



Camino Intercepts Satellite High-Grade Copper with 55.5m at 0.93% Cu from Surface, including 7.5m of 2.58% Cu at Los Chapitos, Peru

Vancouver, September 07, 2022 – **Camino Corp.** (TSXV: COR) (OTC: CAMZF) (WKN: A116E1) (“**Camino**” or the “**Company**”) is pleased to announce the final results of the 2022 drilling campaign at its Los Chapitos copper project (“Los Chapitos”). Camino achieved its exploration goal to successfully drill new satellite copper discoveries 1.4 to 2.2 km north of its main zone of copper mineralization (see Figure 1 and Table 1). The campaign consisted of 1,513 meters of diamond drilling and identified several new satellite areas for follow-up copper and silver exploration drilling. Camino’s exploration strategy at Los Chapitos is to drill for additional copper oxide tonnage that could support a copper heap-leach mine ([see Video Series, Part 1](#)). The copper intercepts highlighted below represent a new high-grade copper satellite discovery at Los Chapitos.

The Company believes that Los Chapitos is approaching the minimum tonnage required to support a small-scale mining operation, and that these latest results indicate the potential for additional copper tonnage. With a land package of 220 square kilometers, the Company plans to continue its drilling efforts with its overall strategy to determine the size potential of an envisioned copper mine, as new drilling permits become available.

Highlights:

Lourdes Mineralized Zone

- 55.5m @ 0.93% Cu from surface, including 7.5m @ 2.58% Cu in DCH-97
- 65.2m @ 0.70% Cu from surface, including 31m @ 1.23% Cu in DCH-80
- 19.5m @ 1.34% Cu from 55m depth, including 7.4m @ 2.32% Cu in DCH-89
- 5.1m @ 1.32% Cu from 29m depth in DCH-92
- 22.6m @ 0.64% Cu from 73m depth in DCH-96

Condori Mineralized Zone

- 28m @ 0.41% Cu, including 14.4m @ 0.60% Cu in DCH-83
- Trace gold (Au) anomalies grading from 6 ppb to 141 ppb Au

