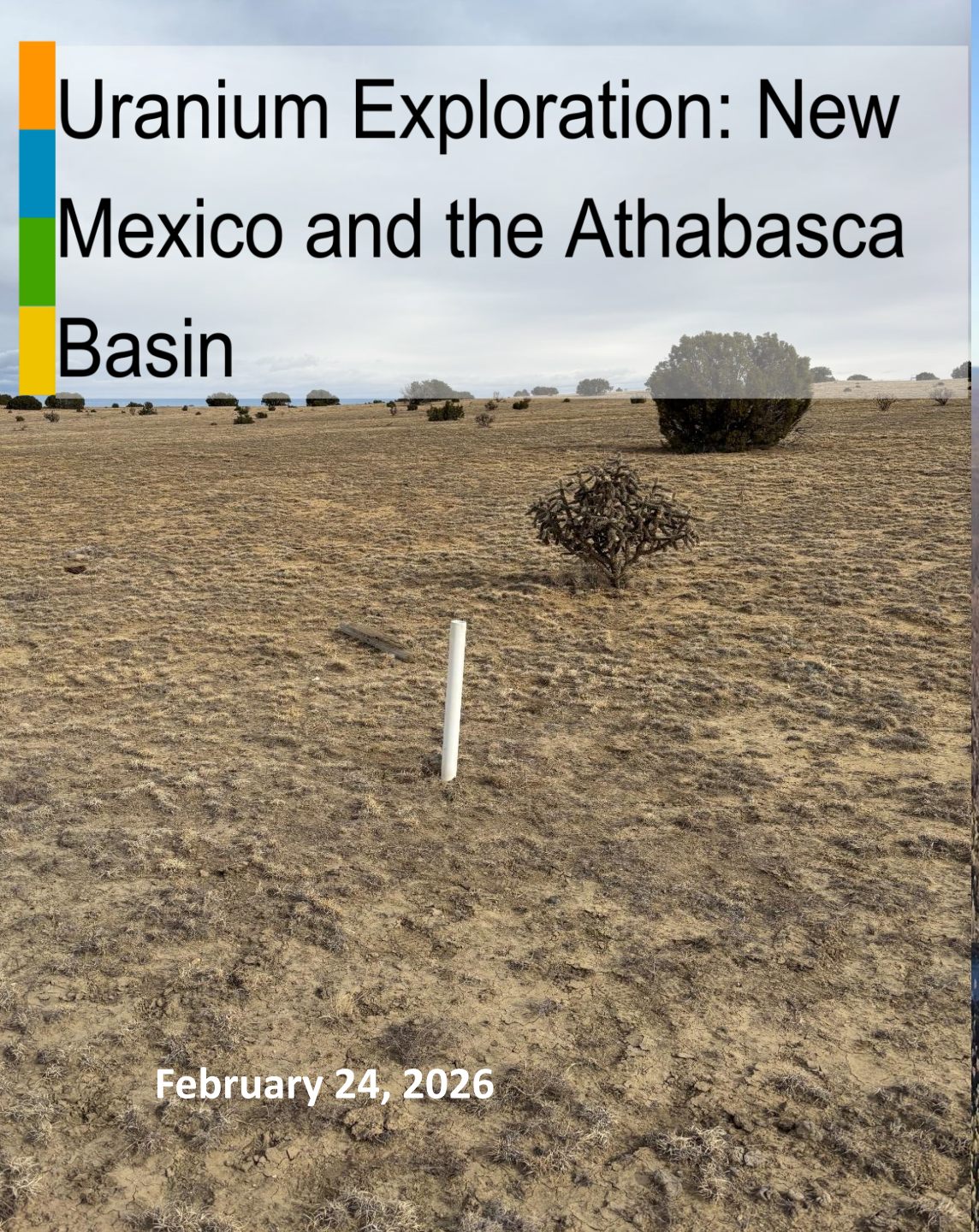
Uranium Exploration: New Mexico and the Athabasca Basin

