CSE: AWR

Aurwest

RESOURCES CORP. · CSE: AWR

Precision exploration in Canada's Tier-1 jurisdictions. Saskatchewan uranium. British Columbia gold.

LISTING	HEADQUARTERS	PRIMARY ASSET	WEB
CSE: AWR	Calgary, AB	Porter Lake, SK	aurwestresources.com

FORWARD-LOOKING STATEMENTS & DISCLOSURE

Important information for investors.

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Industry information. This Presentation also contains or references certain market, industry and peer group data which is based upon information from independent industry publications, market research, analyst reports and surveys and other publicly available sources. Although the Company believes these sources to be generally reliable, such information is subject to interpretation and cannot be verified with complete certainty due to limits on the availability and reliability of data, the voluntary nature of the data gathering process and other inherent limitations and uncertainties. The Company has not independently verified any of the data from third party sources referred to in this Presentation and accordingly, the accuracy and completeness of such data is not guaranteed. Reserve, resource and operating data shown for properties operated by neighbouring operators has been sourced from those issuers' public disclosure on SEDAR+ and has not been independently verified. Mineralization on adjacent or nearby properties is not necessarily indicative of mineralization on the Company's properties.

Scientific and technical disclosure. Technical information has been reviewed and approved by William Dynes, P.Geo., a Qualified Person under NI 43-101 and independent of the Company. Historical drill, sampling and geophysical results, including 1950's drill data and surface grab samples, have not been independently verified by the Qualified Person. Grab samples are selective by nature and are not necessarily representative of mineralization on the property.

WHY OWN AURWEST

A capital-efficient, uranium-led critical minerals junior in Canada's best mining jurisdictions.

01 THE MACRO

Structural uranium deficit.

Global nuclear capacity targets triple by 2050. SMRs, AI/data-center power, and energy security drive consumption. Primary supply is stuck behind 10+ year lead times and Kazakh concentration risk.

02 THE JURISDICTION

Saskatchewan, Tier-1.

15–20% of global uranium production. Predictable, mining-friendly framework. Major Projects Office fast-track for critical minerals.

03 THE PORTFOLIO

Two properties, two commodities.

Porter Lake (SK uranium): 10,490 ha on the Wollaston-Mudjatic trend with three drill-ready targets already isolated. Weaver Lake (BC gold-silver): a high-grade orogenic vein system operated by Pacific Bay Minerals.

04 THE LEADERSHIP

Operators who have built before.

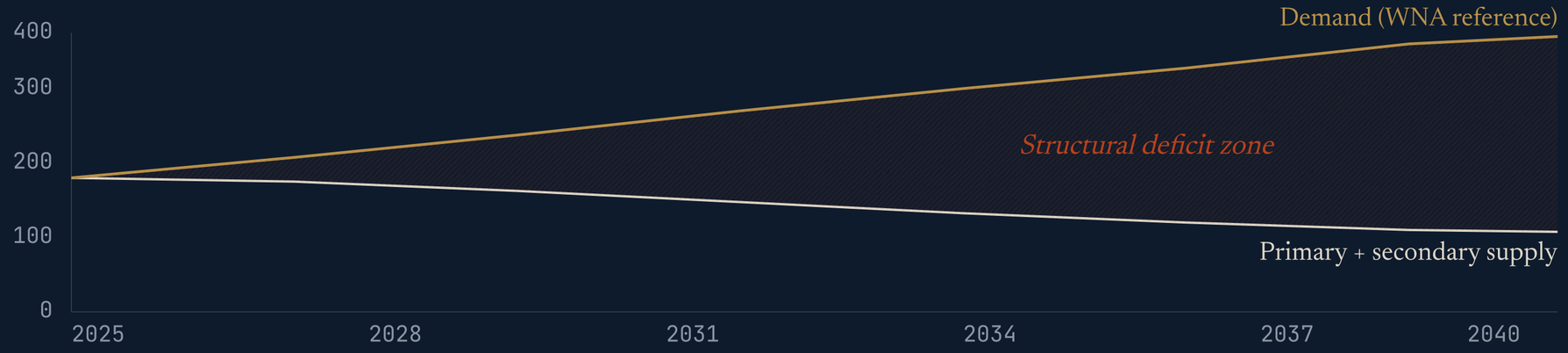
CEO has raised >$300M equity and >$650M debt in public markets. Board and advisors carry public-company, discovery, and mine-development track records across Canada and globally.

