GREEN CANADA
URANIUM

TSXV: GCUC

URANIUM FOR CLIMATE ACTION

MARSHALL PROJECT PRESENTATION · OCTOBER 2026

Marshall Uranium Discovery
6 metre radioactive zone

On trend with Pike Zone
High Grade Uranium Discovery

Canadian Project Portfolio
Athabasca & Otish Basin

Clean share structure
52% tightly held

DISCLAIMER

FORWARD-LOOKING STATEMENTS

This presentation may contain forward-looking statements. Such statements address future events and conditions and therefore involve inherent risks and uncertainties. Actual results may differ materially from those currently anticipated.

Forward-looking information is subject to known and unknown risks, uncertainties and other factors that may cause Green Canada's actual results, level of activity, performance or achievements to differ materially. Such factors include, but are not limited to: uncertainties related to historical resource estimates; work expenditure commitments; the ability to raise sufficient capital to fund future exploration or development programs; changes in economic conditions or financial markets; changes in input prices; litigation; legislative, environmental, judicial, regulatory, political and competitive developments; technological or operational difficulties; inability to obtain permits required to maintain or advance exploration projects; and labour relations matters.

HISTORICAL ESTIMATES

Some historical estimates were completed prior to the implementation of NI 43-101; others are internal estimates from previous operators. Given the extensive exploration work completed by experienced mineral resource companies and the quality of that work, the Company believes the historical estimates to be relevant and reliable. However, a qualified person has not completed sufficient work to verify and classify them as current mineral resources, and the Company is not treating them as current mineral resources — hence they should not be relied upon. Mineral resources that are not mineral reserves do not have demonstrated economic viability as defined by NI 43-101.

QUALIFIED PERSONS

Technical information has been prepared in accordance with NI 43-101 and reviewed by Rhys Davies, M.Sc., RP.Geo. and Richard Mazur, P.Geo., Qualified Persons under National Instrument 43-101.

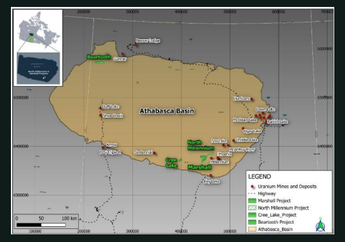
THE INVESTMENT CASE

THE PTX SPINOUT AND NEW LISTING

01 FLAGSHIP

Drill-ready flagship

100% of the Marshall project was acquired from Basin Energy for 9.9% post –closing equity and a $1.5 million drill commitment.



ATHABASCA BASIN

02

Spinout from PTX Metals

No legacy overhang — a single-purpose uranium vehicle carved out with cash in treasury.

63.9 M SHARES OUTSTANDING

52% TIGHTLY HELD

03

New Listing on TSXV

IPO Financing priced at 20 cent Flow through with half warrant at 22 cents and Charity Flow through at 25 cents with full warrant at 22

