

— THE KREMER PROJECT · SOUTHERN QUÉBEC

Ni-Cu-Co sulfides confirmed at Kremer-1. First-ever drilling underway at Kremer-2.

100%-owned Kremer Project · Southern Québec · approximately 90 km north of downtown Montreal

Ni-Co Energy is advancing the 100%-owned Kremer nickel-copper-cobalt exploration project in Lanaudière, Québec. Drilling began at Kremer-2 on September 8, 2026 as part of an approximately 7,500-metre program designed to test whether the assay-confirmed surface mineralization and associated geophysical responses at Kremer-2 correspond to mineralized zones with meaningful true widths, grades and continuity at depth.

LISTING

TSX-V: NICE

OWNERSHIP

100% Kremer

STAGE

Early exploration

2026 PROGRAM

~7,500 m

● **DRILLING UNDERWAY**

● DRILLING UNDERWAY · KREMER-2

First-ever drilling at Kremer-2 began September 8, 2026. Surface samples previously confirmed Ni-Cu-Co-bearing sulfides at multiple locations, including grades up to 1.21% Ni.

Borehole EM planned on the majority of holes to guide follow-up drilling.

— THE INVESTMENT CASE

01 · NI-CU-CO SULFIDES CONFIRMED

Nine of 22 Kremer-1 holes intersected semi-massive to massive sulfides.

Best published drill interval: 2.95 m apparent width grading 1.73% Ni, 0.85% Cu and 0.16% Co.

02 · PRIORITY SCALE TEST

Kremer-2 combines assay-confirmed Ni-Cu-Co-bearing sulfides at surface with overlapping TDEM, magnetic and gravity responses.

11 of 33 selected Kremer-2 surface samples returned more than 0.5% Ni, with a best result of 1.21% Ni.

03 · DRILLING NOW

Approximately 7,500 m of drilling is underway, with Kremer-2 being tested for the first time.

The current program will test only part of the approximately 8 km prospective geological and geophysical corridor.

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K1 holes with semi-massive to massive sulfides

1.21 % Ni

Best selected K2 surface sample

~7,500 m

2026 drill program underway

~8 km

Prospective geological & geophysical corridor

INVESTOR SNAPSHOT

Shares as of Sept. 25, 2026

71.24M

Common shares outstanding

53.8%

CEO & founder ownership

C\$4.6M

Cash at July 31, 2026

C\$2.4M

2026 exploration budget

LOCATION & INFRASTRUCTURE

~90 km

north of downtown Montreal

~15 km

from nearest town centre

<20 km

to 120 kV power line

<40 km

to railway infrastructure

Early-stage exploration project. No mineral resource has been defined for the Kremer project. Reported drill widths are apparent widths, not true widths. Distances are approximate; they do not imply any established access or connection right. See forward-looking information and full disclosure on page 2.

Kremer-1 confirmed Ni-Cu-Co sulfides.

Kremer-2 is now testing the project's scale potential.

KREMER-1 · NI-CU-CO SULFIDES CONFIRMED

2023 drill program

22 holes

~4,200 m drilled

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Holes intersecting semi-massive to massive sulfides

~700 m

Sulfide occurrences identified at several locations over approximately 700 m

420

Selected drill-core intervals assayed for Ni, Cu and Co

BEST PUBLISHED DRILL INTERVAL

2.95 m @ 1.73% Ni

0.85% Cu · 0.16% Co

Reported widths are apparent widths, not true widths. The 420 assayed intervals were 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.

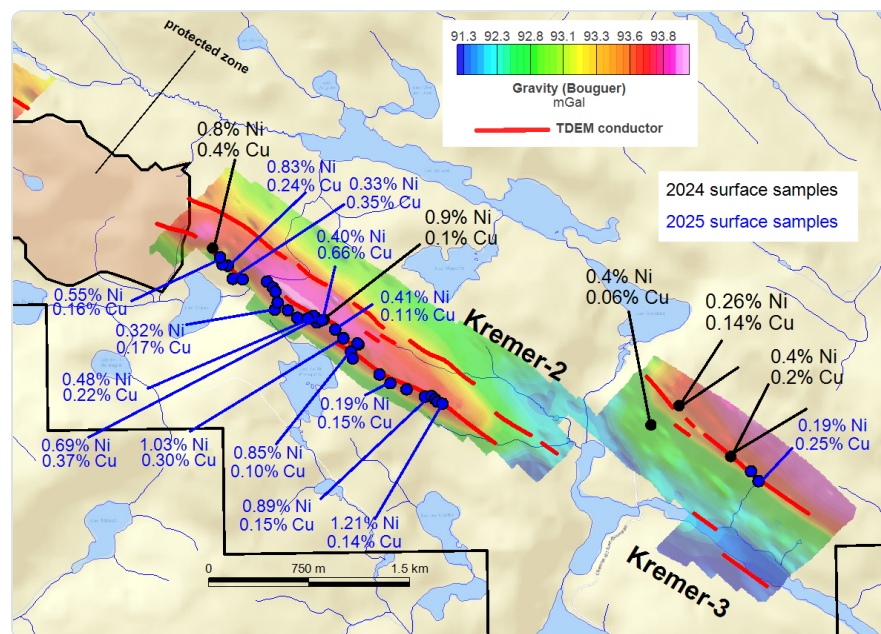
KREMER-2 · PRIORITY TARGET – DRILLING UNDERWAY

● SINCE SEPT. 8, 2026

KREMER-1 Drilled 2023 · sulfides confirmed

KREMER-2 Drilling underway

KREMER-3 Surface sampled



Kremer-1 is outside this map extent. Anomalies and bodies shown represent geophysical interpretations; they do not demonstrate the presence or continuity of economic mineralization.

33

Selected K2 surface samples

11 / 33

Returned >0.5% Ni

1.21% Ni

Best selected K2 surface sample

~2 km

Sample distribution

Most sample locations distributed over an approximately 2 km portion of the broader K2 geophysical corridor.

TOP ASSAY HIGHLIGHTS

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.

2026 PROGRAM

● DRILLING UNDERWAY

BOREHOLE EM

ASSAYS

UPDATED 3D MODEL

PHASE 2 TARGETING

Drilling began at Kremer-2 on September 8, 2026. Borehole EM is planned on the majority of holes to characterize conductive responses and help guide follow-up drilling.

EARLY-STAGE PROJECT & GRAB SAMPLES

Kremer is an early-stage exploration project; no mineral resource has been defined for the Kremer project. Reported drill widths are apparent widths, not true widths. Grab samples are selective and not necessarily representative of mineralization across the property.

QUALIFIED PERSON

The scientific and technical information contained in this fact sheet has been reviewed and approved by Marc Boivin, P.Geo., Vice President, Exploration and a director of Ni-Co Energy Inc., and a Qualified Person as defined by National Instrument 43-101. Mr. Boivin is not independent of the Company.

SOURCES

Kremer-2 surface results: Ni-Co Energy news release dated July 22, 2026 (SEDAR+). 2026 drill program: Ni-Co Energy news release dated September 8, 2026 (SEDAR+). 2023 drill results: final prospectus dated May 29, 2026 and applicable technical report (SEDAR+). Share data as of September 25, 2026: 71,235,303 common shares, 338,723 agent warrants, 3,500,000 options; 75,074,026 fully diluted. Cash as at July 31, 2026.

FORWARD-LOOKING INFORMATION

This fact sheet contains forward-looking information, including regarding the timing and expected results of the 2026 exploration program, based on assumptions relating to site access, weather conditions and receipt of assay results; actual results may differ materially.