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EXPLORATION CORP.

PROPERTY SUMMARY · NOVEMBER 2026

Rapid River

A copper-bearing breccia zone in Rioux Township,
Northern Ontario

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Photo: Rapid River from the drone, October 2022

AT A GLANCE

Copper at surface, along a zone that is still mostly unexplored

5.40% Cu

highest historical grab sample, southernmost trench (1962)

700 m

of strike exposed by historical trenching

2 km+

length of the linear tied to the zone; less than half explored

780 ha

in 39 claims, about 3 km from a paved highway

Rapid River hosts copper in a linear zone of breccia within granitic rocks and mafic dykes. It was drilled and trenched once, in the early 1960s, and has seen prospecting and sampling since 2022.

Historical results from past operators' records; not compliant with NI 43-101. See the note on historical results near the end of this presentation.

Road access from the Trans-Canada Highway

85 km north of Thessalon on Highway 129. Thessalon is about 80 km east of Sault Ste. Marie on the Trans-Canada Highway.

3 km from the paved highway to the western boundary of the property.

ATV trail crosses the centre of the property from north to south.

200 m is how close a vehicle can drive to the southernmost trench.





Map: terrain, water and roads from Natural Resources Canada data. Property location is approximate.

THE PROPERTY

39 claims covering 780 hectares

LAND PACKAGE

39 claims, 780 ha (1,925 acres)

TOWNSHIP

Rioux Township, Ontario

DEPOSIT STYLE

Quartz-filled breccia and veins in granitic rocks and mafic dykes

STAGE

Drilled and trenched in 1962. Prospected and sampled in 2022 and 2024.

Map: about 19 km across, north up. Property location is approximate.

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Malachite-stained rock at Rapid River, October 2022

GEOLOGY

Copper in a quartz-filled breccia zone

HOST	A linear zone of breccia within granitic rocks and mafic dykes.
MINERALIZATION	Quartz-filled breccia or quartz veins in fracture zones, carrying chalcopyrite and hematite.
WALL ROCKS	Brick-red granite and dark green diorite, often with diabase fragments in the brecciated zones.
WIDTH	Historical drilling identified a zone 20 to 25 m wide.
STRUCTURE	Air-photo interpretation suggests several northeast-trending structures crossed by west-northwest faults.

Descriptions are from the 1962 C.C. Huston & Associates report and Rich Copper's 2022 summary.

HISTORICAL WORK

The only recorded program on the property dates from 1962

WHAT WAS DONE

About 300 m

of diamond drilling (973 ft)

4 trenches

mapped and sampled

1,300 ft

of magnetometer and electromagnetic surveys

WHAT IT INDICATED

12 m or more

average width of the zone

0.3 to 0.5% Cu

over 4.5 to 7.8 m in sections of the zone

1,200 m+

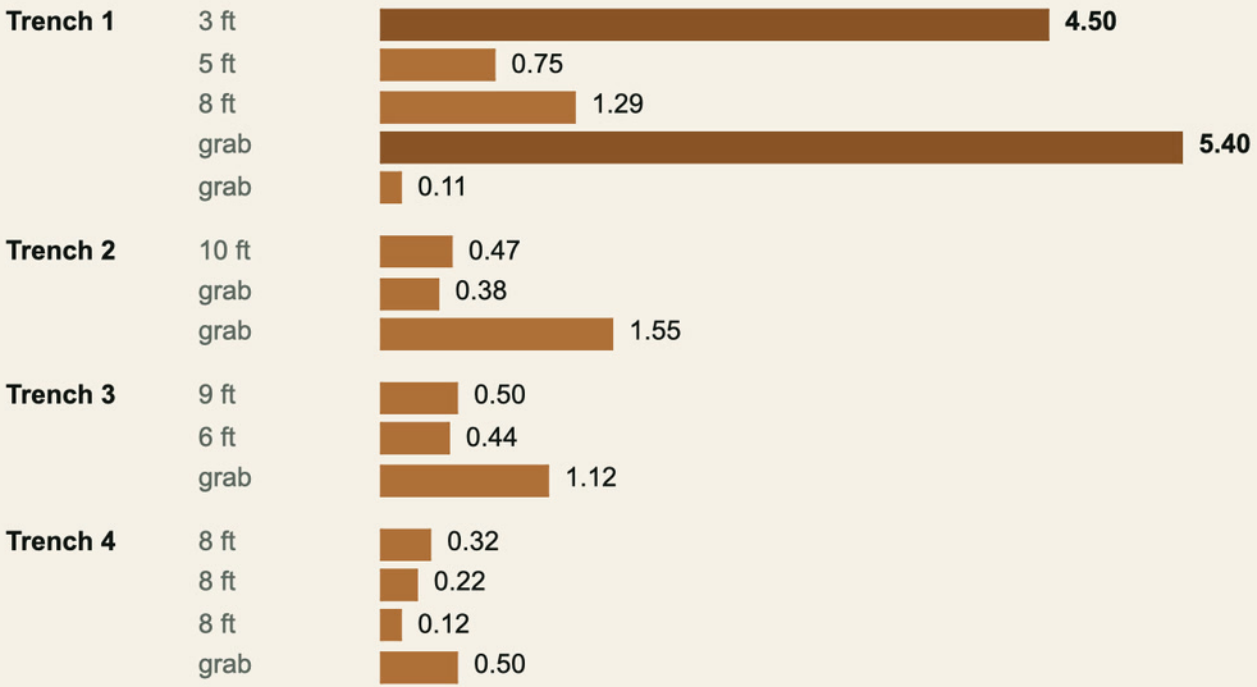
length of the fault breccia described (over 4,000 ft)

