



CSE:CASC FRA:910

**CASCADE COPPER INTERSECTS 1.27% CuEq OVER 10.5m within 0.46% CuEq OVER 69.0m FROM
SURFACE ON ITS MAIDEN DRILL PROGRAM
AT THE CENTREFIRE COPPER-GOLD PROJECT
NEAR DRYDEN, NW ONTARIO**

For Immediate Release

- Results from Drill Holes CF-26-03 and CF-26-05 show multiple intersections of 1%+ CuEq* over more than 10 metres in each hole within broad mineralized envelopes.
- Final assays pending for Drill Holes CF-26-01 and CF-26-04.
- Phase 2 drilling planned.

Vancouver, British Columbia – October 13, 2026. Cascade Copper Corp. (CSE: “CASC”/FRA: 910) (“Cascade” or the “Company”) is pleased to announce final results from two holes at its 5 hole, 600m Phase 1 maiden drilling program at the Centrefire Copper-Gold Project, located 40 kilometres from Dryden, Ontario. All five holes intersected veining and sulphide mineralization indicative of a potential hybrid magmatic-hydrothermal Cu-Au system as well as a coincident Banded Iron Formation (BIF) hosted gold environment. Holes CF-26-03 and CF-26-05 show mineralization for the entire length of the holes, with multiple higher grade intersections within.

"Having multiple plus 1.00% CuEq intersections in the first two reported holes from our maiden drill program is clearly an indication of the potential at Centrefire. And to see significant copper, gold, and silver values through the entirety of the drill holes is a bonus." stated Jeffrey Ackert, President and CEO of Cascade Copper. "Cascade Copper is now planning to follow up these intersections with a Phase 2 drill program."

Hole ID	Comment	From (m)	To (m)	Copper (%)	Gold (g/t)	Silver (g/t)	CuEq* (%)	Length (m)
CF-26-03	Entire Hole	6.50	78.00	0.24	0.172	0.993	0.42	71.50
CF-26-03	<u>Including</u>	6.50	32.50	0.49	0.235	1.859	0.73	26.00
CF-26-03	<u>Including</u>	21.75	32.50	0.75	0.411	2.753	1.18	10.75
CF-26-03	<u>and</u>	43.00	72.15	0.15	0.188	0.689	0.33	29.15
CF-26-03	<u>Including</u>	64.50	72.15	0.25	0.464	1.054	0.71	7.65

Figure 1: Assay Highlights from Drill Hole CF-26-03 showing copper, gold, silver, and copper equivalent values.

Hole ID	Comment	From (m)	To (m)	Copper (%)	Gold (g/t)	Silver (g/t)	CuEq* (%)	Length (m)
CF-26-05	Entire Hole	6.00	75.00	0.30	0.159	1.240	0.46	69.00
CF-26-05	<u>Including</u>	9.00	36.10	0.57	0.259	2.253	0.84	27.10
CF-26-05	<u>Including</u>	12.00	22.50	0.86	0.383	3.358	1.27	10.50
CF-26-05	<u>Including</u>	31.10	36.10	0.71	0.208	2.449	0.94	5.00
CF-26-05	<u>and</u>	48.00	67.10	0.24	0.179	1.157	0.42	19.10

Figure 2: Assay Highlights from Drill Hole CF-26-05 showing copper, gold, silver, and copper equivalent values.

*CuEq values are calculated using the following commodity prices and recovery factors: \$5.00 Cu, \$3750 Au, \$50 Ag and 85% recovery for Cu, 75% recovery for Au and 65% recovery for Ag (values from similar sulphide rich deposits). Using those values the $CuEq\% = Cu\% + Au\ g/t \times 0.965074 + Ag\ g/t \times 0.01115$



Figure 3: Core from Hole CF-26-05 from 9m to 27m downhole, showing assay results within continuous sulphide mineralization and hydrothermal veining. Composite grades from 12.0m to 22.5m returned 1.27% CuEq* containing 0.86% Cu, 0.38 g/t Au, and 3.36 g/t Ag over 10.5m



Figure 4: Core from Hole CF-26-05 from 27m to 52m downhole, showing assay results



Figure 5: Drill Hole CF-26-03 core with annotated intervals and assay values from collar to 23m