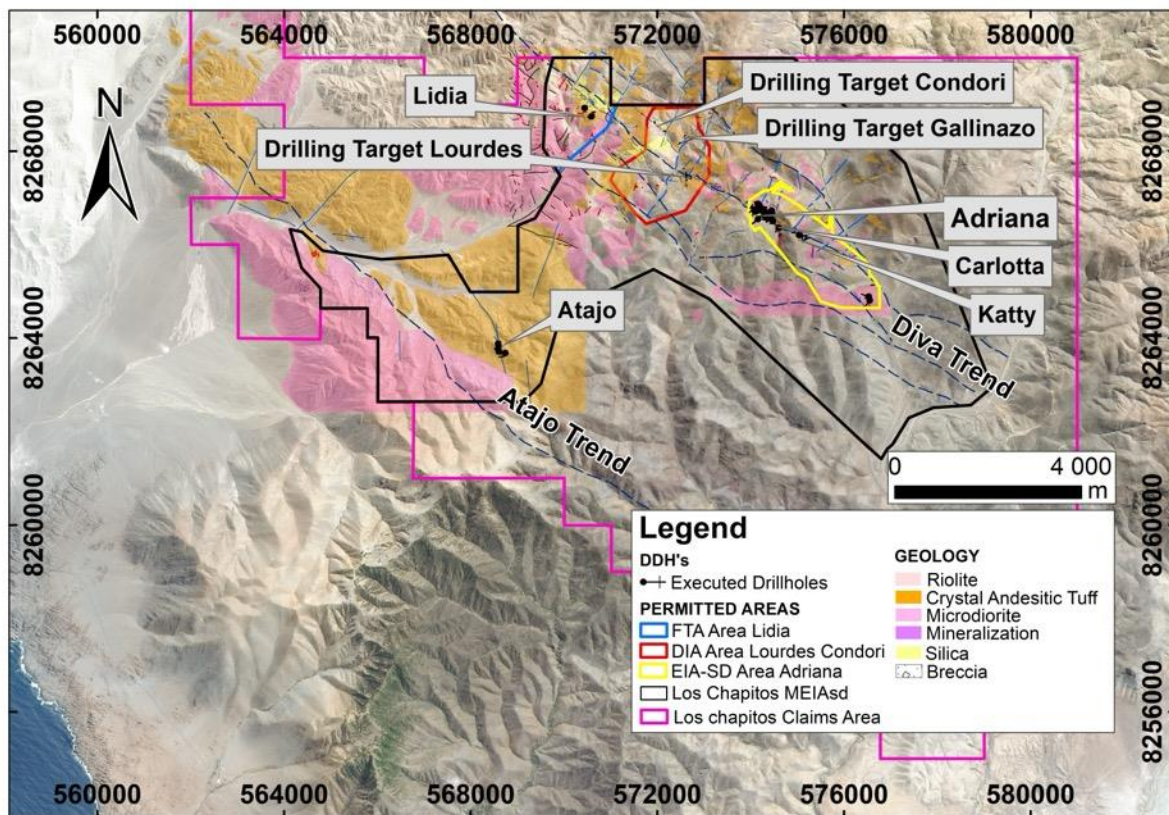


Figure 1. Plan map of mineralization zones at Los Chapitos, Peru

“The Lourdes satellite discovery has multiple drillhole intercepts of high-grade copper from surface,” said Jay Chmelauskas, CEO of Camino Corp. “This satellite deposit will add oxide tonnage to the resources previously drilled at the Adriana Zone. Our drilling campaign has demonstrated an extensive copper system at Los Chapitos and our efficacy to intercept new copper mineralization on substantial step-out exploration holes. Our exploration will focus on these mineralized structures and at identifying lithological units that can host bulk tonnage copper deposits adjacent to them.”

Jose Bassan, Chief Geologist at Camino said, “the high-grade copper mineralization discovered at Lourdes is controlled by two cross-cutting faults and it is the new North-South fault system that is opening a new corridor for follow-up drilling at Lourdes and more exploration. In addition, the copper intercepts at Condori, combined with the alteration and lithology sequence, support follow-up exploration.”

