Libero Announces Surface Samples up to 104 Grams per Tonne Gold from Big Red

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VANCOUVER, Aug. 23, 2020 - <u>Libero Copper & Gold Corp.</u> (TSXV: LBC) (OTCQB: LBCMF) (DE: 29H) is pleased to a high-grade gold assays from surface sampling that will assist in targeting at the Ridge and ME-18 drill programs at the Project in the Golden Triangle. Drilling is currently underway at the fourth hole at Ridge with two holes submitted for an

HIGHLIGHTS

- Ridge surface samples returned up to 104.00 g/t gold, 35.70 g/t gold, 33.40 g/t gold and 15.20 g/t gold
- ME-18 surface samples returned up to 19.10 g/t gold and 15.65 g/t gold including visible gold in the highest-grade
- Geologist mountaineers recently completed mapping and sampling steep, rope access terrain with additional sam submitted for analysis
- Drilling of fourth hole underway at Ridge with samples from first two holes submitted for analysis

Ridge is a kilometre-long target comprising a high-grade gold rock chip and float anomaly with a coincident airborne ZT conductivity high. Clive's Area, at the western extent of Ridge, is comprised of north-trending diorite dikes and a monzo hosted by clastic sediments of the Stuhini Group (Figure 1). Of 68 selective grab samples taken from outcrop at Clive's in 2020, 14 returned greater than 1 g/t gold and up to 104.00 g/t gold. Details of these samples are provided in Table 1 located in Figure 1. These samples are mainly from greywackes and other sediments with one sample from a monzonit host. The high-grade samples are hosted by breccias located along dike margins. Sulphide mineralogy is dominantly proprite with subordinate arsenopyrite, chalcopyrite and galena. Gold grades are elevated where sulphides are abundant

At ME-18 gold-bearing massive quartz veins are hosted in a diorite plug that has been intruded into silica-sericite-chlorical altered volcanic rocks of the Stuhini Group. Of the 32 selective grab samples taken at ME-18 so far in 2020, 8 returned than 1 g/t gold and up to 19.10 g/t gold. Details of these samples are provided in Table 2 and can be located in Figure 2.

Quality Assurance

All Libero sample assay results have been monitored through a quality control / quality assurance (QA/QC) program incinsertion of blind standards and coarse blanks. Monitoring of the 2020 surface QA/QC program has determined the result acceptable quality. Samples are securely transported to ALS Global's sample preparation facility in Whitehorse, Yukon pulps are analyzed in North Vancouver, British Columbia for gold by fire assay using a 30-gram charge with atomic absolutions spectroscopy (AAS) finish. Samples which exceed 9 g/t gold trigger a 30-gram fire assay with gravimetric finish. Coppe content are determined by four-acid digestion with ICP-AES finish. ALS Global is an independent laboratory. Libero is rany other factors that could materially affect the accuracy or reliability of the data referred to herein.

About the Big Red Property

Big Red is a new gold discovery located 70 kilometres north of Galore Creek and 100 kilometres west of Red Chris in t Triangle, of northwestern British Columbia, Canada. Big Red comprises 20 contiguous claims, totaling 26,000 hectares kilometres southwest of Telegraph Creek along the Barrington Tote Road.

The Golden Triangle is a geological province of prodigious gold and copper mineralisation and host to some of Canada famous mines, including Premier, Red Chris, Snip, Brucejack and Eskay Creek. Porphyry copper and gold, epithermal silver and volcanogenic massive sulfide styles of mineralisation have all been recognised within the Golden Triangle. A porphyry gold-copper targets are peripheral to a distinct large magnetic-high feature and coincide with a radiometric po anomaly, copper, gold, silver and molybdenum geochemical anomalies and a mapped Jurassic aged porphyry intrusion see Libero's flickr site for photographs.

About Libero Copper & Gold

28.04.2024 Seite 1/2

Libero holds a collection of porphyry deposits throughout the Americas in prolific but stable jurisdictions. The portfolio in exploration properties such as Big Red, a new gold discovery in the Golden Triangle, Canada, and high-quality deposits significant resources but without any fatal flaws or significant holding costs. The Tomichi copper deposit in the United Sthe Mocoa copper deposit in Colombia, both contain large inferred mineral resources. In total, the Mocoa and Tomichi properties of copper and 1.1 billion pounds of molybdenum. These assets are being advanced by a high disciplined and seasoned professional team with successful track records of discovery, resource development, and per the Americas.

The technical information contained in this news release has been reviewed and approved by Libero's Executive Vice F Exploration, Leo Hathaway P.Geo., who is a Qualified Person as defined under NI 43-101.

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28.04.2024 Seite 2/2