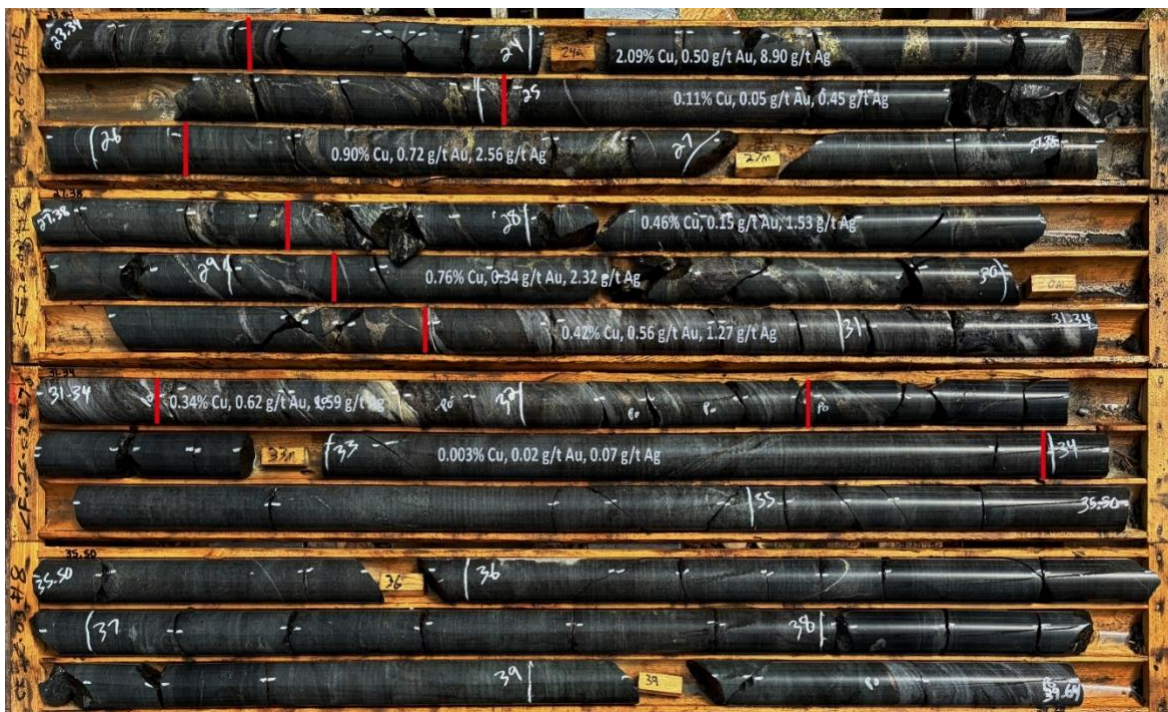


Figure 6: Drill Hole CF-26-03 core with annotated intervals and assay values from 23m to 39m. Composite grades from 21.75m to 32.50m returned 1.18% CuEq* containing 0.75% Cu, 0.41 g/t Au, and 2.75 g/t Ag over 10.75m



Figure 7: Detail of high grade section in Hole CF-26-03 from 23.5 to 25.00 that assayed 2.09% Cu, 0.50 g/t Au and 8.90 g/t Ag and from 26.25 to 27.75 that assayed 0.90% Cu, 0.72 g/t Au and 2.56 g/t Ag. Significant chalcopyrite mineralization is visible in those samples.

Hole ID	North NAD83Z15N	East NAD83Z15N	Elevation (m)	Length (m)	Azimuth (deg)	Dip (deg)
CF-26-01	540314	5541429	422	201	161	-71
CF-26-02	540314	5541429	422	127	167	-53
CF-26-03	540358	5541684	422	78	190	-45
CF-26-04	540358	5541684	422	123	190	-65
CF-26-05	540360	5541682	422	75	140	-45

Figure 8: Collar Locations for Centrefire Phase 1 Drilling, highlighting CF-26-03 and CF-26-05

