

— THE KREMER PROJECT · SOUTHERN QUÉBEC

A recent discovery of nickel, copper and cobalt sulphides, 90 km from Montréal.

Ni-Co Energy is advancing the **Kremer exploration project**, focused on nickel, copper and cobalt, in ZEC Lavigne, Lanaudière — an established Québec mining jurisdiction, road-accessible and close to infrastructure. Kremer is an early-stage exploration project; a second, fully-funded and fully-permitted drill program is planned for 2026 to put it to the test.

LISTING	OWNERSHIP	STAGE	2026 PROGRAM
TSX-V: NICE	100% owned	Early exploration	~7,500 m · funded & permitted

NEW · JULY 22, 2026 NEWS RELEASE

Kremer-2 grab samples confirm Ni-Cu-Co sulphides at surface — up to 1.21% Ni.

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— THE INVESTMENT CASE

Why Ni-Co Energy

- Property **already drilled** — 22 holes (4,200 m) in 2023 confirmed the presence of Ni-Cu-Co-bearing sulphides; 9 of the 22 holes (41%) intersected semi-massive to massive sulphides.
- Best drill intersection on Kremer-1: **2.95 m @ 1.73% Ni, 0.85% Cu and 0.16% Co** (apparent width). Best individual nickel grade: 0.60 m @ 2.36% Ni; best individual copper grade: 0.60 m @ 3.68% Cu.
- **Kremer-2** — the priority undrilled target, within a prospective ~8 km geophysical corridor (TDEM, magnetics, gravity) — confirmed at surface in October 2025: 11 of 33 samples above 0.5% Ni (spread over ~2 km), up to **1.21% Ni**.
- A **second, fully-funded and fully-permitted** drill program of approximately 7,500 m is planned for 2026 to test Kremer-2 for the first time.

SEMI-MASSIVE TO MASSIVE SULPHIDES

9/22 · 41%

PROSPECTIVE GEOPHYSICAL CORRIDOR

~8km

KREMER-2 SAMPLES SPREAD OVER

~2km

CRITICAL METALS FOR THE CLEAN-ENERGY TRANSITION

Ni

Nickel

Cu

Copper

Co

Cobalt

LOCATION & INFRASTRUCTURE

90 km from Montréal

15 km from the nearest municipality's town centre

120 kV line < 20 km

Rail < 40 km

46°20'36.68" N · 73°53'17.69" W

Distances are approximate; they do not imply any established access or connection right.

THE EVIDENCE

What the ground has shown so far — and what's next.

2023 DRILL PROGRAM · KREMER-1

22 holes

4,200 m drilled

9/22

Holes with semi-massive to massive sulphides (41%)

700 m

Sulphide occurrences observed at intervals

420

Lab assays · Ni, Cu, Co

OCTOBER 2025 SURFACE SAMPLING · KREMER-2

36

Kremer-2 & -3 samples

11/33

Kremer-2 > 0.5% Ni

1.21%

Peak Ni · sample 07248

~2 km

Kremer-2 sample distribution

BEST DRILL INTERSECTION · KREMER-1

2.95 m @ 1.73% Ni, 0.85% Cu and 0.16% Co

BEST INDIVIDUAL GRADE · NI

0.60 m @ 2.36% Ni, 0.51% Cu, 0.18% Co

BEST INDIVIDUAL GRADE · CU

0.60 m @ 0.57% Ni, 3.68% Cu, 0.15% Co

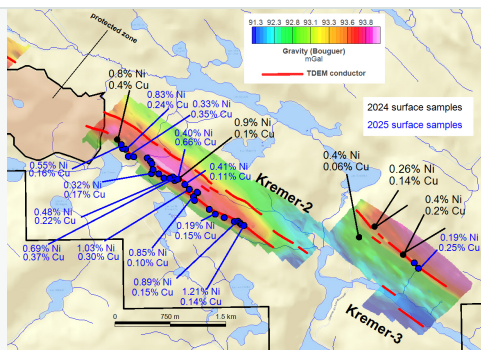
Reported widths are apparent, not true, widths.

TOP ASSAY HIGHLIGHTS ON KREMER-2

Sample	Ni %	Cu %	Co %
07248	1.21	0.14	0.10
07235	1.03	0.30	0.18
07244	0.89	0.15	0.10

Grab samples are selective by nature and not necessarily representative of mineralization across the property. Continuity of mineralization between sampled sites has not been demonstrated.

The 420 assayed intervals are core intervals selected for analysis; they do not represent continuous sampling of the 4,200 m drilled and do not allow estimation of a volume, average grade, or mineral resource.



Anomalies and bodies shown represent geophysical interpretations. They do not demonstrate the presence or continuity of economic mineralization.

A second, **fully-funded and fully-permitted** drill program of approximately 7,500 m is planned for 2026 to test the Kremer-2 corridor for the first time.

Early-stage exploration project; no mineral resource estimate has been established for the Kremer project. Grab samples are selective and not necessarily representative of mineralization across the property. The scientific and technical information in this fact sheet has been reviewed and approved by Marc Boivin, P.Geo., Vice-President, Exploration of Ni-Co Energy Inc. and a qualified person under NI 43-101; Mr. Boivin is not independent of the Company. Source of Kremer-2 results: Ni-Co Energy news release dated July 22, 2026 (SEDAR+). Source of 2023 drill results: final prospectus dated May 29, 2026 and applicable technical report (SEDAR+). **Forward-looking information** — this fact sheet contains forward-looking information, including regarding the timing and expected results of the planned exploration program, based on assumptions relating to site access, weather conditions and receipt of assay results; actual results may differ materially. Contact: Nicolas Tremblay, VP Investor Relations · 819-485-1602 · info@nicoenergy.ca