THE URANIUM OPPORTUNITY

Demand is rising, supply is stuck. The deficit is structural, not cyclical.

2025 DEMAND	PRIMARY SUPPLY	2040 DEMAND	MINE LEAD TIME
~180 Mlb	~160 Mlb	~400 Mlb	10 + yrs
Global reactor demand for U_3O_8.	Plus ~25 Mlb declining secondary.	WNA reference scenario — more than 2× today.	Discovery to first pound. Supply cannot respond quickly.

GLOBAL U_3O_8 SUPPLY VS. DEMAND · MLB PER YEAR



Sources: World Nuclear Association Nuclear Fuel Report (2025); UxC; Sprott market commentary. Reference scenario.

SASKATCHEWAN

A Tier-1 uranium jurisdiction with a roster of producing supermajors on trend.

15–20%

of global uranium production sits in Saskatchewan.

$3.2B

2025 SK uranium sales, up 24% year-over-year.

Predictable permitting

Mining-friendly framework, decades-long operator presence, established Indigenous partnerships.

Fast-track MPO

Major Projects Office support for critical minerals; CMETC / SMETC / TMEI flow-through stack.

OPERATORS ON THE TREND

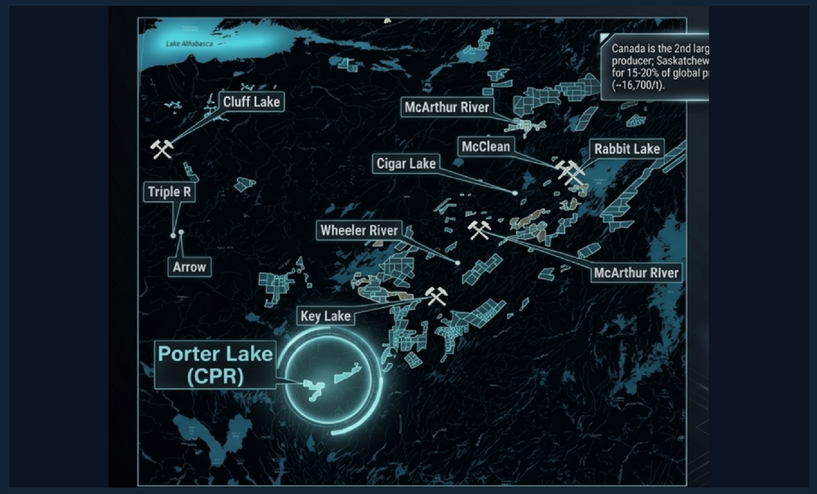
Cameco	McArthur River · Cigar Lake JV · Key Lake · Rabbit Lake
Orano	Cigar Lake JV · Cluff Lake
Denison	Wheeler River · McClean Lake
NexGen	Arrow (Rook I)
Paladin	Triple R (Patterson Lake South)
IsoEnergy	Larocque East

Sources: Government of Saskatchewan; company disclosures (2025).

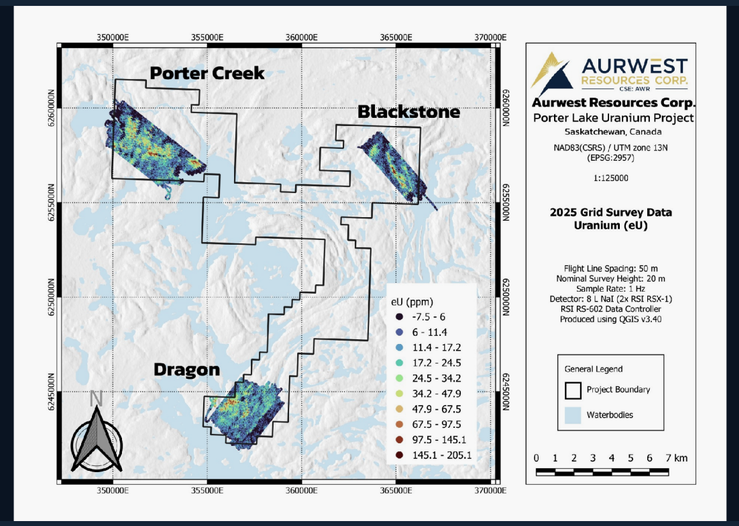
PORTER LAKE, SASKATCHEWAN

10,490 hectares on the southwest Wollaston-Mudjatic transition zone, on trend with the basin's largest discoveries.