HOLE ID	EASTING (GPS.)	NORTHING (GPS.)	AZIMUTH	DIP	LENGTH (M)	FROM	TO	WIDTH	GRADE (% Cu)	GRADE (ppm Ag)	AREA
DCH-080	572645	8267498	275	-74	118.45	0.8	66	65.2	0.70	4.72	LOURDES
incl						27	58	31	1.23	7.95	
DCH-081	572648	8267497	210	-60	182.4	0	41	41	0.35	2.56	LOURDES
incl						26.5	39.4	12.9	0.82	5.34	
						60.7	87.4	26.7	0.21	0.92	
DCH-082	572548	8267633	95	-70	98.5	Traces Copper no more than 582ppm and Ag 0.56ppm					LOURDES
DCH-083	572129	8268434	95	-67	126.8	4.9	19.1	14.15	0.25	0.82	CONDORI
incl						6.3	9	2.7	0.55	2.43	
						56.8	69.8	13	0.11	0.83	
						73	80.5	7.5	0.14	0.96	
	Anomalous values in Re grade up to 0.21ppm and Au 0.13ppm					87	115	28	0.41	2.11	
incl						95.1	110	14.4	0.60	2.93	
DCH-084	571933	8268624	30	-61	64.3	0.5	15	14.5	0.21	1.17	CONDORI
						16.5	22.5	6	0.02	0.78	
						51	57	6	0.19	0.21	
DCH-085	571932	8268625	130	-61	86.9	3.5	18.2	14.7	0.13	0.94	CONDORI
						19.7	24	4.3	0.01	0.48	
DCH-086	571566	8267250	245	-60	80	63	64.5	1.5	0.08	0.28	SOUTH WEST CONDORI (Anomalous values in Au grade up to 0.14ppm)
DCH-087	572489	8268171	0	-61	67.1	0	1.5	1.5	0.26	0.89	GALLINAZO
DCH-088	572593	8268335	0	-60	56.2	13.6	15	1.4	0.13	1.52	GALLINAZO
DCH-089	572615	8267538	170	-60	90	17.1	47.4	30.25	0.23	1.39	LOURDES
						55.5	75	19.5	1.34	4.29	
incl						56.9	64.3	7.4	2.32	6.15	
incl						68.7	70.7	2	2.45	7.48	
DCH-090	572739	8267454	208	-55	108.5	Traces Copper no more than 481ppm and Ag 0.74ppm					LOURDES
DCH-091	572735	8267455	275	-54	64.2	Traces Copper no more than 0.11% and Ag 1.36ppm					LOURDES
DCH-092	572638	8267365	310	-55	73.3	29.3	34.4	5.1	1.32	4.66	LOURDES
DCH-093	572644	8267262	260	-55	35.3	12.5	16	3.5	0.02	11.68	LOURDES
DCH-094	572617	8267535	350	-60	50.6	Traces Copper no more than 932ppm and Ag 1.57ppm					LOURDES
DCH-095	572717	8267434	210	-45	38.4	23.5	36.5	13	0.17	2.77	LOURDES (Mo grade up to 219ppm and Re 0.011ppm)
DCH-096	572685	8267472	302	-50	98.7	23.5	26.5	3	0.13	0.73	LOURDES
						44.8	47.5	2.7	0.60	3.22	
						50.5	53.5	3	0.16	0.79	
						62.5	98.7	36.2	0.45	1.64	
incl						73.2	95.8	22.6	0.64	2.19	
DCH-097	572647	8267500	235	-60	73.9	0	55.5	55.5	0.93	6.71	LOURDES
incl						36.5	44	7.5	2.58	23.89	
incl						48	50.6	2.6	3.81	22.49	