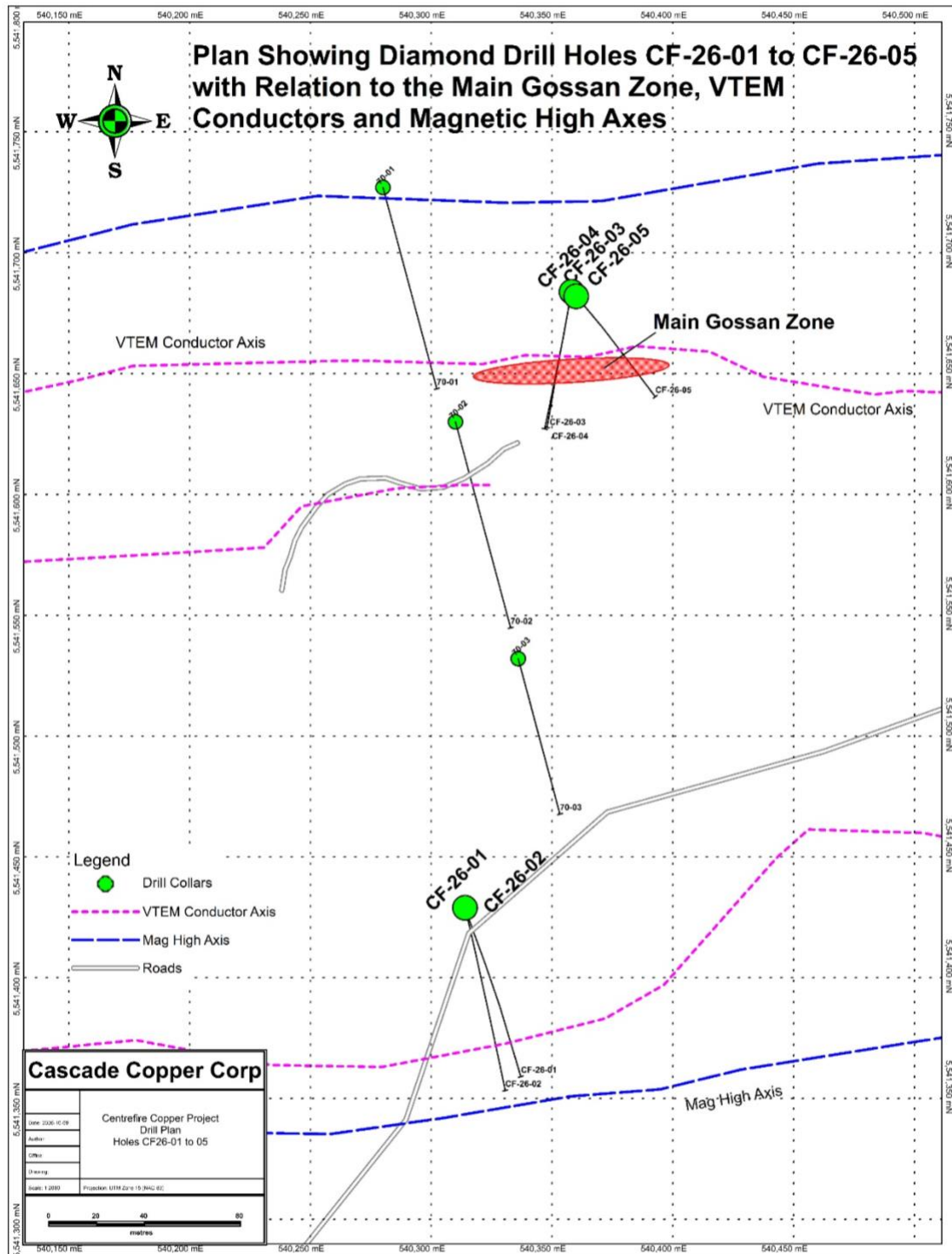


Figure 9: Drill Plan showing locations of Phase 1 Drill Collars. Historic drill collars are labelled, starting with 70

