CASCADE COPPER

*CSE:CASC FRA:91O*

# Cascade Copper Confirms Historic High Grade Drill Intercepts Quarters 1.713% CuEq Over 19.86m, including 3.211% CuEq Over 10.13m from Copper Plateau Porphyry Project, South-Central BC

**Vancouver, British Columbia** – November 12, 2026 - **Cascade Copper Corp**. (CSE: "CASC"/FRA: 91O ) ("**Cascade**" or the "**Company**") is pleased to announce it has received the results of a drill core resampling exercise from the late summer field season.

***What:***

- Four readily available sections from historic holes validated and quartered for assay,
- Sampling confirms previous high grade results from historic drilling in 2006 and 2008.

***When:***

- During the late summer field season, members of Cascade's management were in the area prospecting and executed the re-sampling.

***Significance:***

- The 100% owned Copper-Plateau Project (the "**Project**") (***no NSR**) is road accessible, approximately 2,789 ha and 40km due east of the Copper Mountain Mine (**TSX:HBM**). The Project benefits from exposure to molybdenum, gold and of course, copper.

***Next Steps:***

- IP survey over historic zones of interest,
- Receipt of diamond drill permit to validate historic holes and expand known zones of mineralization.

Shannon Baird, Cascade's Vice President of Exploration remarks; "*We were fortunate to have access to the vast majority of the historic drill core from the Copper Plateau project and that we were able to resample intervals through quartering. The resampling results are quite comparable to the original numbers and this gives us added confidence to rely on these historic numbers for further drill planning. Drill intervals were selected by ease of access and order of the existing loaded pallets; future re-sampling will require greater manpower to sort through the pallets of core and organize core boxes in advance for validation and subsequent cutting.*"

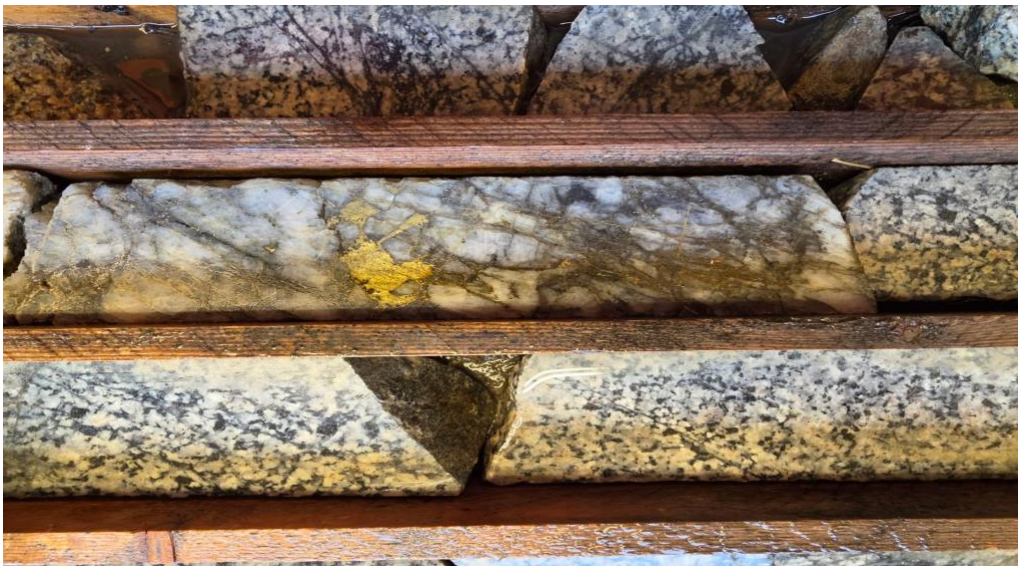


*Figure 1: Example Historic Core Prior to Resampling*

*Table 1: Highlights of resampling sections of four holes from historic core at Copper Plateau*