LOCATION	40 km W of Hwy 914 50 km NE of Patuanak, SK
SIZE	10,490 hectares four MC licenses
LICENSES	MC00018830 · MC00018836 MC00018838 · MC00018844
GEOLOGY	Wollaston-Mudjatic transition Porter Lake dome
MODELS	Rossing-type granitoid + classic fault-hosted



Athabasca peer operations · Porter Lake property circled south-west. Source: company technical reports (2024–2026).



2025 grid survey, eU (ppm) · Porter Creek, Blackstone & Dragon zones · NAD83(CSRS) UTM 13N · 1:125,000.

PEER RESERVES ON TREND

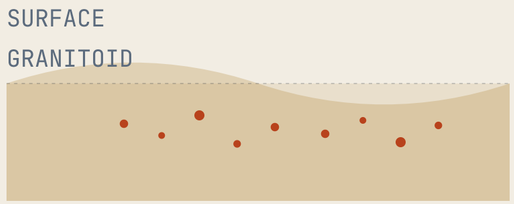
Denison – Wheeler River (Phoenix)	NexGen – Arrow (Rook I)	Cameco – McArthur River	UEC – Roughrider
56.7 Mlb U_3O_8	239.6 Mlb U_3O_8	391.5 Mlb U_3O_8	58.0 Mlb U_3O_8
11.7% · P&P	2.37% · P&P	6.92% · P&P	1.98% · M&I

TWO DEPOSIT MODELS, ONE PROPERTY

Porter Lake hosts both classic Athabasca fault-hosted targets and large-scale Rossing-type granitoid targets.

MODEL A

Rossing-type granitoid.



CHARACTERISTIC

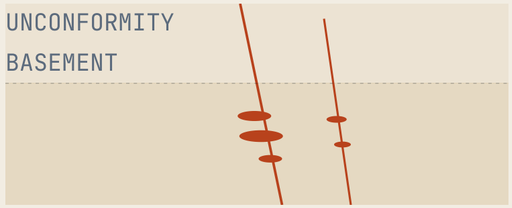
Uranium hosted in large granitic formations. Large scale; low to medium grade. Global Rossing-type deposits typically grade 0.04–0.07% U_3O_8.

WHY PORTER LAKE FITS

Porter Creek surface samples already grade up to 0.58% U_3O_8 — an order of magnitude above the global Rossing range — across a 2.9 km exposed granitoid corridor.

MODEL B

Fault-hosted (Athabasca).



CHARACTERISTIC

Concentrated uranium along shear zones, faults, and electromagnetic conductors. The classic high-grade discovery model that built the Athabasca basin legacy.

WHY PORTER LAKE FITS

Historical EM conductors run through Blackstone and Dragon. 1950s drilling at Blackstone hit 0.20% U_3O_8 over 1 ft but missed the main conductor. RAMP-HD 2025 mapped uranium directly along that conductor.

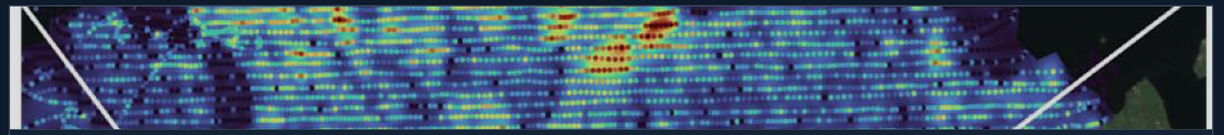
RAMP-HD ON PORTER LAKE

High-resolution radiometric work narrowed ten candidate areas to three drill-ready targets.