C$2.0 M CASH ON CLOSING

SYMBOL: GCUC

POST-TRANSACTION & FINANCING

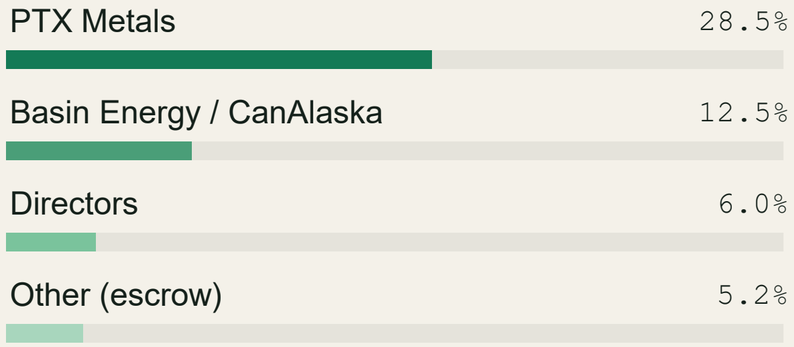
SHARE CAPITAL

HOLDER	SHARES	%
PTX Metals	18,166,700	**28.5**
IZZ Uranium acquisition (Beartooth and Matoush)	2,660,000	**4.2**
Founding shareholders & seed capital @ 9.2¢	12,611,672	**19.7**
Marshall acquisition share payments	7,964,301	**12.5**
Reverse takeover of Maacck Capital	3,717,469	**5.8**
Pre-IPO C$1.93 M — hard @ 13¢ / FT @ 15¢	14,547,946	**22.8**
IPO C$1.0 M FT financing @ 20¢ / 25¢	4,156,392	**6.5**
Total	**63,824,480**	**100**

CASH ON CLOSING

C$2.0 M

TIGHTLY HELD **52.2%**



PEOPLE

BOARD & TECHNICAL TEAM

Rick Mazur, P.Geo.

EXECUTIVE CHAIRMAN & DIRECTOR

45+ years in exploration and mining. Founder and CEO of Forum Energy Metals (2004–2025). Director of Big Ridge Gold, Impact Silver and Midnight Sun Mining. B.Sc. Geology, Toronto; MBA, Queen's.

Greg Ferron

CEO & DIRECTOR

20 years in corporate leadership with extensive M&A and capital-raising experience. Former CEO of Treasury Metals; previously TMX corporate finance, Scotiabank and Laramide Resources.

Rhys Davies, M.Sc.

GEOLOGICAL ADVISOR

20 years of multi-commodity exploration across five continents. RP.Geo, MAIG, FGS. Currently VP Exploration for Laramide Resources. M.Sc. Nuclear Decommissioning, Birmingham.

Peter Cheung, CPA, CA

DIRECTOR

CFO of Revolution Oil and Gas. Formerly CFO of Ceiba Energy and Petrobank Energy; RBC Capital Markets energy investment banking.

Jean-David Moore, M.A.

DIRECTOR

Prominent junior-mining investor with stakes in 50+ resource companies. Director of Opus One Gold, Dios Exploration, Fokus Mining and PTX Metals.