NORTH SHORE URANIUM

TSXV: NSU



February 24, 2026

. NORTH SHORE URANIUM LTD

www.northshoreuranium.com

FORWARD-LOOKING STATEMENTS

Disclaimer

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Forward-Looking Statements

This Presentation contains "forward-looking statements" within the meaning of applicable securities legislation. These statements are made as of the date of this Presentation and the Company does not intend, and does not assume any obligation, to update them except as required by applicable law. Forward-looking statements are not purely historical and may include words such as "plans," "expects," "budget," "project," "scheduled," "estimates," "forecasts," "intends," "anticipates," "potential," "confirm," "suggest," "evaluate," "likely," "may," "could," "would," "should," "might," or "will," and similar expressions. These statements may relate to future financial or operating performance, mineral resource estimates, future price of metals, timing and amount of future production, capital expenditures, success of exploration activities, permitting timelines, requirements for additional capital, government regulation, environmental risks, reclamation expenses, title disputes or claims, completion of transactions, and regulatory approvals. Forward-looking statements in this Presentation include the Company's plans to advance and continue exploration at the Rio Puerco, Falcon and West Bear properties; that technical evaluations may confirm ISR viability at Rio Puerco; expectations regarding uranium market dynamics; the intention to define N-43-101-compliant resources; the formation and terms of a joint venture in respect of the West Bear property; the potential acquisition of additional property interests; and assumptions about market conditions, access to data and availability of financing and qualified personnel.

In making forward-looking statements, the Company has applied certain factors and assumptions it believes are reasonable, including no material deterioration in general business and economic conditions; expected supply, demand, and price levels for its primary metals and minerals; timely receipt of regulatory and governmental approvals; ability to obtain financing and procure equipment and supplies; accurate engineering and exploration timetables and capital costs; satisfactory resolution of environmental and other proceedings; maintenance of ongoing business relationships and continued government policy supporting exploration.

Forward-looking statements involve known and unknown risks, uncertainties, and other factors that may cause actual results, performance, or achievements to differ materially from those expressed or implied. These risks include, but are not limited to: actual results of exploration activities; interpretation of drilling and geophysical survey results; changes in project parameters; variations in grades and recovery rates; accidents, labour disputes, and other mining industry risks; delays in approvals or financing; geological risks; global economic conditions; mineral price fluctuations; financial market access; competition for properties and personnel; international trade restrictions; loss of interests in properties; environmental regulatory requirements; currency fluctuations; government policy risks; lack of mining history; property title rights; dependence on key personnel; delineation of reserves and resources; insurance coverage; dilution from equity financings; market price of shares; absence of dividends; litigation; technical innovation and obsolescence; disclosure and internal controls; conflicts of interest; and the Company's ability to meet any obligations of the option agreements for the Rio Puerco and West Bear properties, and 10 claims of the Falcon property, the failure of which may result in the Company failing to acquire up to 87.5% of the Rio Puerco Project, 100% of the West Bear property, and 100% of 10 claims at Falcon.

Additional risks include that historical resource estimates may not be verified or converted to NI 43-101 compliant resources, and that joint venture or royalty terms or agreements may not manifest as expected or at all. There may be other factors that cause actions, events, or results not to be as anticipated, estimated, or intended. Actual exploration results, program content, and property sizes may differ materially from those suggested in any forward-looking statements. The proximity of Company properties to those owned by other companies with metals discoveries, resources, and reserves does not assure similar results. Readers should not place undue reliance on forward-looking statements.

Additional information about these and other assumptions, risks, and uncertainties is set out in the Company's interim and annual management discussions and analyses, all available on www.sedarplus.ca.

Qualified Person Statement

Mr. Brooke Clements, President and CEO of North Shore, a Qualified Person as defined by National Instrument 43-101 – Standards of Disclosure for Mineral Projects, has reviewed and approved the scientific and technical disclosure in this Presentation.

SUMMARY

Global interest in nuclear energy continues to grow as a reliable and clean source of electricity with no CO_2 emissions.

- Nov. 2024 COP29 declaration to triple nuclear power by 2050 was endorsed by 31 countries including the USA and Canada
- Recent "high-tech" commitments to nuclear power, including restarting a reactor at Three Mile Island in Pennsylvania
- Uranium spot price currently around US$89/lb[1]
- 440 active reactors, 70 under construction, over 400 planned or proposed[2]
- Recent Executive Orders and partnerships and the designation of uranium as a critical mineral lend support to nuclear power and uranium projects in the United States

What does this create? **Significant opportunity** for uranium explorers like **North Shore** with quality exploration projects in two well-known jurisdictions.

Option to acquire up to 87.5% of the Rio Puerco uranium project in the **Grants Uranium District** of New Mexico with a **historical inferred resource estimate of 11.4M lbs. of U_3O_8[3]** (slide 11 outlines historical resource estimate limitations)**.**

Two properties in Saskatchewan's **Athabasca Basin;** 2024 Maiden drill campaign confirmed **near-surface uranium mineralization** at the Falcon property.

Strong, experienced technical and capital markets team.

1) (Trading Economics): (link)
2) (World Nuclear Assoc.): (link)
3) (2011 AusAmerican Technical Report): (link)

NORTH SHORE URANIUM TEAM

DIRECTORS

Brooke Clements
President and CEO, experienced mining executive.