Table 1. Summary of Drill Results August 2022, Los Chapitos Copper Project, Peru

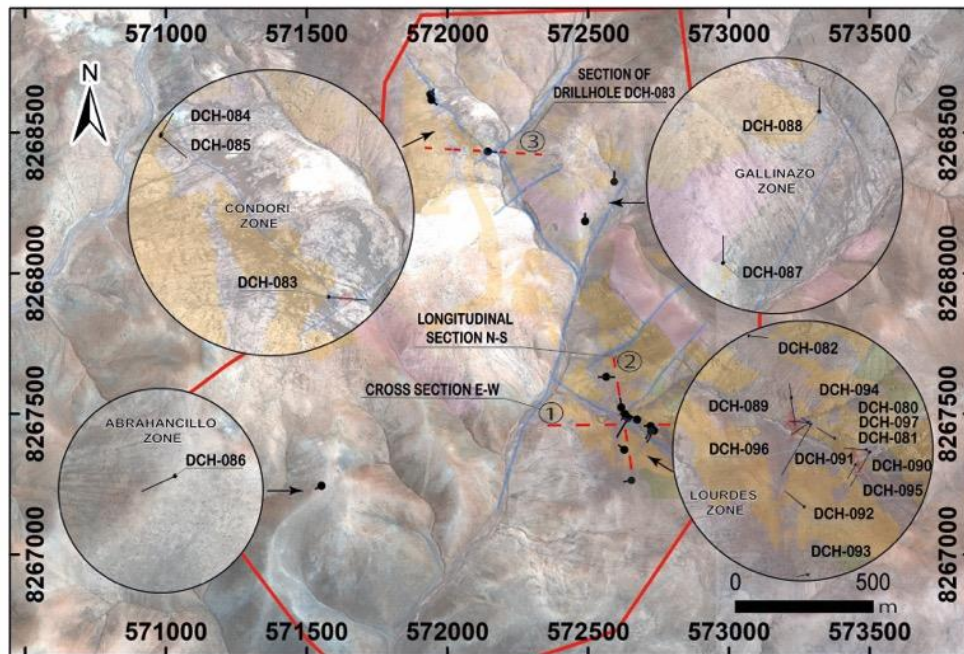


Figure 2. Site Map of 2022 Drilling Campaign, Los Chapitos, Peru



Figure 3. Location Map of the Los Chapitos Copper Project, Peru

Lourdes Copper Mineralization

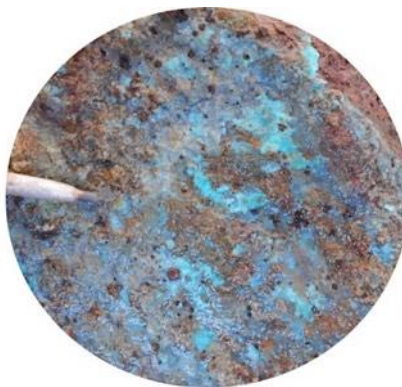
A new satellite discovery was made during the 2022 drilling campaign at Los Chapitos. The Lourdes discovery is supported by the following drillhole intercepts:

- 55.5m @ 0.93% Cu from surface, including 7.5m @ 2.58% Cu in DCH-97
- 65.2m @ 0.70% Cu from surface, including 31m @ 1.23% Cu in DCH-80
- 19.5m @ 1.34% Cu from 55m depth, including 7.4m @ 2.32% Cu in DCH-89
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The Lourdes mineralized zone covers an area of 30 to 40 meters wide, striking in a north-south direction by 100 meters, and extends to depths of 70 meters (see Figures 4 and 5). Mineralization remains open along strike and at depth. The mineralization observed in drill core is soluble oxides of malachite, chrysocolla, brochantite, tenorite, pitch limonite, and occasional sulphides consisting of chalcocite, chalcopyrite, bornite, and covellite (see Photo 1 and [Video Series 3](#)). Camino plans to begin solubility testing on select intervals of copper mineralization to determine amenability to heap-leaching.



DCH-095 (31.20m)
malachite-brochantite



DCH 096 (45.60m)
chrysocolla, tenorite



DCH-97 (49.10m)
bornite, pitch limonite, black oxides

Photo 1. Mineralization at Lourdes, Los Chapitos, Peru

Mineralization controlled by major fault structures plays an important role at Lourdes. The main copper-bearing Diva fault that trends north-west is intersected by a north-south trending fault that provides copper feeders to the receptive Chocolate Formation host rock. Camino is exploring for lithology within the volcanic sequence at Los Chapitos to host bulk tonnage copper deposits.