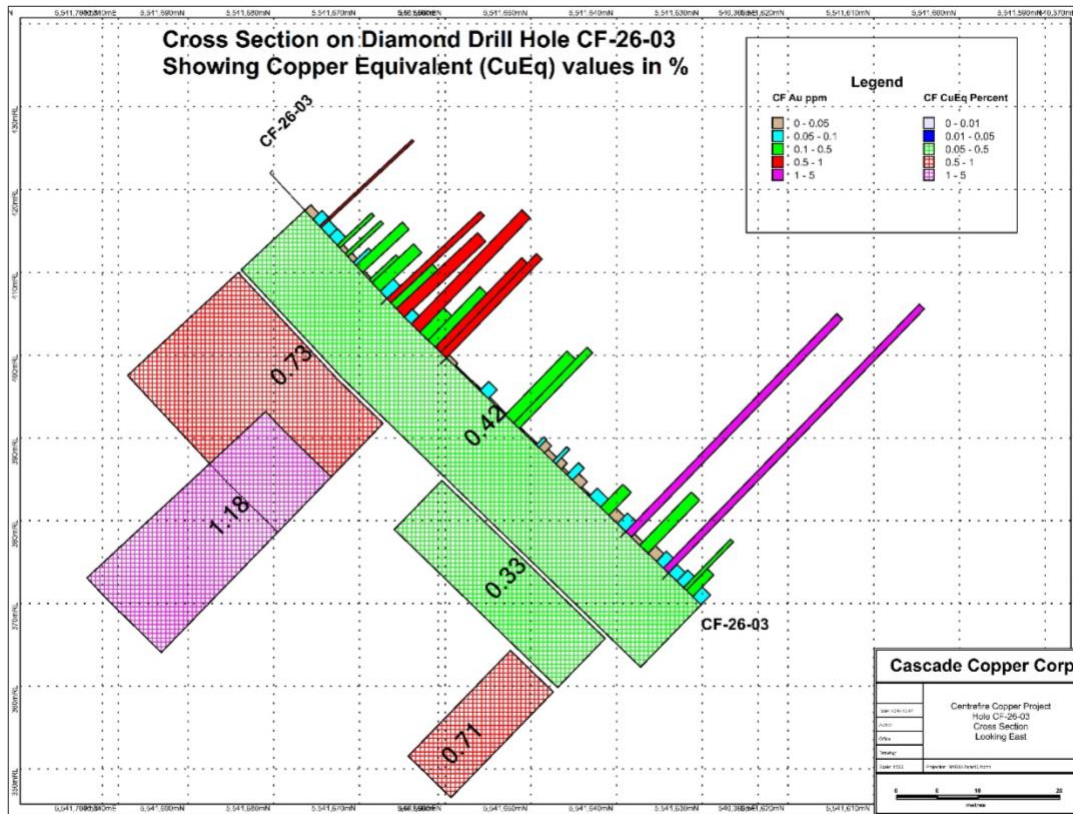


Figure 10: Cross section of Drill Hole CF-26-03 indicating copper equivalent values on the left and bar graph of gold assays on the right. Colour values are noted in legend.