Jimmy Thom
Geologist and Exploration Manager for ASX-listed Dynamic Metals and Jindalee Resources (2021-present), Formerly with **Paladin Energy Limited** (2009-2021), Exploration Manager from 2018-2021.

Doris Meyer
Past and present independent director of a number of publicly listed exploration companies.

Andrew Stewart
Partner in the Capital Markets and Securities Group at Cozen O'Connor, an AMLaw 100 International law firm.

Blake Steele
Former President/CEO **Azarga Uranium Corp.** (TSX:AZZ) (2015- 2022) prior to its successful sale to enCore Energy for C$200M.

MANAGEMENT, ADVISORS and KEY INVESTORS

Brooke Clements (President, CEO) Geologist with +35 years industry experience, President Peregrine Diamonds (2007-2015), Senior Vice President Peregrine Metals (2007-2011), VP Exploration Ashton Mining of Canada (1999-2007). Received the AMEBC Hugo Dummett award twice (2010 and 2018) and the PDAC Bill Dennis award (2019) in recognition of diamond discoveries.

Dan O'Brien (Chief Financial Officer)
20+ years of industry experience. CFO for a number of publicly listed exploration companies.

Ben Meyer (Corporate Secretary)
10+ years industry experience in corporate and regulatory compliance.

Alex Molyneux (Founding investor)
Former CEO of **Paladin Energy Limited** (2015-2018).

CAPITAL STRUCTURE

SHARE CAPITAL SUMMARY	
Shares outstanding	88,454,730
Share price (TSXV:NSU)	C$0.245/share
Market capitalization	C$21.7M
Warrants/options/fixed awards	23,974,106
Fully diluted	**112,428,836**

1) As at February 24, 2025


Proposed 2026 drill site at Rio Puerco

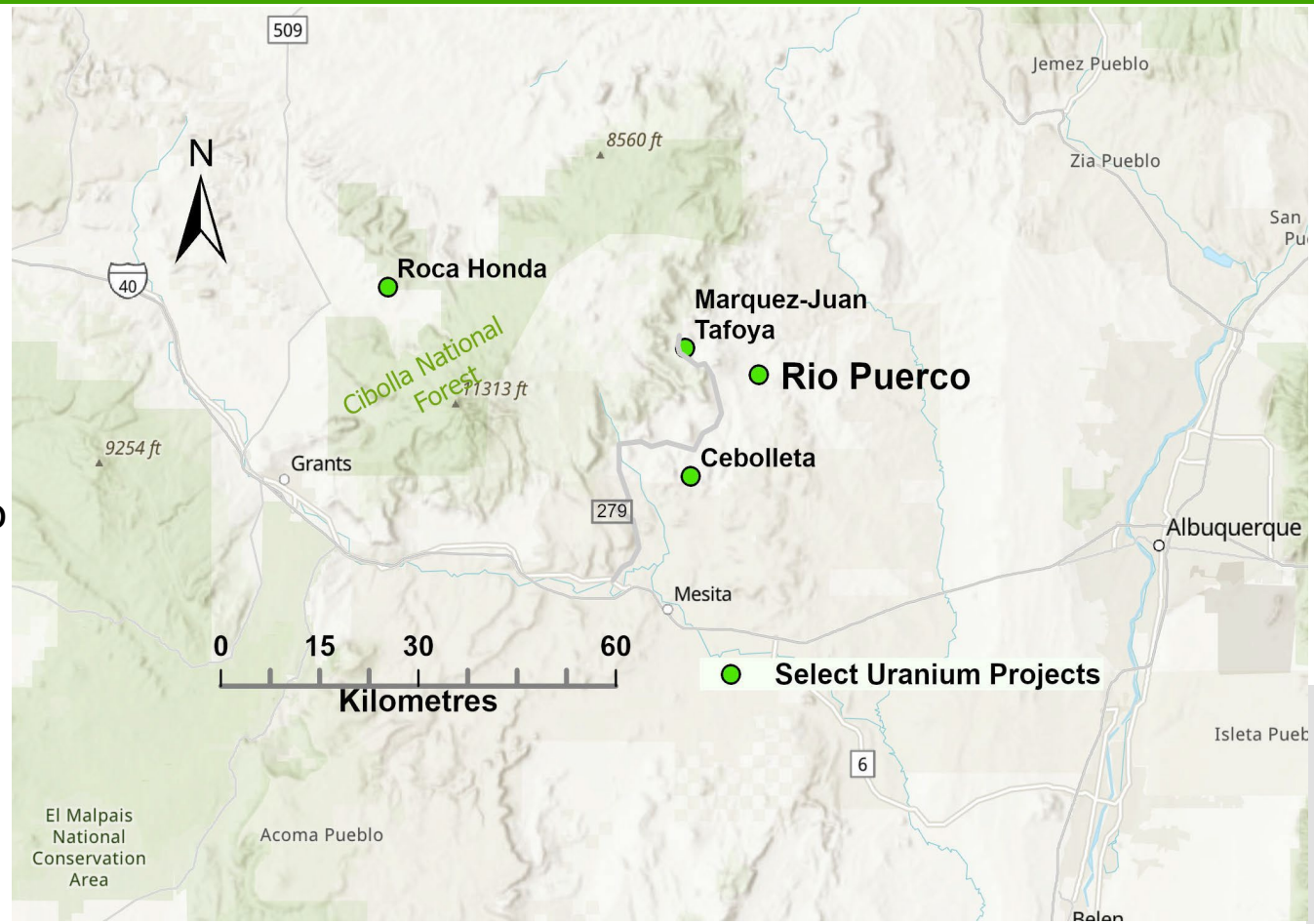
Insiders hold approximately 13.7% of issued shares.