10 → 3

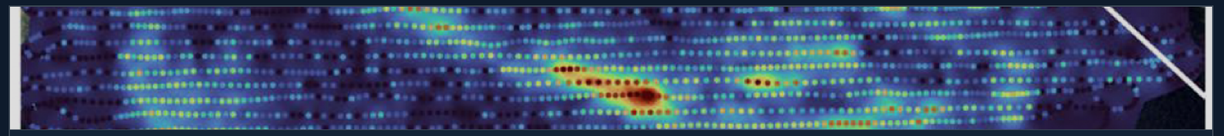
Helicopter-borne gamma-ray spectrometry mapping U, Th and K signatures at 50 m grids. Zero ground footprint. Survey completed September 2025; Aurwest steps in past the airborne phase, with capital and time savings on the path to drilling.

SCREENED	DRILL-READY	COMPLETED
10	3	Sept 2025



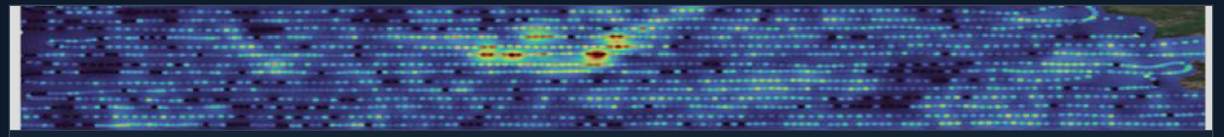
Porter Creek — ROSSING-TYPE

Continuous U / Th in exposed granitoid across a 2.9 km corridor.



Blackstone — CONDUCTOR

Uranium mapped directly along the EM conductor the 1950s drill missed.



Dragon — DUAL

Granitoid + lake-edge anomalies on a max-min conductor.

THREE TARGETS, THREE INDEPENDENT STORIES

Each target has its own geological merit, historical evidence, and a defined Phase 2 drill allocation.

	Porter Creek	Blackstone	Dragon
TARGET PROFILE	Rossing-type granitoid	Dual-threat granitoid + conductor	Dual-threat granitoid + conductor
HERO HISTORICAL GRADE	0.58% U_3O_8 1979–80 trench	0.20% U_3O_8 over 1 ft, 1950s drill	0.90% U_3O_8 rock sample
RAMP-HD 2025 FINDING	Continuous U/Th in exposed granitoid	U mapped along 1970s EM conductors	U/Th on granitoid and along the lake edge
GEOLOGICAL HYPOTHESIS	Rossing-type granitoid	Conductor missed in historical drill	Two anomaly clusters, two stories
PHASE 2 DRILL	1,000 m	750 m	750 m

PORTER CREEK · FLAGSHIP DRILL TARGET

Surface samples grading up to 0.58% U3O8 across a 2.9 km corridor.