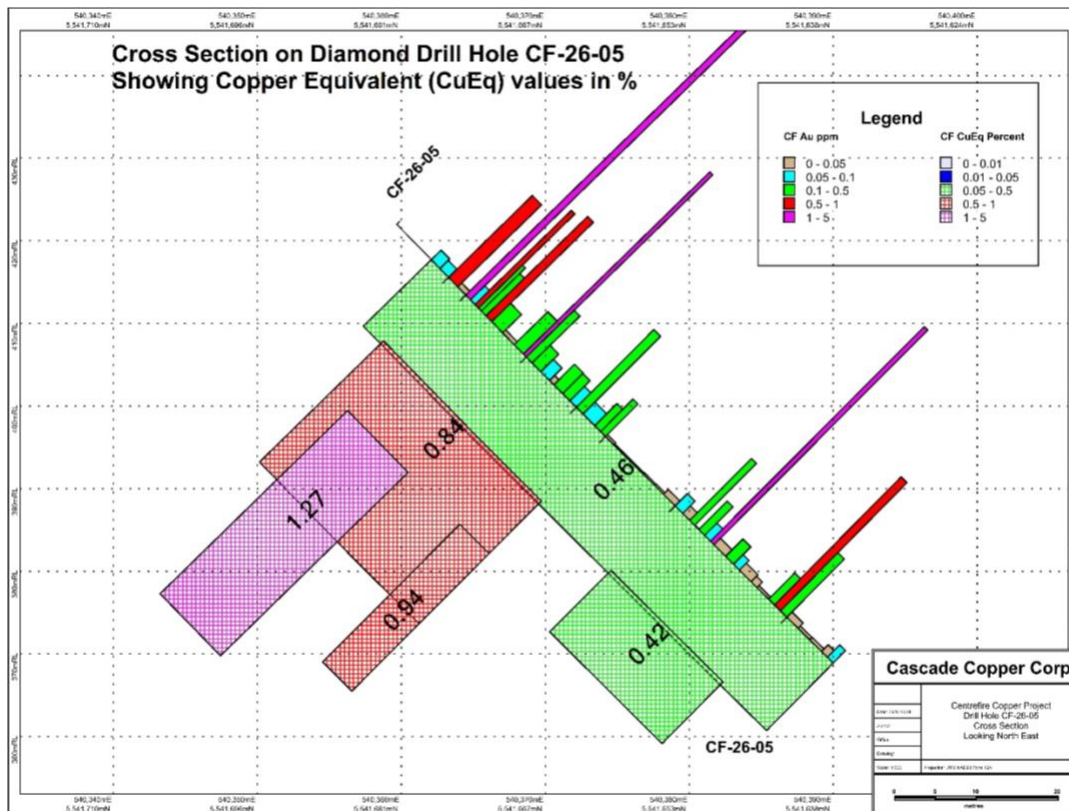


Figure 11: Cross section of Drill Hole CF-26-05 indicating copper equivalent values on the left and bar graph of gold assays on the right. Colour values are noted in legend.

Project Description

The 2,500-hectare Centrefire Cu-Au Project is located in the Wabigoon Greenstone Belt in Northwestern Ontario, ~40 kilometers northeast of Dryden and ~35 kilometers southwest of Sioux Lookout. It has been minimally explored in the past with 10 short (<75m vertical depth) drill holes, 5 surface trenches, continuous channel sampling over multi-meter intervals, and geophysics, both surface and airborne including magnetics and EM surveys. Phelps Dodge explored the area between 1968 and 1970 and discovered several stacked intervals of copper, gold, and nickel mineralization within the majority of drill holes. Recent modern work by Cascade has confirmed surface mineralization, re-interpreted and modelled the EM and magnetic geophysics and defined priority drill targets from this. Note that recent surface sampling has returned values up to 2.86% Cu, 2.84 g/t Au, and 23.5 g/t Ag.

Discussion of Drill Results

The drill core review along with assays received from the first two holes of the maiden drill program at Centrefire have given Cascade's technical team some new insight into the style of mineralization at the Main Gossan Zone (MGZ). Holes CF-26-03 and -05 have intersected significant copper, gold, and silver mineralization with elevated bismuth and tellurium and some hints of tungsten and other pathfinder elements. This mineral assemblage, in conjunction with the dearth of lead and zinc values, hints that the MGZ may actually be an Intrusion-Related / High-Temperature Cu-Au hybrid system, rather than a classic Volcanogenic Massive Sulphide (VMS) system as historically hypothesized by previous explorers. Nevertheless, the mineralization is significant enough to pursue and refine the geological model with additional drilling.

The results from holes 03 and 05 have shown that there is consistent copper, gold, and silver mineralization at depth beneath the MGZ and shows that there are at least two zones that have been intersected. The near surface zones intersected 1.18% CuEq over 10.75m from 21.75m within an envelope of 0.73% CuEq over 26.0m from surface in hole CF-26-03 and 1.27% CuEq over 10.5m from 12.0m within an envelope of 0.84% CuEq over 27.1m from 9.0m in hole CF-26-05 and are considered to be continuous between the two holes. The second zone is located deeper in both holes with CF-26-05 exhibiting 0.42% CuEq over 19.1m from 48m downhole. Pending assay results from the deeper undercut hole of the MGZ, CF-26-04 should provide invaluable modelling and vectoring information for Phase 2 expansion drilling.

QA/QC Protocol

The analysis methods at Activation Laboratories a fully accredited laboratory, located in Ancaster Ontario, 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 Company's QA/QC program consisted of using blanks, standards, and duplicates inserted in the sampling stream.

What's Next

A follow-up Phase 2 drill program is planned at Centrefire to test the along strike and depth continuity of the zones intersected in the holes CF-26-03 and -05. Biogeochemistry, LiDAR, and airborne EM surveys are planned to help delineate further target areas, especially along strike under the thin sandy glacial cover. Final assays from hole CF-26-04 and CF-26-01 are expected in the next week. Note: hole CF-26-02 was a shallow drill cut from CF-26-01 with both targeting a BIF and regional conductor identified by the Company's high resolution drone magnetic survey and an historic VTEM survey. Sampling hole CF-26-02 was delayed pending analysis of CF-26-01.