Olivier Crottaz, CEFA

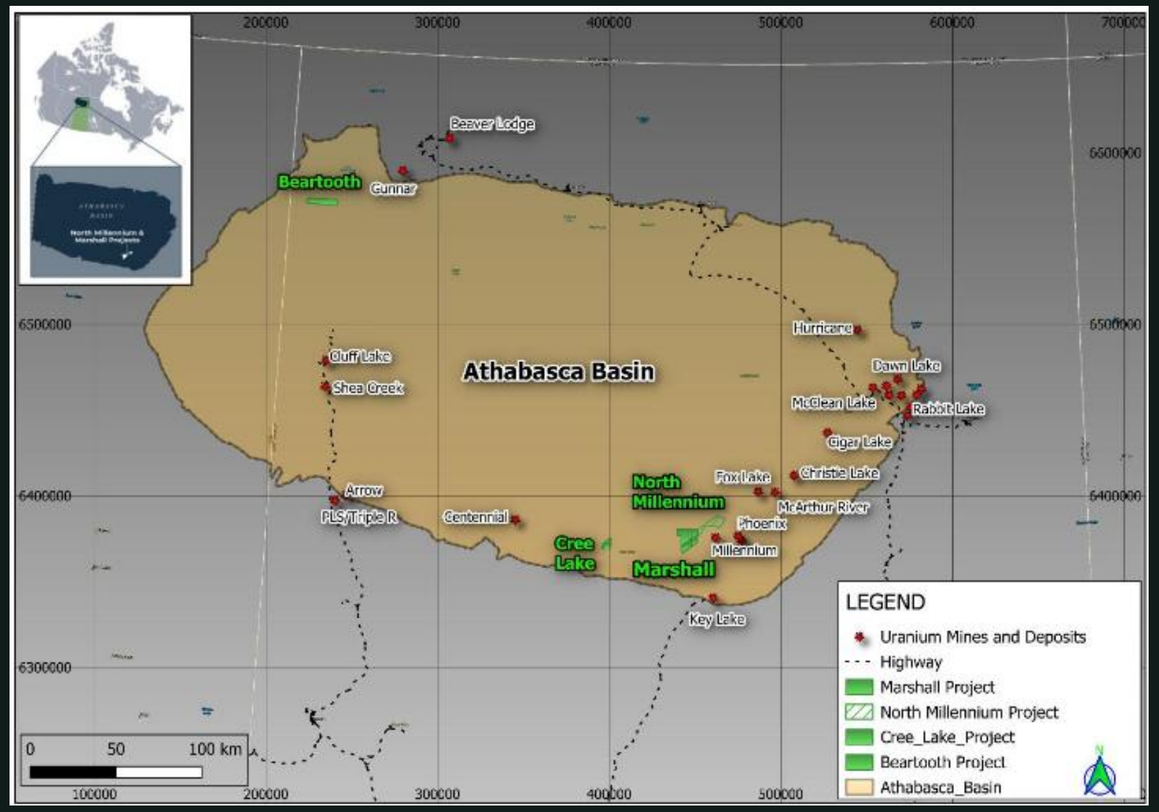
DIRECTOR

Swiss independent asset manager. 30 years in Swiss banking as senior portfolio manager at UBS and managing director at Credit Suisse; 20+ years investing in mining.