14.92 M shares (16.9% of issued shares) held by 6 founding investors are subject to a voluntary pooling agreement that restricts the disposition of these shares before October 19, 2026.

RIO PUERCO PROJECT, NEW MEXICO: OVERVIEW

- The Rio Puerco project consists of 83 Bureau of Land Management claims
- Located 60 km northwest of Albuquerque, New Mexico in the Grants Uranium District, the largest historical uranium producer in the United States
- Option agreement with Resurrection Mining LLC gives North Shore the right to earn up to an 87.5% interest in the project over a 5-year term
  - Staged earn-in structure allows the Company to optimize exploration programs
- Substantial historical dataset
- Preliminary review of historical data suggests the potential for In-Situ Recovery ("ISR") mining
- Strong US government support for nuclear power and uranium mining projects as demonstrated by recent Executive Orders, announcements and partnerships

See news releases dated August 28, 2025, October 29, 2025 and February 23, 2026



Roca Honda (Energy Fuels), Marquez-Juan Tafoya (Anfield Energy) and Cebolleta (Premier American Uranium) are advanced exploration/development uranium projects.

RIO PUERCO PROJECT: HISTORY

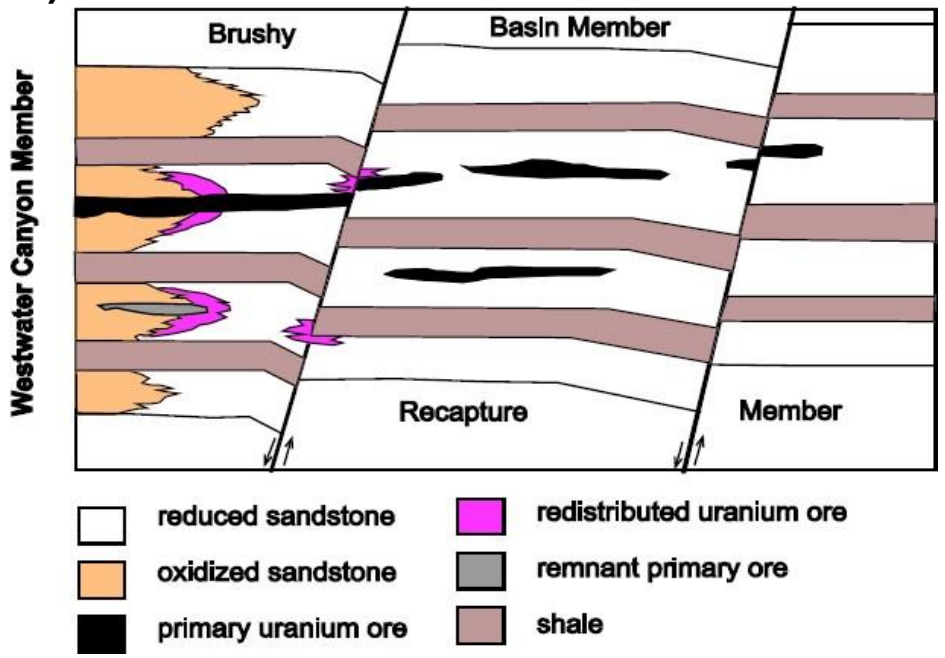
- Uranium discovered at the eastern edge of the Grants Uranium District by “wildcat” drilling in 1968
- Kerr-McGee Corporation (“**Kerr-McGee**”) drilled over 1,100 exploration holes at Rio Puerco and vicinity in the 1960s and 1970s and “ore reserves” as defined by Kerr-McGee in the 1970s were delineated
- Kerr-McGee began development of a room and pillar underground uranium mine in the 1970s
  - The mine was never put into production and activity ceased in the early 1980s after a short trial mining phase due to low uranium prices
- In 2008 an Australian company took over the project and planned an ambitious exploration program that was never realized

