



CanAlaska
URANIUM LTD



TSX.V: CVV
OTCQX: CVVUF
Frankfurt: DH7

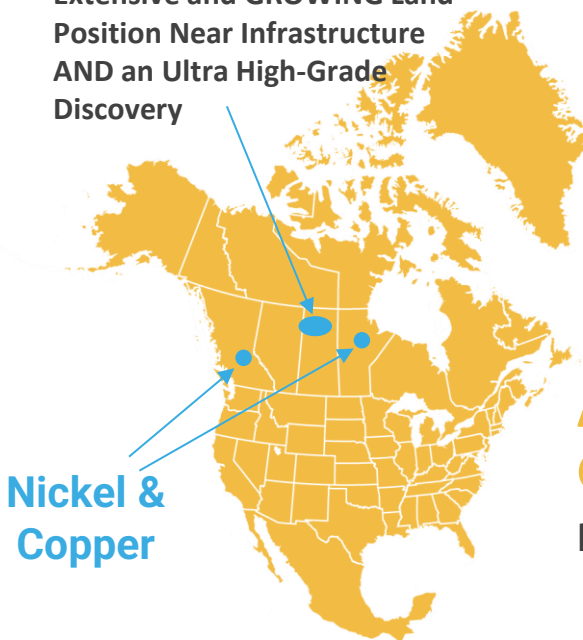
Need for New Uranium Production is Predicted to Soar; Nuclear Build-Out Underway

Photo of Ultra High-Grade Uranium at Pike Zone

Athabasca Basin Uranium

Extensive and GROWING Land
Position Near Infrastructure
AND an Ultra High-Grade
Discovery

Nickel &
Copper



Share Price	C\$0.90
Shares Outstanding	188.85 M
Fully-Diluted Shares	228.4 M
Market Capitalization	C\$169.97 M
Cash	C\$18.0 M
Share Structure as of August 27, 2025	

Advancing A New Ultra High-Grade Uranium Discovery

Drilling the Pike Zone at West McArthur JV

- Ultra high-grade uranium discovery on our **86%-owned** West McArthur JV with Cameco in the Athabasca Basin
- Pike Zone is located 15 kilometres from the giant McArthur River uranium mine
- Drillhole **WMA082-4** intersected **14.5 metres @ 9.9% U₃O₈**
- Drillhole **WMA082-6** intersected **9.6 metres @ 14.9% U₃O₈**
- Drillhole **WMA082-7** intersected 11.4 metres @ 6.22% U₃O₈
Including **5.6 metres @ 11.4% U₃O₈**
- Drillhole **WMA082-8** intersected 16.2 metres @ 7.63% U₃O₈
Including **6.1 metres @ 17.31% U₃O₈**
- Drillhole **WMA082-11** intersected 25.8 metres @ 6.47% U₃O₈
Including **4.0 metres @ 22.78% U₃O₈**
- Drillhole **WMA076-1** intersected 14.8 metres @ 14.71% U₃O₈
Including **5.4 metres @ 39.67% U₃O₈**
- Drillhole **WMA079-1** intersected 8.6 metres @ 34.59% U₃O₈
Including **5.5 metres @ 53.90% U₃O₈**
- Ultra High-Grade uranium mineralization remains OPEN

Project Generation and Multiple Deals Ongoing

Key Management

Cory Belyk, P.Geo., FGC

CEO, President and Director

A geologist with 31 years of experience in exploration and mining operations, project evaluation, and business development. Previously a senior manager for Cameco. His depth of experience is a result of work on a global scale including Asia, Africa, Europe, North America and Australia.

Nathan Bridge, M.Sc., P.Geo.

VP Exploration

Over 15 years in Canadian uranium exploration managing exploration, delineation, and geotechnical drill programs. Previously with Cameco working on the Fox Lake, Cigar Lake, Eagle Point, and Millennium uranium deposits. A Senior Geologist on Cameco's Fox Lake discovery team.

CanAlaska is a leading explorer of uranium in the Athabasca Basin



Active Explorer and Project Generator

Joint Ventures with International Mining Groups

- CanAlaska's project generator activity has built a world-class portfolio of uranium projects in the Athabasca Basin, Saskatchewan.
- CanAlaska's hybrid project generator business model continues to provide shareholders with multiple discovery opportunities.
- CanAlaska has strategic partners in **Cameco** and **Denison** in the Athabasca Basin
- Previously, properties have received major funding from DeBeers, and sovereign funding from Korea and Japan.
- Other partnerships have been formed with companies on the Australian Stock Exchange (ASX), CSE, and the TSX-V.



Early Stage & Advanced Projects for Joint Venture:

- CanAlaska owns a large number of uranium properties, totalling approximately **500,000 hectares**, with clearly defined targets in the Athabasca Basin
- CanAlaska uranium opportunities in the Athabasca Basin cover both **basement and unconformity uranium** deposit model potential
- Recent CanAlaska **project generation in the Athabasca Basin** increased joint venture opportunities available by more than 50%
- Copper-zinc volcanogenic massive sulphide (VMS) project in Manitoba near the past-producing Ruttan VMS deposit, the third largest VMS deposit in Canada
- As a **project generator**, CanAlaska develops and markets properties to groups interested in early to advanced stage exploration projects across multiple exploration districts



WMA082-6: Pike Zone Ultra High-Grade Core

"Pike Zone continues to deliver exceptional uranium grades in assay. The geochemical results from the winter exploration program confirm the high-grade nature of the mineralization at Pike Zone with uranium grades up to 85.4% U₃O₈ returned. In addition, CanAlaska's team continues to prove its ability to deliver early results to its shareholders through use of equivalent uranium grade estimates from calibrated probes confirmed by later assay. With continuous mineralization now successfully extended to 250 metres at the unconformity and open in all directions, I look forward to ongoing...drilling..."

Cory Belyk, CEO, President and Director; July 2025