| Drill Hole | Comment | From (m) | To (m) | Cu (%) | Mo (%) | Au (g/t) | Ag (g/t) | *CuEq (%) | Length (m) |
|---|---|---|---|---|---|---|---|---|---|
| IS06-16 | | 341.97 | 354.16 | 0.453 | 0.039 | 0.05 | 2.71 | **0.720** | **12.19** |
| IS06-16 | *including* | 346.54 | 351.11 | 1.017 | 0.087 | 0.11 | 5.28 | **1.601** | **4.57** |
| IS06-16 | *including* | 348.87 | 351.11 | 1.167 | 0.163 | 0.10 | 5.39 | **2.140** | **2.24** |
| IS06-06 | | 21.03 | 40.82 | 0.258 | 0.038 | 0.08 | 2.92 | **0.541** | **19.79** |
| IS06-06 | *including* | 30.17 | 39.32 | 0.379 | 0.069 | 0.13 | 4.60 | **0.876** | **9.15** |
| IS06-06 | *including* | 30.17 | 34.75 | 0.353 | 0.090 | 0.16 | 4.17 | **0.974** | **4.58** |
| IS08-18 | | 50.76 | 70.62 | 0.981 | 0.081 | 0.36 | 5.25 | **1.713** | **19.86** |
| IS08-18 | *including* | 56.99 | 67.12 | 1.839 | 0.151 | 0.69 | 9.63 | **3.211** | **10.13** |
| IS08-18 | *including* | 64.62 | 67.12 | 3.536 | 0.568 | 2.49 | 14.87 | **8.411** | **2.50** |
| IS06-10 | | 360.23 | 370.92 | 0.322 | 0.045 | 0.08 | 3.75 | **0.651** | **10.69** |
| IS06-10 | *including* | 363.29 | 367.88 | 0.578 | 0.092 | 0.16 | 6.94 | **1.243** | **4.59** |

**CuEq values are calculated using the following commodity prices and recovery factors:$5.00 Cu, $3750 Au, $50 Ag, $40 Mo and 90% recovery for Cu, 65% recovery for Au, 70% recovery for Ag and 65% for Mo (values from similar porphyry deposits in south Central BC), Using those values the CuEq% = Cu% + Au g/t x 0.710938 + Ag g/t x 0.010208 +Mo % x 5.2*



*Figure 2: Example of Historic Core From Hole IS06-10 Prior to Resampling by Quartering*



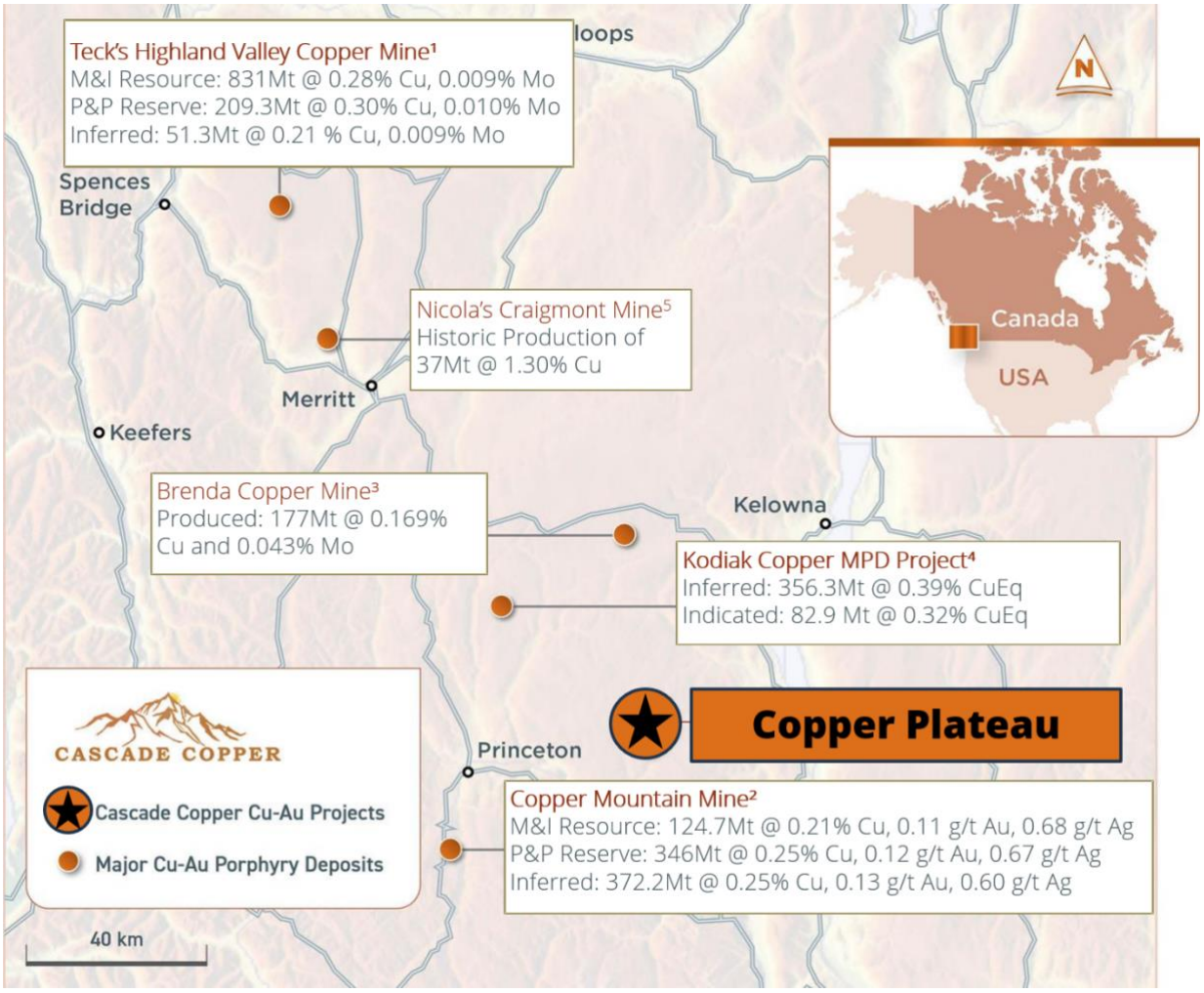
*Figure 3: Example Core Prior to Quartering*