ATHABASCA BASIN, SASKATCHEWAN

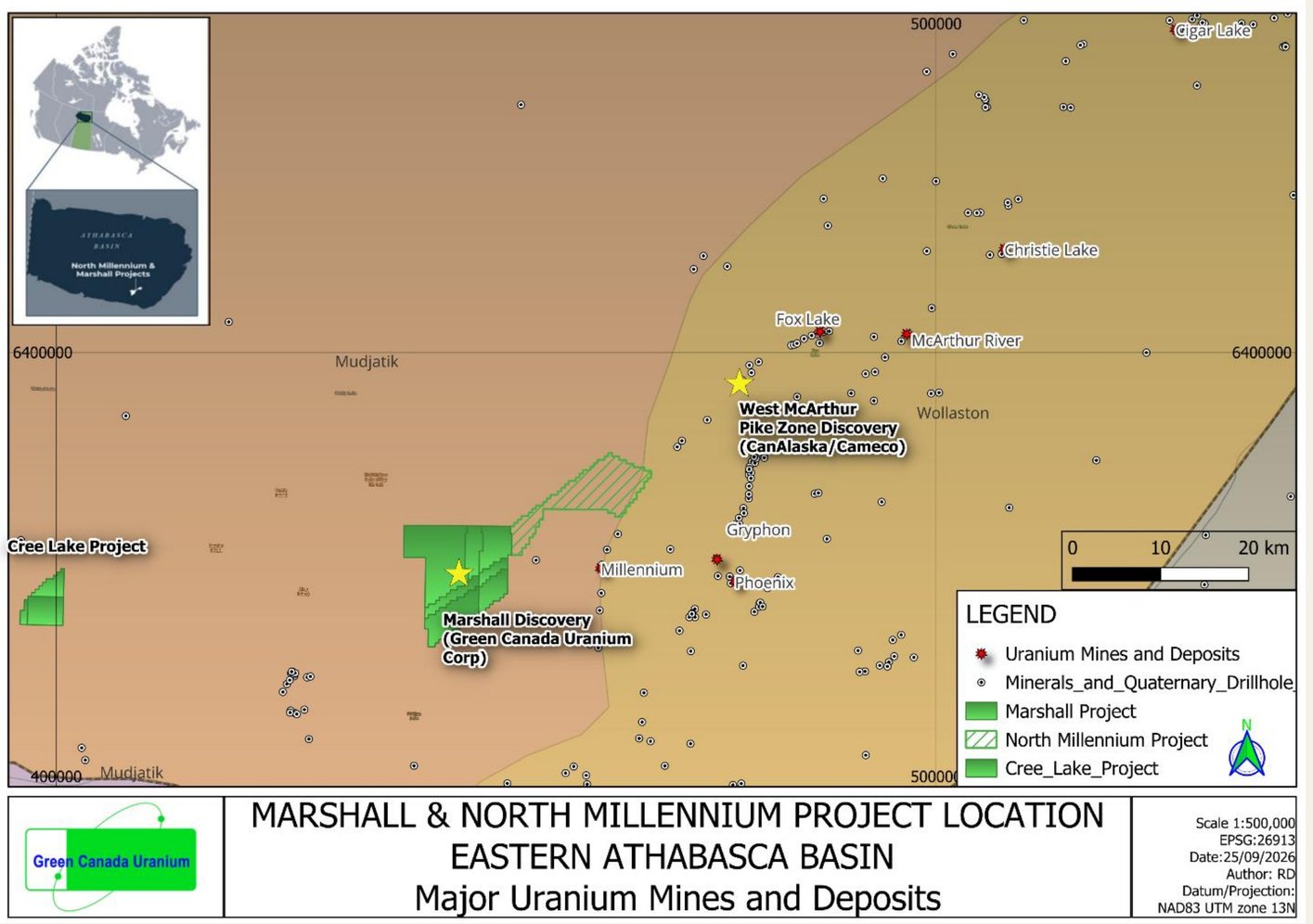
Marshall, North Millennium Option and Cree Lake in the prolific eastern basin; Beartooth in the northwest.