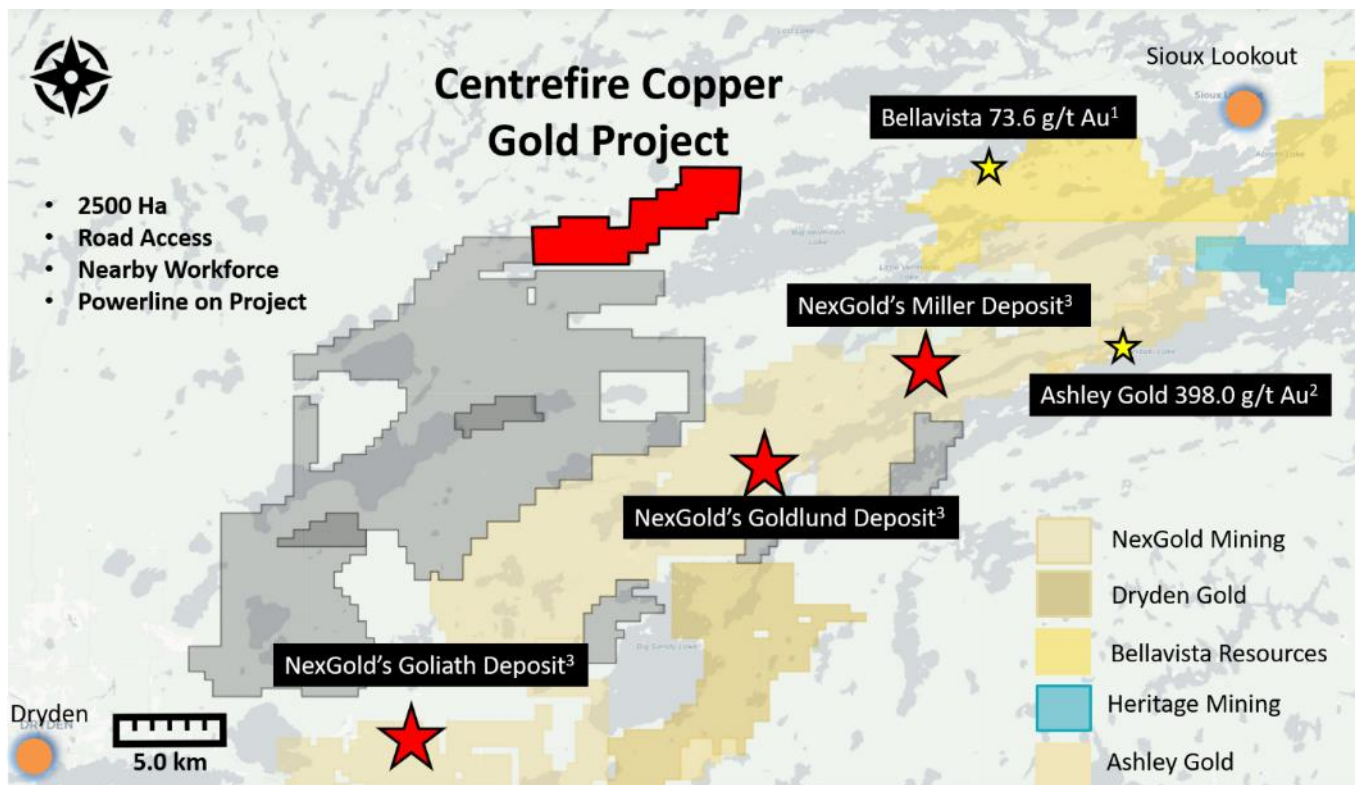


Figure 12: Centrefire Copper-Gold Project Location in NW Ontario

¹ Bellavista Website: [Sioux Lookout Project](#)

² Ashley Gold Website: [Press Release June 25, 2026](#)

³ NexGold Website: [Goliath Gold Complex](#)

Note: The information disclosed from adjacent properties is not necessarily indicative of the mineralization on the Centrefire Project.

The technical information in this news release was prepared and approved by Shannon Baird, P.Geo., a Qualified Person as defined in National Instrument 43-101. Mr. Baird is Vice President Exploration of Cascade Copper Corp. and registered as a Professional Geoscientist with the Professional Geoscientists of Ontario as well as the Engineers and Geoscientists of British Columbia.

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 BIF 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.

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