*Figure 4: Example Core Prior to Quartering*

## Project Location

The Copper Plateau Porphyry project is located in south-central British Columbia, between Penticton and Princeton. It is situated south of the former Brenda Copper Mine, which produced 177 million tonnes of ore grading 0.169% Cu and 0.043% Mo between 1970 and 1990[3]. The geological setting is within the Quesnel Terrane which hosts Copper Mountain southwest of Copper Plateau and Teck's Highland Valley Copper Mine to the northwest. Kodiak Copper's MPD project lies 40km west of the Project.




¹: Teck Resources AIF 2024 (https://www.teck.com/media/AIF-2025.pdf)

²: Copper Mountain Website (https://hudbayminerals.com/investors/reserves-and-resources/default.aspx)

³:Copper Deposits of the NW Cordilleran. CIM Spec. Vol 46

⁴: Kodiak Copper Website (https://kodiakcoppercorp.com/kodiak-reaches-key-milestone-with-initial-mineral-resource-estimate-at-the-mpd-copper-gold-project)

⁵Nicola Website (https://nicolamining.com/projects-and-operations/projects/new-craigmont-copper-project)

**Drill Sample Analysis QA/QC Protocol**

Historic core boxes were laid out and re-measured based on depth markers and historic sample tags. Core logs were compared to core boxes to ensure mineralization matched the historic records. Sample lengths were measured and marked. Core was sawn by a core cutter along the long axis, with the left quarter side consistently being placed back in the core box as residual reference material and the other being placed in a sample bag for the interval. Sample intervals were sealed and placed in labelled rice bags in groups of ten. All labelled rice bags were sealed under the supervision of the QP and couriered to Actlabs, a fully accredited lab located in Kamloops, BC.

The analysis methods at Activation Laboratories, a fully accredited laboratory, located in Kamloops British Columbia, consist of a 4-acid near total digestion with Ultra Trace element ICP-MS and ICP-OES technique. Any over-limits above 10,000 ppm (1.0%) on copper will be run with their standard 4-Acid ICP-OES protocol. Gold analysis will be done by 30g fire assay with Atomic Absorption finish.

The Qualified Person responsible for the technical content of this press release is Shannon Baird, P.Geo, Vice President Exploration of Cascade Copper Corp.

## About Cascade Copper

Cascade Copper is an exploration stage natural resource company engaged in the evaluation, acquisition, and exploration of copper based mineral resource properties. Cascade is focused on copper and gold, porphyry and mesothermal gold deposits in British Columbia and VMS and IF copper, gold, and silver style deposits in Ontario. Cascade's priority is to conduct exploration using modern technology that includes 3D inversion modelling of geophysics, LiDAR elevation models, and AI enhanced Predictive Modelling from all historic and modern data inputs. Drilling is planned on several of its copper-gold targets this year. Cascade has five projects, including the Copper Plateau Copper-Moly Project, the Centrefire Copper-Gold Project, the Rogers Creek Copper-Gold Project, the Fire Mountain Copper-Gold Project, and the Bendor Gold-Tungsten Project.

## FOR FURTHER INFORMATION, PLEASE CONTACT:

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