MARSHALL | NORTH MILLENNIUM | CREE LAKE | BEARTOOTH



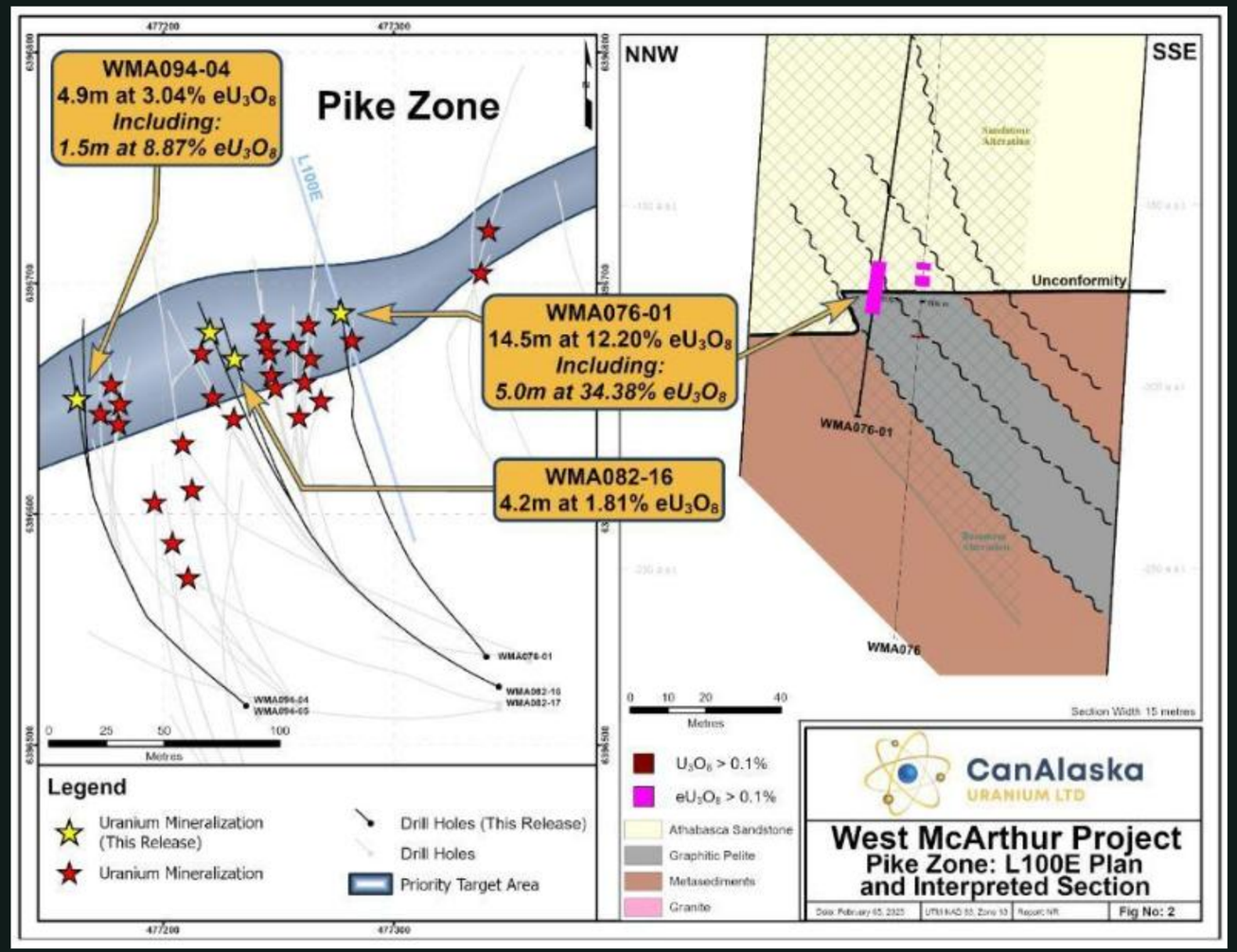
MARSHALL PROJECT

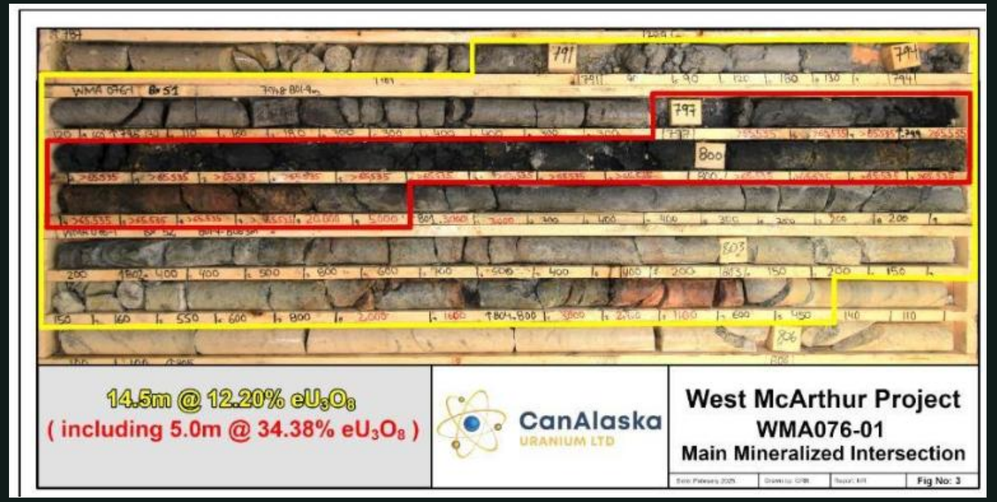
- → Prolific eastern Athabasca — Mudjatik/Wollaston domains
- → **Drill-ready** unconformity basement conductor target
- → Along strike from CanAlaska's West McArthur Pike Zone high-grade discovery
- → Excellent infrastructure and access to process facilities
- → Option on North Millennium; Cree Lake (100%)



THE PIKE ZONE ANALOGUE

IMPORTANT West McArthur and every result and figure on this slide belong to **CanAlaska Uranium Ltd. (TSX:CVV)** and its JV partner. Green Canada holds **no interest** in West McArthur or the Pike Zone; they are shown only as a geological analogue for the Marshall target and are not indicative of mineralization at Marshall.