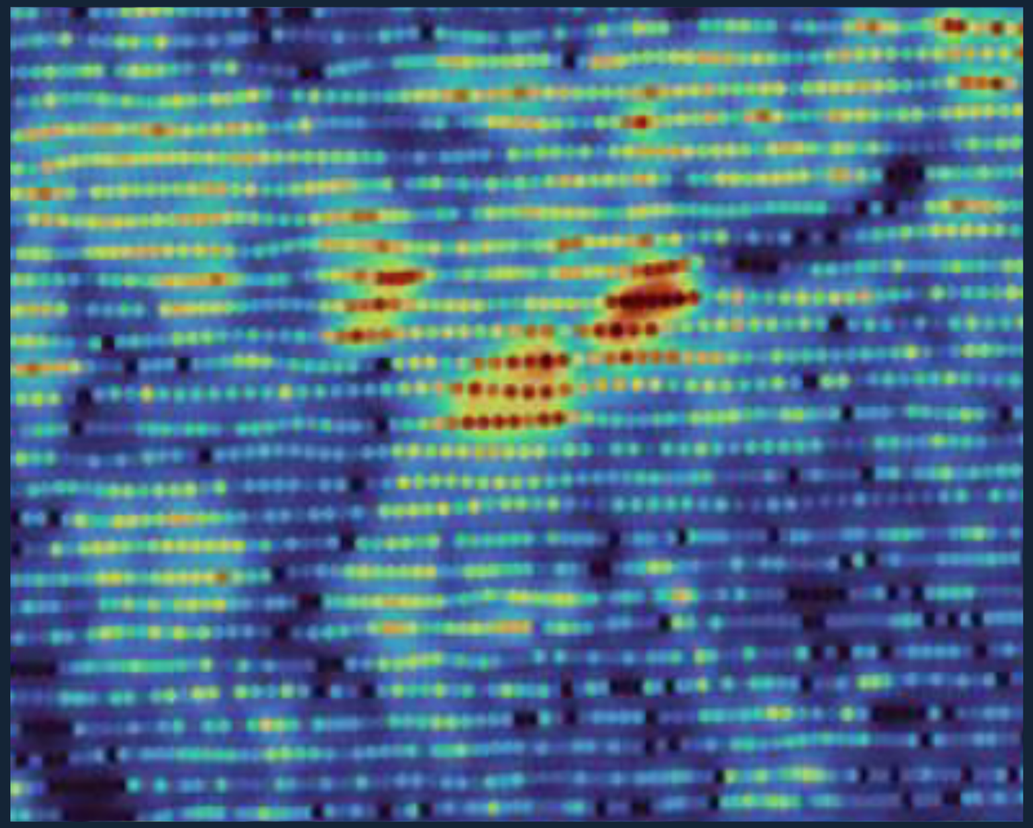
PEAK SURFACE GRADE

0.58%

U_3O_8 (4,900 ppm U) from 1979–80 trenching — an order of magnitude above the global Rossing-type range, along a 2.9 km mineralized corridor.

Historical 1979–80 trenching returned up to 0.58% and 0.38% U_3O_8, while McDougall Claim samples from the same area reported up to 0.49% U_3O_8 (9.8 lbs/ton). RAMP-HD 2025 confirmed continuous U/Th signatures in exposed granitoid, consistent with a Rossing-type granitoid hypothesis.

Phase 2 1,000 m diamond drill program targeting the highest-grade segment of the corridor.



RAMP-HD radiometric, Porter Creek · September 2025.

BLACKSTONE · CONDUCTOR TARGET

RAMP-HD maps uranium directly along the EM conductor a 1950s drill missed by metres.