Source: C.C. Huston & Associates, "Report on McClasky Option", 30 November 1962 (Assessment Report 41JNW0002). Historical results from past operators' records; not compliant with NI 43-101. See the note on historical results near the end of this presentation.

1962 TRENCH SAMPLING

Trench samples returned up to 5.40% copper

COPPER IN EACH SAMPLE (% CU)



WHERE THE TRENCHES ARE

Trench 1	Southernmost exposure
Trench 2	200 ft northeast of Trench 1
Trench 3	1,300 ft northeast of Trench 2
Trench 4	3,000 ft northeast of Trench 3

Lengths are sample widths across the trench. Grab samples are selected pieces of rock and do not represent average grade.

Source: C.C. Huston & Associates, 1962. Historical results from past operators' records; not compliant with NI 43-101. See the note on historical results near the end of this presentation.

Crews were back on the ground in 2022 and 2024



A trench from the drone, October 2022



Crew at a trench, October 2022



Outcrop sampling, 2024

Prospecting and outcrop sampling programs located the historical trenches and sampled outcrop along the zone.

TARGETS

Less than half of the linear has been explored

1

Along strike

The mineralization follows a prominent linear traced as a topographic feature for more than 2 km. Less than half of it has been explored.

2

Parallel linears

Other linears identified on the property have not been prospected.

3

A boulder to the east

A similarly mineralized, brecciated boulder has been found east of the known zone.

4

Where structures cross

Northeast-trending structures are cut by west-northwest faults. Their junctions are untested.

The setting may share characteristics with iron oxide copper-gold (IOCG) style mineralization. Overburden and swampy ground have limited prospecting to the south.

SUMMARY

Why Rapid River

1. **Copper at surface**

   Historical trench samples up to 5.40% Cu, in a zone at least 12 m wide.

2. **Room to grow**

   A linear more than 2 km long, with less than half explored and parallel linears untested.

3. **Easy to reach**

   About 3 km from a paved highway, with an ATV trail across the property.

4. **Open to partners**

   Rich Copper advances its projects through joint ventures, options and partnership agreements.

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IMPORTANT NOTES

Historical results and forward-looking statements

HISTORICAL RESULTS

The results disclosed in this presentation are historical in nature. Rich Copper Exploration Corp. has not reviewed any results or data, recalculated any mineral resources, reviewed any quality control samples, or integrated the quality of datasets and cannot comment on the relevance or reliability of such information. All results outlined in this disclosure are non-compliant with National Instrument 43-101 Standards of Disclosure for Mineral Projects and should not be relied upon.

FORWARD-LOOKING STATEMENTS

This presentation contains statements about exploration plans, targets and potential that are forward-looking. They reflect current expectations, involve risks and uncertainties, and actual results may differ materially. Nothing in this presentation is an offer to sell or a solicitation to buy securities.

MAPS AND PHOTOGRAPHS

Property locations on the maps are approximate. Map terrain, water and roads are drawn from Natural Resources Canada open data. Photographs were taken at Rapid River in October 2022 and August 2024.

RICH COPPER
EXPLORATION CORP

CONTACT

Talk to us about Rapid River

James Atkinson, M.Sc., P.Geo.
Vice President Exploration
647.278.7502 · geomancer55@gmail.com