CANALASKA — WEST MCARTHUR

14.5 m @ 12.20%

eU_3O_8 · WMA076-01, incl. 5.0 m @ 34.38%

CANALASKA — WEST MCARTHUR

4.9 m @ 3.04% eU_3O_8 · WMA094-04

GREEN CANADA — MARSHALL DRLL TARGET

~700 m Depth to the unconformity

Figures reproduced from CanAlaska Uranium Ltd. disclosure

USE OF PROCEEDS

2026 MARSHALL DRILL PROGRAM

2
Diamond drill holes

1,600m
Minimum metres

4–6wks
September/October

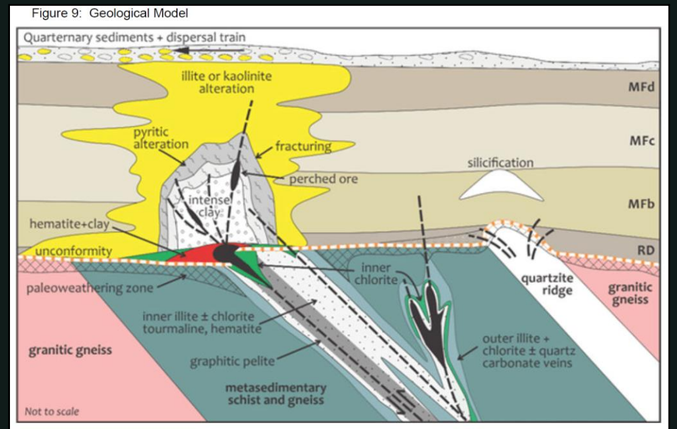
C$1.5M
Commitment under the Marshall Acquisition

→ Testing electromagnetic conductors at the unconformity and up to 150 metres into the basement