260 m vertical mine shaft developed by Kerr-McGee in the 1970s

RIO PUERCO PROJECT: HISTORICAL RESOURCE

Rio Puerco Historical Resource Estimate (the "Historical Resource")

- In 2009, Monaro Mining NL ("Monaro") completed an independent geological review and resource estimate for Rio Puerco using exploration data generated by Kerr-McGee in the 1960s and 1970s. They reported a JORC 2004-compliant inferred resource of **6.0 million tonnes at an average grade of 0.09% eU_3O_8 using a cutoff grade of 0.03% eU_3O_8 for 11.4 million lbs. of contained U_3O_8**[1]. See slide 11 for Historical Resource estimate parameters and limitations.
- In 2011, Australian-American Mining Corporation Ltd. ("**Aus-American")** commissioned a technical report on Rio Puerco. The report validated the 2009 work and Historical Resource estimate by Monaro of 11.4 million lbs. of U_3O_8 using a cutoff grade of 0.03% eU_3O_8[2].
- Aus-American proposed significant exploration programs that were not realized due to low uranium prices, in 2011 their land position consisted of 655 mining claims and approximately 130 hectares (320 acres) of private mineral rights



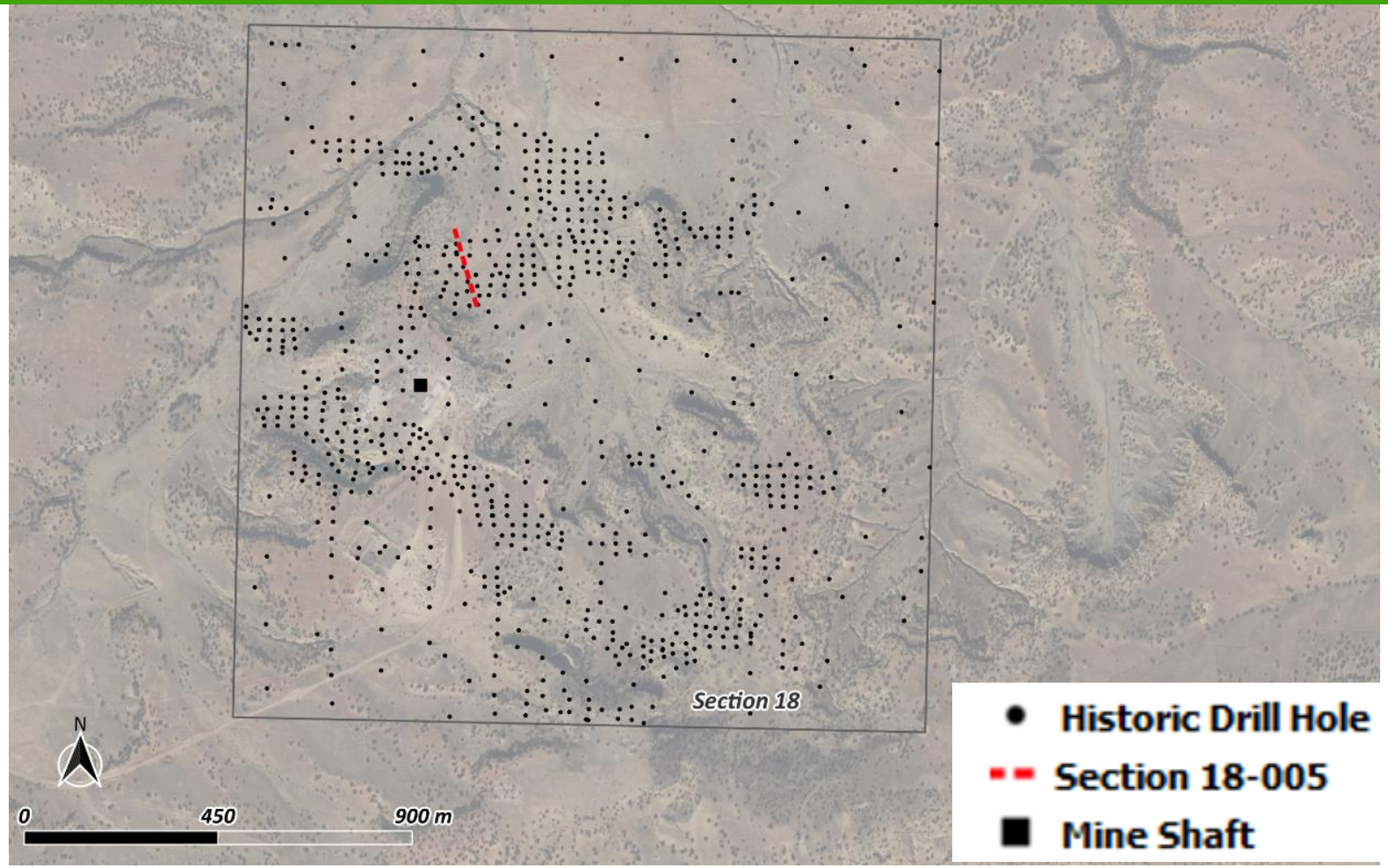
Generalized stratigraphic section from the Grants Uranium District where most of the uranium mineralization, include at Rio Puerco, occurs in the Westwater Canyon Member of the Jurassic Morrison Formation. From *McLemore, 2010, The Grants Uranium District, New Mexico: Update on source, deposition and exploration: The Mountain Geologist, v. 48, no. 1*