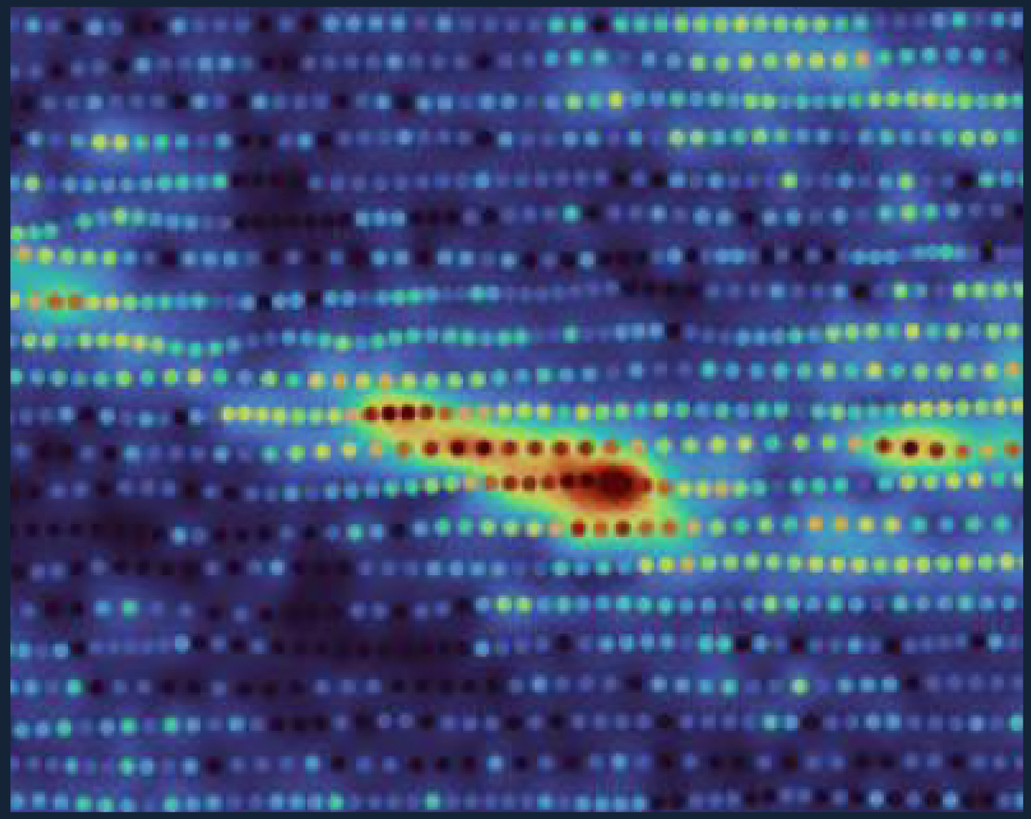
PEAK ROCK SAMPLE

0.38%

U_3O_8 (3,200 ppm U) at surface, with six samples averaging 0.17% U_3O_8 (1,465 ppm U) along the contact.

A 1950s drill hole intersected 0.20% U_3O_8 over 1 ft but missed the main electromagnetic conductor identified later. Historical 1979 trenching returned rock grades up to 0.38% U_3O_8 (3,200 ppm U). RAMP-HD 2025 mapped continuous uranium signatures along the conductor itself, vindicating the conductor-hosted hypothesis.

Phase 2 750 m drill program directly testing the conductor.



RAMP-HD radiometric, Blackstone · September 2025.

DRAGON · DUAL-THREAT TARGET

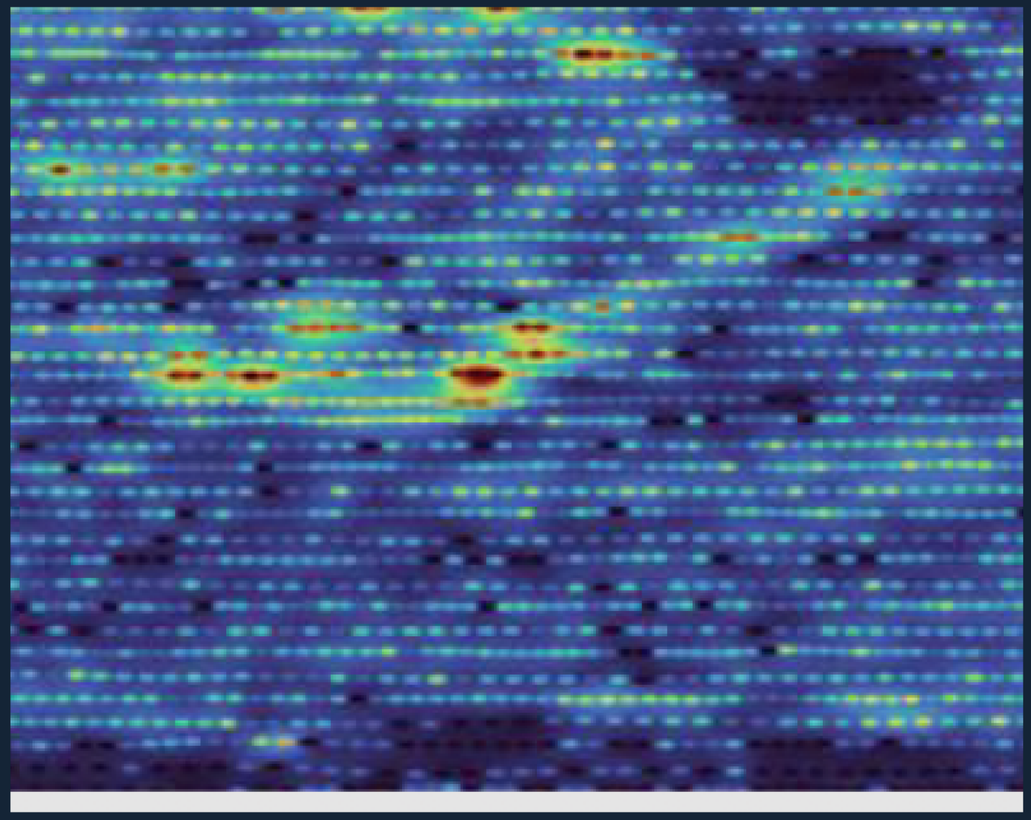
Two anomaly clusters, two independent drill stories on one target.