→ Green Canada manages the technical committee

→ First-ever drilling on the property — every hole is new information

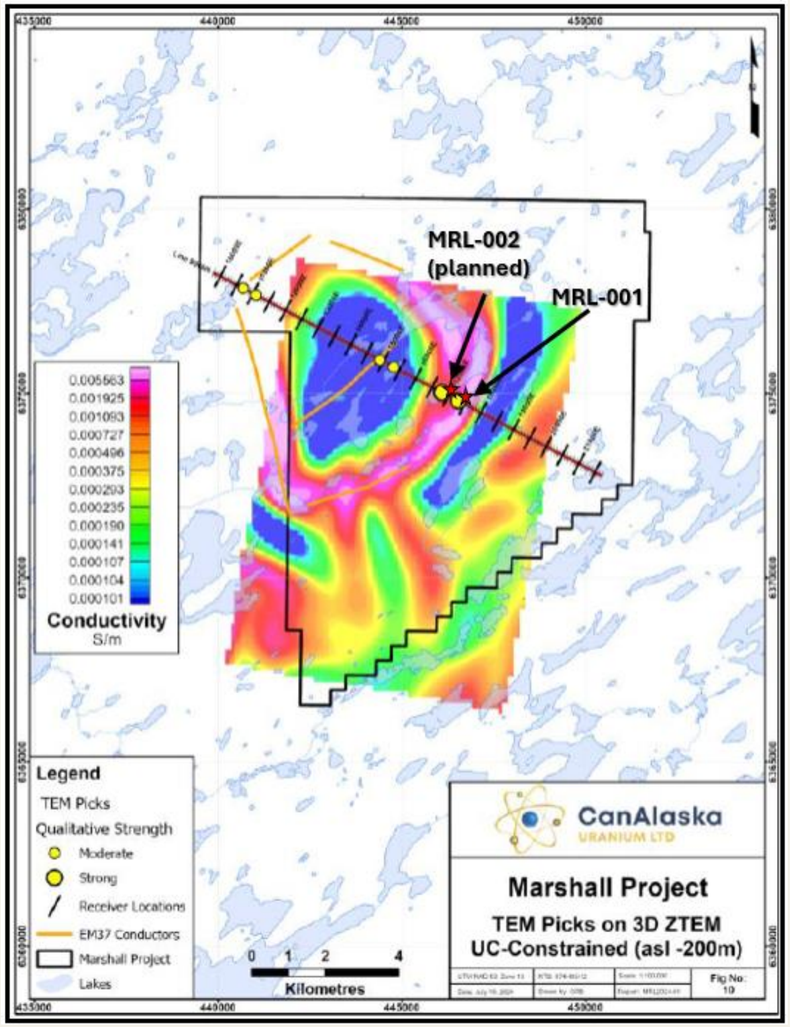
Figure 9: Geological Model



Simplified Athabasca Basin unconformity-related uranium deposit models. Figure from (Potter and Wright, 2015), after (Cuney and Kyser, 2009) and (Jefferson, C. W., Thomas, D., Quirt, D., Mwenifumbo, C. J., and Brisbin, D., 2007). Abbreviations for Athabasca basin formations: RD = Read Formation, Members of the Manitou Falls Formation: MFb = Bird, MFc = Collins and MFd = Dunlop.

Drill Hole	Status	Hole Type	Collar Coordinates			Hole Orientation		Target Depth	EOH
			UTMx	UTMy	Elev.	Dip	Azimuth		
MRL001	Active	DD	446342	6374881	528.5	-77	100	725	802.5
MRL002	Planned	DD	445924	6375195	519.4	-77	100	735	835

THREE MODELLED TARGETS



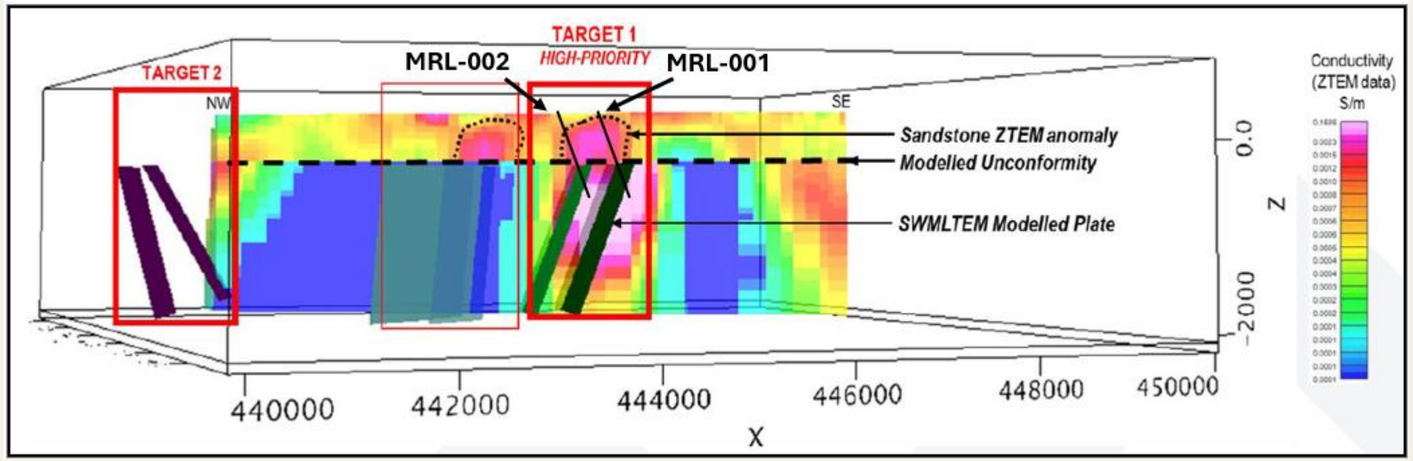
Target 1

High priority

NE-trending conductive anomaly — MRL-001 & MRL-002.