1 (Monaro News Release)(link)

2 (Aus-American Technical Report)(link)

RIO PUERCO HISTORICAL RESOURCE DRILLING

- All of the uranium mineralization in the Rio Puerco Historical Resource lies in section 18
  - Kerr-McGee drilled approx. 800 holes in section 18
- North Shore's block of 83 BLM claims includes portions of adjacent sections 24, 17 and 20 where uranium mineralization was identified by Kerr-McGee in the 1970s

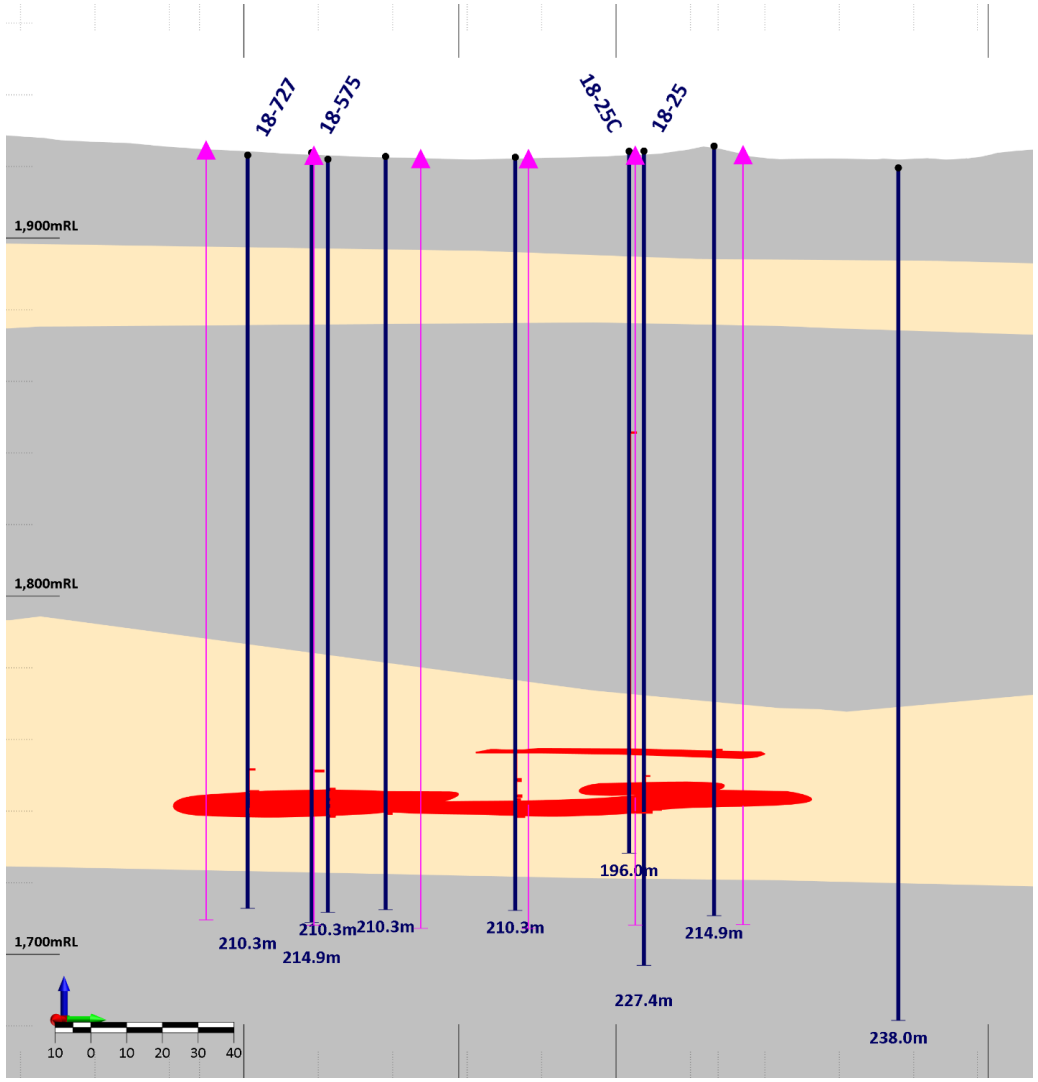


Map showing the extent of drilling by Kerr McGee in the 1960s and 1970s in section 18, T12N, R3W, Sandavol County, New Mexico and the location of Cross-section 18-005 which is shown on the next slide. Drill collar locations from Kerr-McGee drill hole location map and 2011 Aus-American technical report.

CROSS-SECTION 18-005

- Interpretative Cross-section 18-005 at Rio Puerco (see previous slide).
- Zones of uranium mineralization based on interpretation of historical data in red, historic drill holes are black and potential “twin” drill holes to validate historical data are in purple.

- **18-25**
  - 3.2 m @ 0.14% eU_3O_8 from 177.4 m
  - 1.4 m @ 0.22% eU_3O_8 from 182.7 m
- **18-25C** (Core hole drilled near rotary hole described above)
  - 3.4 m @ 0.3% eU_3O_8 from 181.5 m
- **18-727**
  - 0.5 m @ 0.13% eU_3O_8 from 177.4 m
  - 4.3 m @ 0.09% eU_3O_8 from 178.0 m
  - 0.5 m @ 0.11% eU_3O_8 from 183.8 m
- **18-575**
  - 2.4 m @ 0.18% eU_3O_8 from 178.6 m
  - 1.2 m @ 0.31% eU_3O_8 from 184.0 m



HISTORICAL RESOURCE ESTIMATE

Limitations of Historical Resource Estimates

The historical resource at Rio Puerco outlined in this presentation has not been verified and should not be relied upon. It is a historical estimate and not current and does not comply with Canadian NI 43-101 guidelines for the reporting of Mineral Resources. A qualified person has not verified the historical resource on behalf of the Company and North Shore has completed no work programs at Rio Puerco. Though not current, the Company views the historical resource estimates as reliable and sufficient to justify the initiation of work programs aimed at validating and potentially expanding upon the estimates. There is no guarantee that the work programs envisioned by North Shore will ultimately result in the definition of NI 43-101 compliant resources. The data used for the resource estimate consisted of historical maps and data from 764 drill holes drilled by Kerr-McGee including downhole gamma-ray data converted to percent equivalent U_3O_8 (e U_3O_8), geological logs and drillhole survey data.

