1.71	0.38	1.300
PX061768574347	8266545		SE - Adriana-Carlotta-Katty	2.17	33.80	<0.005
PX061776574494	8266547		SE - Adriana-Carlotta-Katty	2.94	17.00	0.006
PX061782575096	8266190		SE - Adriana-Carlotta-Katty	4.46	48.10	0.011
PX061785575182	8266177		SE - Adriana-Carlotta-Katty	10.15	173.00	0.010

Table 1. 2020 Geological Mapping and Sampling of the mineralized Diva Trend at Los Chapitos

Figure 2. 2020 Surface Sampling and Magnetic Anomalies along the copper mineralized Diva Trend

To view an enhanced version of Figure 2, please visit:

https://orders.newsfilecorp.com/files/1384/75038_59f272fc944d9b34_002full.jpg

The geological mapping and sampling in 2020 identified classic IOCG metal and mineral assemblages at the Los Chapitos project. Drilling in the central part of the Diva Trend has intercepted copper with trace quantities of silver, however, recent sampling returned 10.15 % Cu and 173 g/t Ag in this area. Drilling results have confirmed cobalt, another IOCG signature metal, in our system with a maximum grade of 154 g/t (Adriana) and 896 g/t (Katty) with good spatial continuity. In the northern part of the Diva Trend, we have mapped more IOCG signature rocks including specular hematite, mushketovite, magnetite, various breccias, argillic and calcic sodic alteration with local potassic alteration (Figure 3). The gold that we have sampled may indicate that we are higher in the IOCG system at the northwest of the Diva Trend and could potentially add additional economic gold credits with successful drill results.

Figure 3. IOCG Alteration Zones and Gold Geochemical Results at Los Chapitos

To view an enhanced version of Figure 3, please visit:

https://orders.newsfilecorp.com/files/1384/75038_59f272fc944d9b34_003full.jpg

To advance our understanding of lithological controls Camino's geology team is currently working on defining the mineral zones by analyzing sequential copper from the 2020 drilling campaign and from previous drill holes.

Camino continues to follow COVID-19 protocols established by the Peruvian government, has continued field work and desk studies through 2020, and plans to complete several drilling campaigns in 2021.

About Camino Minerals Corporation

Camino is a discovery and development stage copper exploration company. The Company is focused on advancing its high-grade Los Chapitos copper project located in Peru, towards potential resource delineation and new discoveries. In addition, the company has commenced field studies at its copper and silver Plata

Dorada project. The Company seeks to acquire a portfolio of advanced copper assets that have the potential to deliver copper into an electrifying copper intensive global economy. For more information, please refer to Camino's website at www.caminocorp.com.

Kenneth C. McNaughton, M.A.Sc., P.Eng., a Qualified Person as defined by NI 43-101, has reviewed and approved the technical contents of this document.

ON BEHALF OF THE BOARD
/S/ "Jay Chmelauskas"
President and CEO

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