PEAK ROCK SAMPLE

0.90%

U_3O_8 (7,600 ppm U); scintillometer readings up to 25,000 cps.
RAMP-HD 2025 identified two distinct anomaly clusters: U/Th signatures in exposed granitoids similar to Porter Creek (Rossing-type), and uranium pooled along the lake-edge near a max-min conductor (classic fault-hosted). Rock and soil geochemistry support both hypotheses.

Phase 2 750 m drill program testing both anomaly clusters.



RAMP-HD radiometric, Dragon · September 2025.

WEAVER LAKE, BRITISH COLUMBIA

Gold-silver optionality on a high-grade orogenic vein system, operated by Pacific Bay Minerals.

PEAK AU	PEAK AG	PROPERTY SIZE	EARN-IN
63.77 g/t	2,009 g/t	725 ha	50% over 3 yrs

TRANSACTION

Optioned from Pacific Bay Minerals (TSXV: PBM)

Definitive option and joint venture agreement executed April 14, 2026. Aurwest can earn up to a 50% undivided interest over three years through cash payments, share issuances, and exploration work commitments. Pacific Bay operates the project.

Upon Aurwest satisfying all option payments and work commitments, the parties automatically form a 50/50 joint venture.

GEOLOGY & SETTING

East Harrison Lake Belt, BC

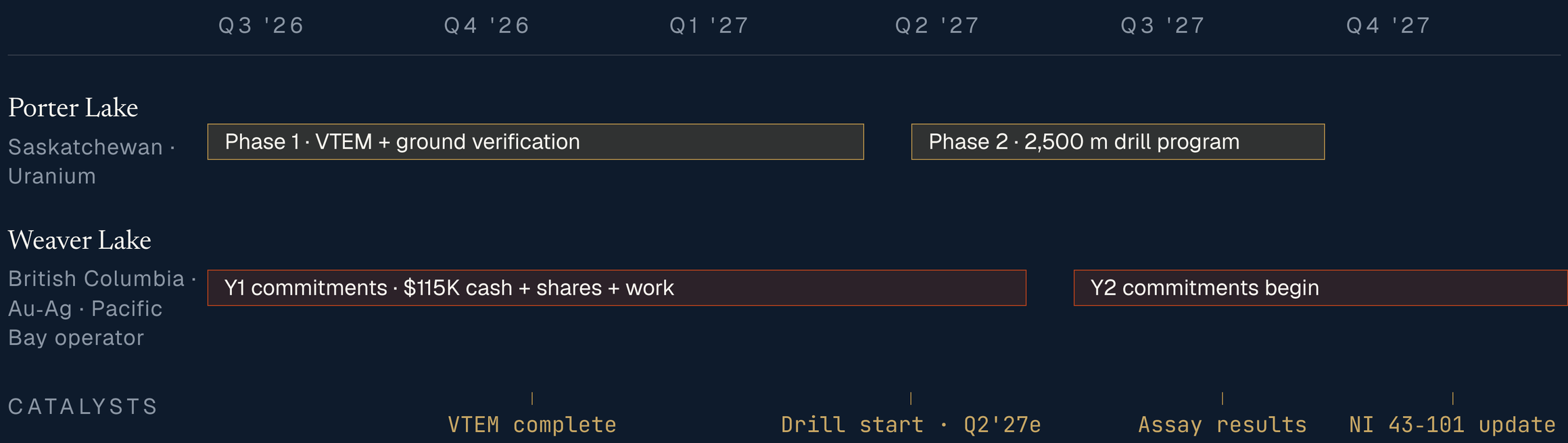
Orogenic gold-silver mineralization in structurally controlled quartz-carbonate vein systems. Multi-gram Au/Ag drill intercepts over metre-scale widths; trench sampling up to 63.77 g/t Au and 2,009.44 g/t Ag.

Secondary upside in magmatic Ni-Cu sulphide (Pacific Nickel / Giant Mascot analogue). Year-round access via paved highway and forestry road.

Source: Aurwest news release, April 14, 2026. Property subject to a 3.0% NSR royalty.

WORK PROGRAM AND CAPITAL PLAN

A staged path from option signing to drill results across both properties.



PORTER LAKE · PHASE 1
$455K

PORTER LAKE · PHASE 2
$1.06M

WEAVER LAKE · Y1
$115K

TOTAL Y1–Y2 COMMITMENT
$1.63M

LEADERSHIP

Public-company operators with capital markets, exploration, and discovery track records.