RIO PUERCO PROJECT: NORTH SHORE GOALS

- North Shore plans to work towards defining a NI 43-101-compliant uranium resource by:
  - Validating historical data
  - Preparing geological models emphasizing the previously defined uranium mineralization
  - Formulating systematic drill programs aimed at verifying and expanding upon the Historical Resource
  - Acquiring the permits necessary to complete work programs
- The previously completed exploration work suggests that there is potential to expand the uranium mineralization footprint on the current claim block
- Information from the drill programs will be used to further evaluate the deposit's suitability for in-situ recovery (ISR) mining
- North Shore's goals at Rio Puerco are laid out in October 29, 2025 and February 23, 2026 news releases

RIO PUERCO PROPOSED 2026 DRILL SITES

Photographs by Brooke Clements, February, 2026

RIO PUERCO PROJECT: OPTION AGREEMENT

Highlights of the Rio Puerco Option Agreement

- North Shore option to earn up to an 87.5% interest in Rio Puerco from Resurrection Mining LLC over a five-year term
- **Milestone 1:** $125,000 cash payment and issuance of 7,483,000 common shares of the Company, 9.99% of the current issued and outstanding shares (**Complete)**
- **Milestone 2, to earn a 40% interest in the Project:** by 18 months after completion of the Transaction, a $250,000 payment in cash or shares and $750,000 in exploration expenditures
- **Milestone 3, to earn an aggregate 65% interest in the Project:** by 36 months after completion of the Transaction, a $375,000 payment in cash or shares and $1,000,000 in additional exploration expenditures
- **Milestone 4, to earn an aggregate 87.5% interest in the Project:** by 60 months after completion of the Transaction, a $500,000 payment in cash or shares and $1,500,000 in additional exploration expenditures.
- **Carried Interest:** North Shore will provide Resurrection a 12.5% free-carried interest in the Project through completion of an NI- 43-101-compliant Preliminary Economic Assessment at which time Resurrection can elect to form a participating joint venture or convert their interest into a 1.0% net smelter returns royalty
- **Bonus Payments:** for the 78 month period after completion of the Transaction, North Shore will pay Resurrection a $100,000 bonus for each million lbs. of U_3O_8 estimated in current resources defined by the Company above 5 million and up to 20 million lbs. in accordance with NI-43-101 standards if and when resources are defined