Targets 2 & 3

Conductive plates modelled above and below the unconformity; follow-up candidates.



MRL-001 Anomalous Radioactivity over 6.2 metres from 719.3-725.5m



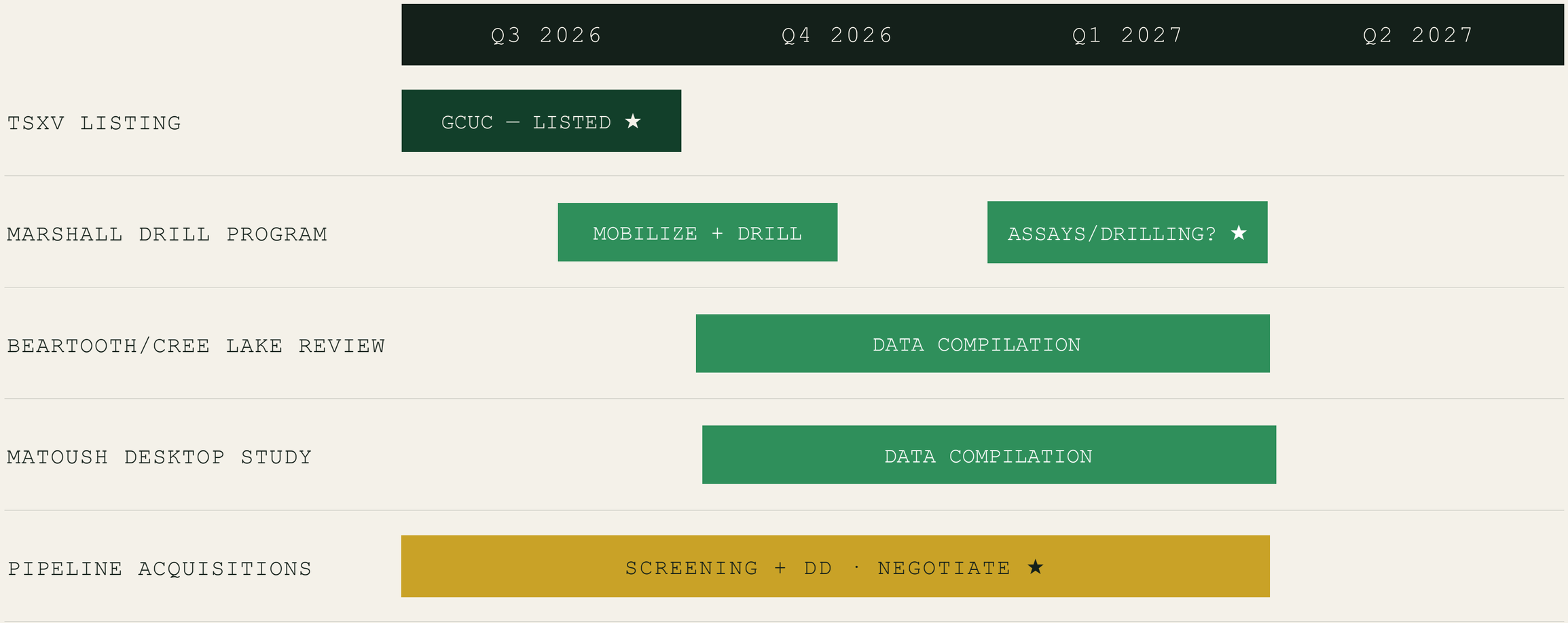
URANIUM MINERALIZATION AT 720 METRES



NEXT 12 MONTHS

CATALYST ROADMAP

MARSHALL CORPORATE MARKET CATALYST



All timelines are forward-looking and subject to permitting, financing, drill contractor availability and other factors.

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