INTERIM CEO, CFO & DIRECTOR

Cameron MacDonald

18+ years capital markets.

Founder/CEO Macam Group. Raised >$300M equity and >$650M debt since 2002. President & CEO Decimus Oil Corp. (TSXV:WCSB); Director of Neotech Metals, Pacific Bay Minerals, New Energy Metals.

INDEPENDENT DIRECTOR

Scott Hurd

CFA · B.Comm Finance, U of Calgary · 16 years.

Principal investor and entrepreneur with 16 years across investment banking, private equity and executive leadership. Trained at CIBC Capital Markets and Macquarie Metals & Energy Capital; has deployed more than $1B of institutional capital.

INDEPENDENT DIRECTOR

Reagan Glazier

B.Sc. Geology, U of Calgary · ~20 years.

Northern BC native; gold, copper, base-metal and rare-earth exploration across N. and S. America. CEO & President Neotech Metals (CSE:NTMC); Director of Freegold Ventures, Pacific Bay Minerals, Eastfield Resources.

INDEPENDENT DIRECTOR

Colin Christensen

B.Comm, U of Calgary · 35+ years.

10 years as a financial advisor, 25+ as director/officer of TSXV resource companies. Mineral exploration in Eastern Europe; financing and development of two heap-leach gold mines in Kazakhstan.

TECHNICAL ADVISOR

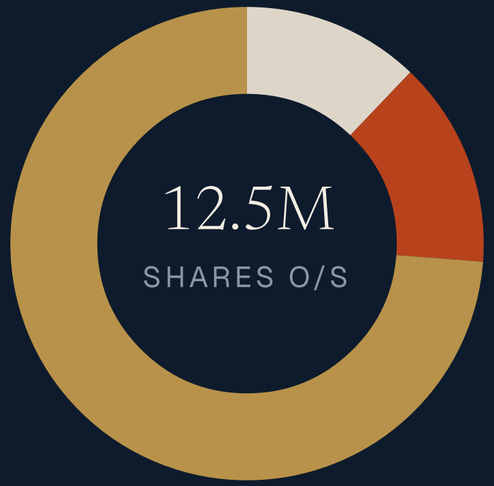
Elmer Stewart

42 years in gold, uranium, base metals & copper.

Chairman, CEO & President Copper Fox Metals (TSXV:CUU); Director Liard Copper Mines. Built two underground mines and three open-pit gold mines. Copper Fox rep on the Schaft Creek JV with Teck Resources.

CAPITAL STRUCTURE

Tight share count, strategic Sprott anchor, aligned management ownership.



Public float	73.8%
Mgmt & Directors	14.1%
Eric Sprott	12.1%

AS OF SEPTEMBER 22, 2026 · POST 10:1 CONSOLIDATION

BASIC ISSUED & OUTSTANDING	12,512,060
STOCK OPTIONS	1,300,000
WARRANTS	772,500 $0.50 strike · from recent P.P.
FULLY DILUTED	14,584,560

INSIDER & STRATEGIC OWNERSHIP

Management, Directors and Eric Sprott combined — aligned with shareholders from day one.

26.2%

FIVE REASONS TO OWN AURWEST

Capital-efficient access to two Tier-1 Canadian critical-minerals assets, drill-ready targets in hand, and a team that has built and financed before.

01 **Saskatchewan is the address.**

World-class uranium geology paired with mining-friendly regulation and active producer infrastructure.

02 **Porter Lake offers two ways to win.**

Dual-deposit geology covers both Rossing-type granitoid and classic Athabasca fault-hosted targets on one property.

03 **Three targets already drill-ready.**

RAMP-HD work in 2025 narrowed ten candidate areas to three. We step in past the airborne phase.

04 **Weaver Lake adds gold optionality.**

High-grade BC gold-silver asset with Pacific Bay Minerals operating, so Aurwest carries low operational overhead.

05 **Operators who have done this before.**

CEO has raised >$950M in public capital. Board and advisors bring discovery and mine-build experience across Canada and globally.

CSE: AWR

Thank you.
Let's talk.

Precision exploration in Canada's Tier-1 jurisdictions.
Saskatchewan uranium. British Columbia gold.

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HEAD OFFICE
Calgary, AB

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