



## Canadian Copper Intersects Broad Sulphide Zones West of Murray Brook Deposit

- **Mineralization extended 25 meters west of current deposit footprint**
  - **Drilling near this area in 2019 intersected 26.4 m of 1.35% Cu**
- **Drilling is ongoing with an additional 1,300 m planned**
- **Company is funded through feasibility study and initial construction**

Toronto, September 21<sup>st</sup>, 2026 – Canadian Copper Inc. (CSE: CCI) (“Canadian Copper” or the “Company”) provides an update from its ongoing 2026 diamond drilling program that commenced in July this year at its 100%-owned Murray Brook project. The 3,500 meter drilling program is designed to test for new extensions of the currently outlined Murray Brook deposit resource in the Bathurst Mining Camp of New Brunswick. Near surface, sulphide mineralization can potentially improve early mine life economics and may extend the currently defined 13+ year mine life.

### Current Drilling Extends Sulphide System West

Recent drilling on the western margin of the Murray Brook deposit has intersected broad sulphide-bearing zones in all five consecutive drill holes (**Table 1**), MB26-06 to MB26-10, extending the known sulphide system 25 meters west of the current deposit footprint (**Figure A & Figure B**). The broad envelopes are characterized by disseminated, banded, and stringer sulphides surrounding massive and semi-massive sulphide zones. Chalcopyrite was locally observed in all five holes, with sphalerite observed in selected intervals (**Figure D**). **Assays are pending.**

Previous drilling in the western area has demonstrated strong mineralization along this boundary. In particular, MB19-01 returned 26.4 metres grading 1.35% Cu beginning at 26.0 metres downhole, suggesting that the western side of Murray Brook is an important expansion target.

### Next Steps

To date, the Company has completed 2,205 meters and the program began on the Eastern Area first (**see Figure C**) and will continue towards the west. An additional 1,300 meters remain in the current drilling program while the Company focuses on the below list. The current exploration program may increase pending additional field observations and assay results.

1. Receive and interpret assay results from MB26-06 to MB26-10 (**October 2026**);
2. Continue with 25-meter step-out drill holes west of the current mineral resource boundary (**Figure B**) (**now**);
3. Further test a new geophysical target +600 meters west of the known deposit (**Figure C**) (**late September, 2026**).

**Table 1: Summary Table of 2026: MB26-06 to MB26-10 Visual Drill Logs**

| Hole # | From (m) | To (m) | Location | Description                                                                                                         |
|--------|----------|--------|----------|---------------------------------------------------------------------------------------------------------------------|
| 26-06  | 28.5     | 78.2   | MBW      | 49.7 m sulphide-bearing interval, including 33.93 m of massive to semi-massive sulphides.                           |
| 26-07  | 30.9     | 90.0   | MBW      | 59.1 m sulphide-bearing interval with multiple massive and semi-massive sulphide zones.                             |
| 26-08  | 78.2     | 140.0  | MBW      | 61.8 m broad sulphide-bearing interval with repeated massive and semi-massive sulphide bands.                       |
| 26-09  | 72.0     | 123.7  | MBW      | 51.7 m sulphide-bearing interval, including 9.85 m of massive to semi-massive sulphides.                            |
| 26-10  | 89.9     | 167.0  | MBW      | Multiple sulphide-bearing zones over an approximately 77.1 m downhole span, including 10.65 m of massive sulphides. |

*\*Assay results are pending and no conclusions regarding metal grades can be made from visual observations. All reported intervals are downhole lengths; true widths have not yet been determined. MBW = Murray Brook West Area*