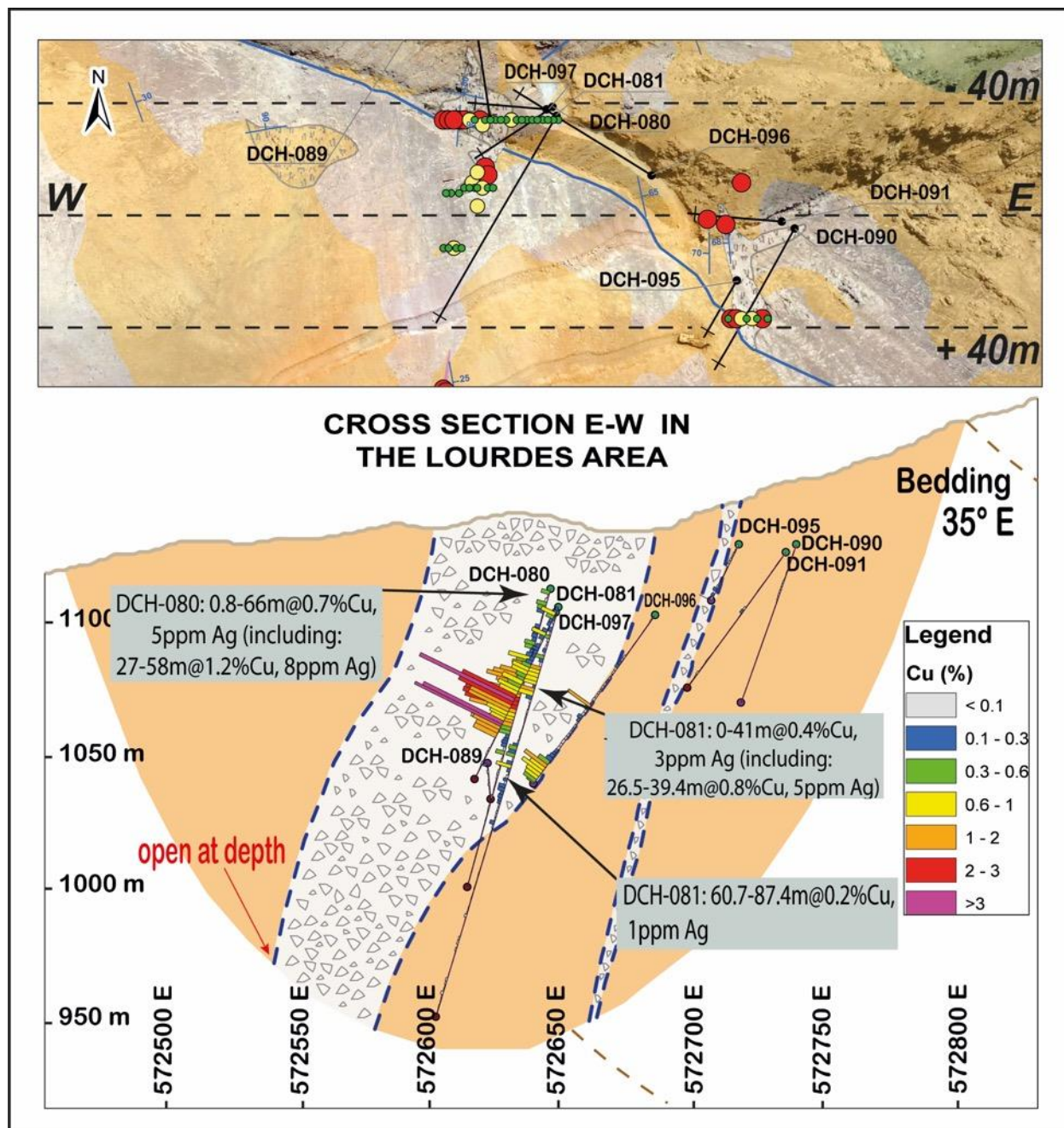


Figure 4. Cross section of copper mineralization at Lourdes Zone, Los Chapitos

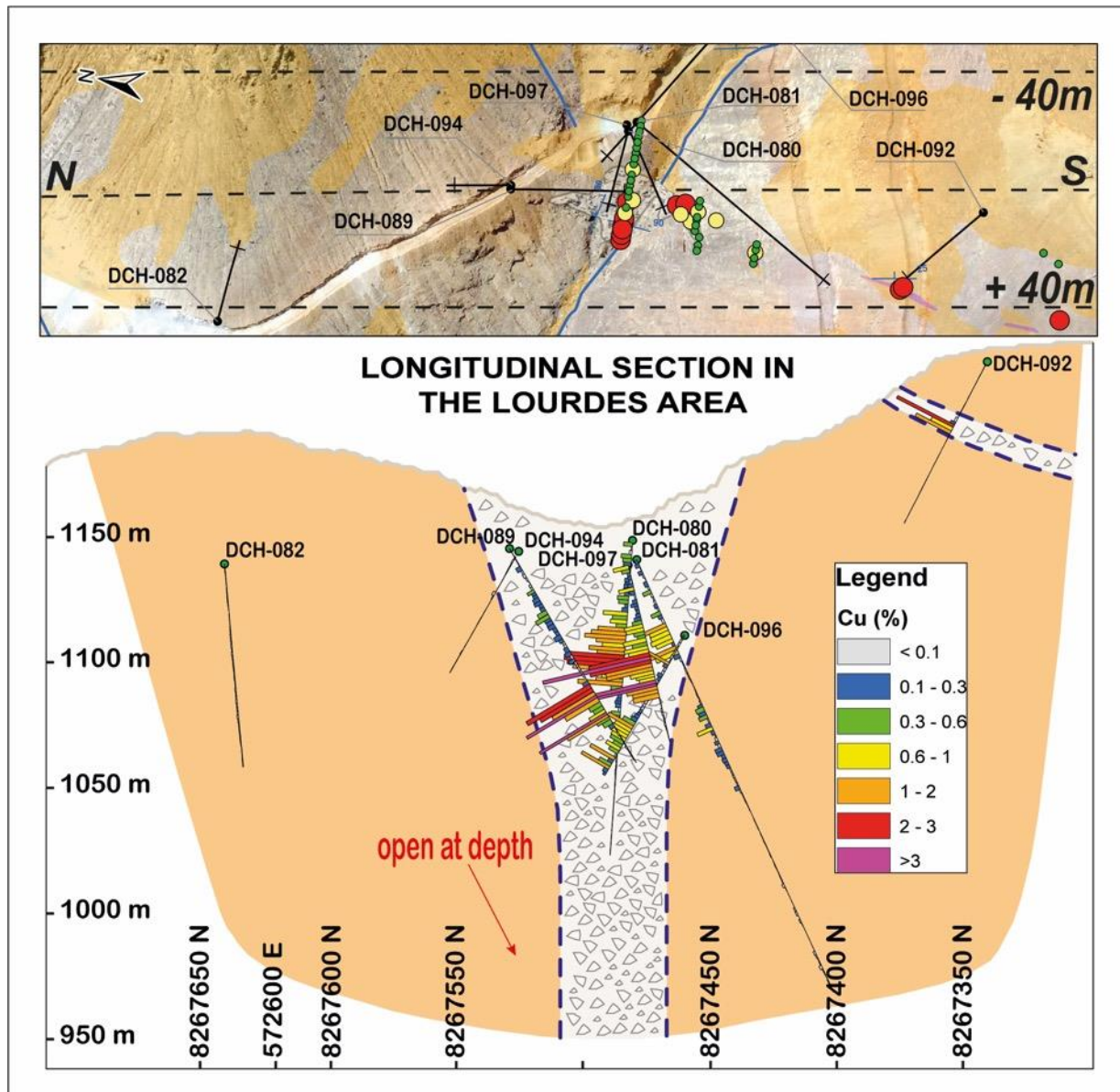


Figure 5. Longitudinal section of copper mineralization at Lourdes Zone, Los Chapitos

Condori Copper Mineralization

Copper mineralization at Condori was confirmed in two fault structures located on the periphery of a broad 1.0 km by 1.0 km hydrothermal alteration system (see Photo 2). Drill holes DCH-083, intercepted 28m @ 0.41% Cu, including 14.4m @ 0.60% Cu (see Figure 6). Camino believes that this copper mineralization, along with the broad halo of hydrothermal alteration, provides the potential for primary sulfide mineralization at depth as a target for follow-up drilling.



