

ELLIOTT CREEK COPPER PROSPECT

Seeking a Strategic Partner for High Grade Copper Exploration in Alaska

805 acres company-owned | SRK sampling up to 17.47% copper, Road completion summer 2028

Our company is seeking a strategic partner with exploration expertise and investment capacity to advance the Elliott Creek copper prospect. Located approximately 14 air miles northeast of Chitina, Alaska, the property combines documented high-grade copper mineralization, historic underground workings, and targets for systematic exploration.

Road construction to the property is underway, with completion expected in summer 2028—an important milestone toward improved access for fieldwork, equipment, and future exploration.

Independent Technical Work Supports Further Exploration

In its December 2009 property evaluation, SRK Consulting collected 95 samples and confirmed copper grades previously reported by the company. SRK reported sample grades reaching 17.47% copper, with 18 samples exceeding 4% copper.

SRK visited less than 10% of the project area during its focused field program. Its assessment identified Rainbow Creek as the area with the greatest mineral potential, citing the most continuous mineralization observed, consistently higher grades, and comparatively favorable drilling access. Additional areas warranted mapping, sampling, and drilling.

July 2021 Sampling Reinforces the Opportunity; Sampling documented high-grade copper at multiple locations:

Location	Reported Copper	Sample Detail
Copper King	10.66%	0.5-meter sample; 21.4 g/t silver
Elizabeth Tunnel	8.60%	1-meter sample; 27.8 g/t silver
Elizabeth Trench	6.72% / 5.25%	Contiguous 2-meter and 1.5-meter chip channel samples
Rock sample 632984	14.70%	32.4 g/t silver

Copper occurs in the Nikolai Greenstone, with veins, fractures, and shear zones providing targets for testing mineralization along strike and at depth.

The Strategic Partnership Opportunity

We seek a partner to help fund and execute a disciplined exploration program that builds on SRK's recommendations and the later sampling results. Priorities include structural mapping, targeted geophysics, and drilling to establish mineralized continuity and scale, followed by additional drilling and metallurgical testing if results justify advancement.

We bring property ownership, documented high-grade occurrences, historical technical work, and road access now under development. We seek a partner who can bring the capital and technical capability to advance the next phase.

Meet with us at the Anchorage miners convention to review the technical information and discuss a strategic partnership.

Technical sources: SRK Consulting, Exploration Property Evaluation Report, December 18, 2009; Rick Van Nieuwenhuysse, July 2021 Elliott Creek sampling report. Ownership and road schedule reflect current company information. Selected sample results are not representative property-wide grades; sample lengths are not necessarily true widths. SRK did not establish an industry-standard mineral resource estimate. Mineralized continuity, tonnage, and economic viability remain to be demonstrated.

Wrangell Saint Elias at Elliott Creek Incorporated, Nick Begich II, President

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