**Figure A: Murray Brook Deposit**

Figure B: Murray Brook West Zone Cross Section of Current Drilling

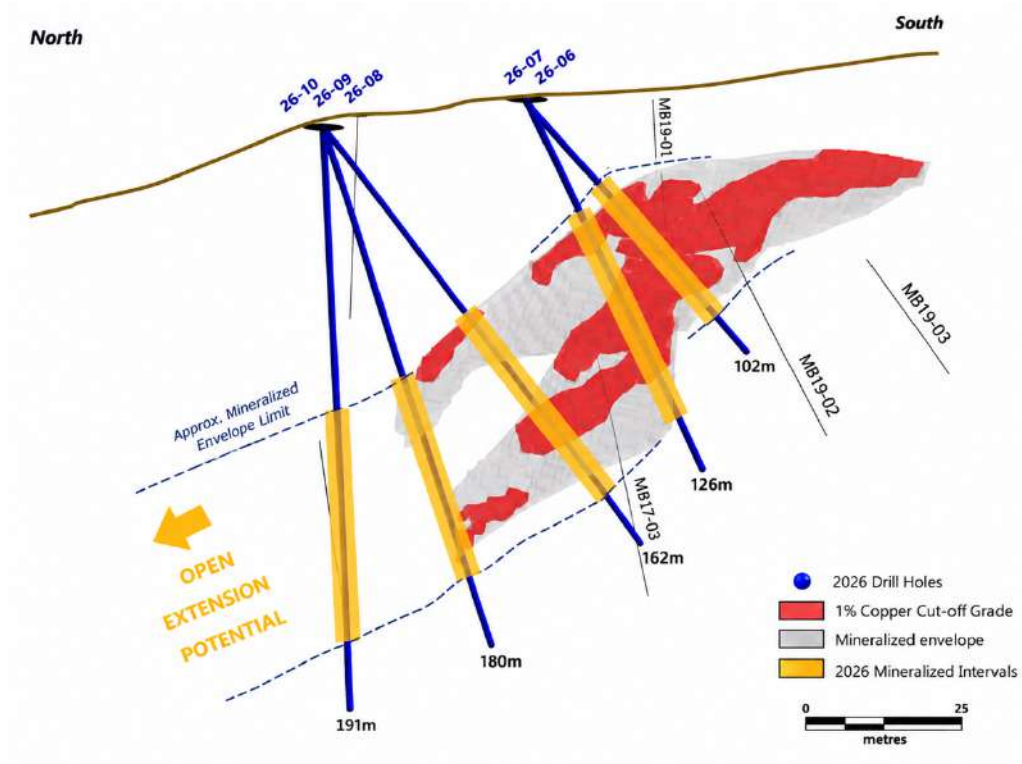
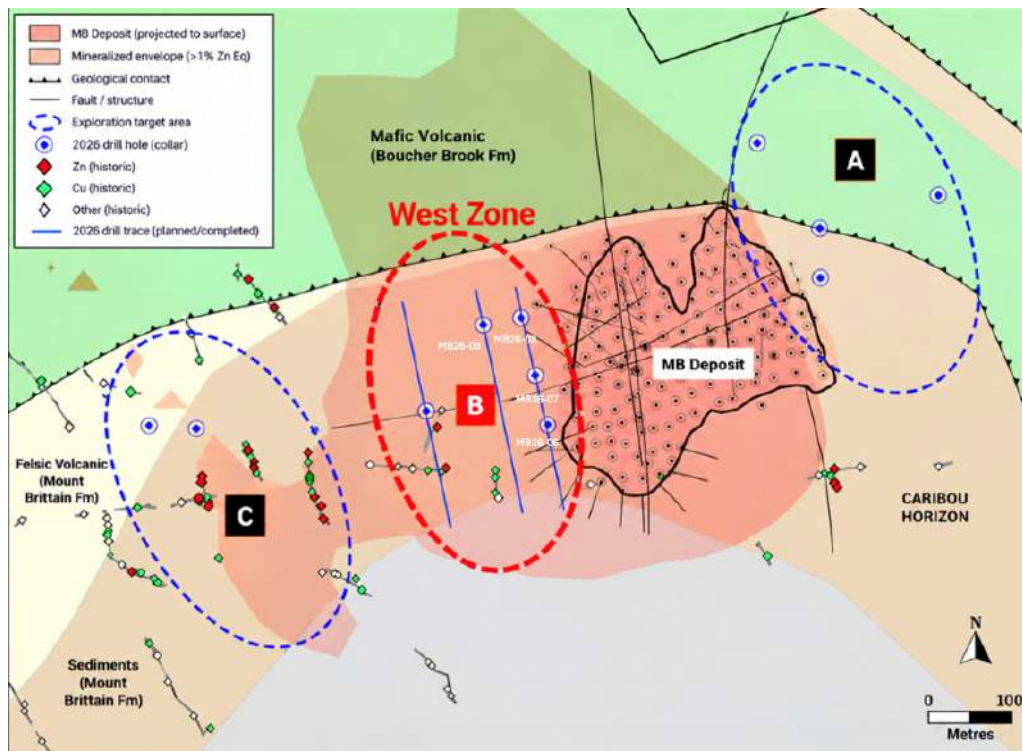


Figure C: 2026 Murray Brook Active Drill Program



**Figure D: 2026 Murray Brook Core Photos MB26-06 to MB26-10**

### Qualified Persons

Dominique Gagné, P Geo., is a qualified person as defined by Canadian National Instrument 43-101 standards who is working for Geominex Inc., an independent contractor of the Company. Mr. Gagne has reviewed and approved the geological information reported in this news release.

### About Canadian Copper Inc.

Canadian Copper is a Canadian-based mineral development company with a 100% owned copper, zinc and silver portfolio of mineral resources as well as other base metal exploration assets. The Company is focused on the prolific Bathurst Mining Camp (BMC) of New Brunswick, Canada.

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