Photo 2. Artisanal mining exposes copper oxides in fault structures at Condori, Los Chapitos

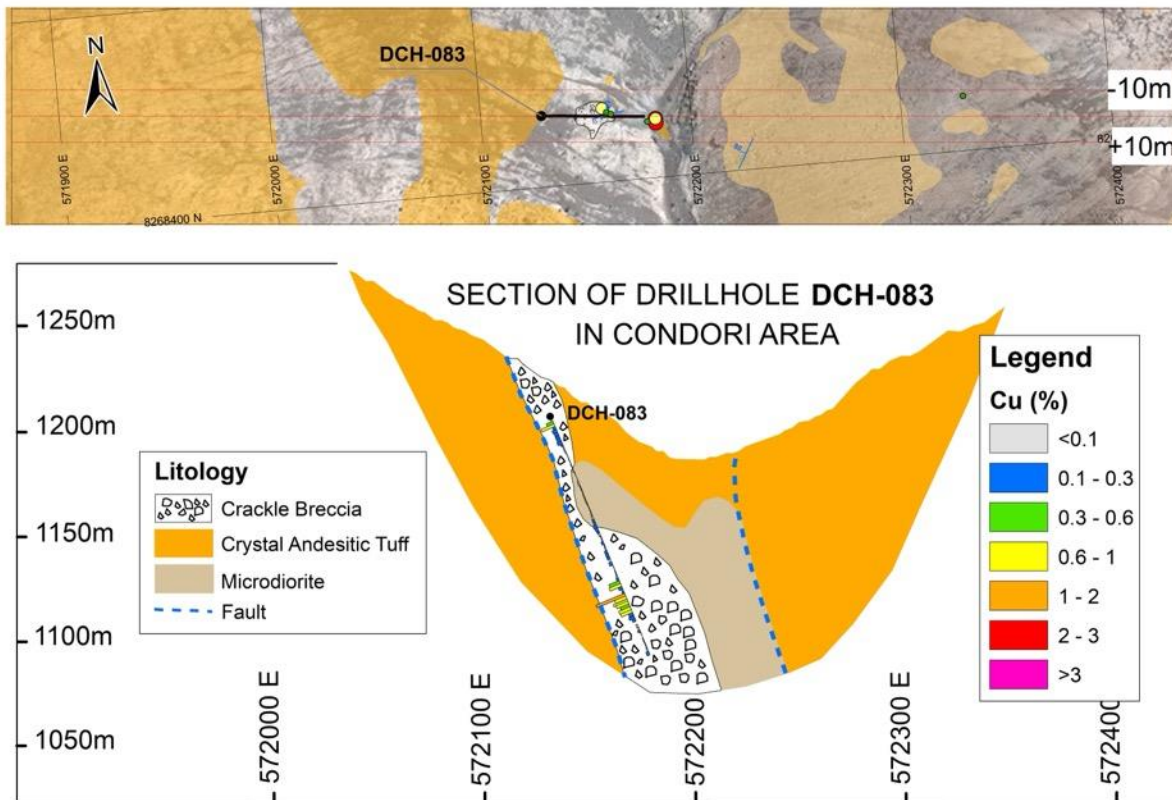


Figure 6. Copper mineralization at Condori Zone, Los Chapitos

Sampling and Assay Procedures

During this campaign, 18 drillholes were completed. Core has been logged and sampled at the Company's facilities in the town of Chala, 15 km from the project. Industry standard chain of custody and QA/QC practices are followed with samples sent to Lima where they are analyzed by ICP-MS at ALS Chemex Labs' facility. The Camino geological team complied with the written internal QA/QC procedures, where the insertion of blank samples, certified international standards (pulpes) and duplicates, met the objectives and acceptable results.

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 through to resource delineation and to add new discoveries. Camino is also permitting the Maria Cecilia copper porphyry project towards a

planned exploration drilling program. In addition, the Company has increased its land position 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.

Jose Bassan MAusIMM (CP) 227922, MSc. Geologist, a Qualified Person as defined by NI 43-101, has reviewed and approved the technical contents of this document. Mr. Bassan has reviewed and verified relevant data supporting the technical disclosure, including sampling and analytical test data.

ON BEHALF OF THE BOARD

/S/ "Jay Chmelauskas"
President and CEO

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