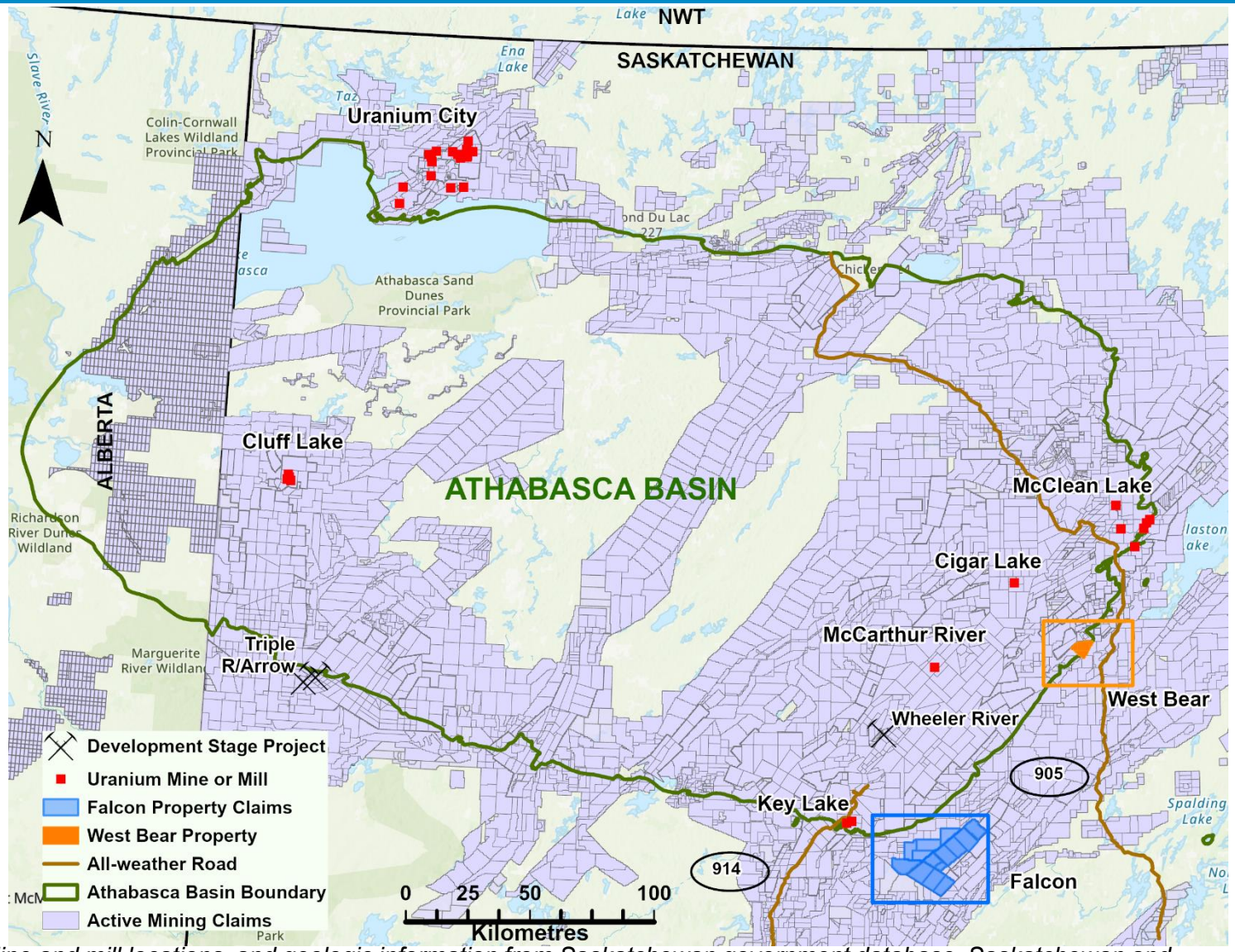
ATHABASCA BASIN OVERVIEW

The Company's Falcon and West Bear properties with established uranium cover over **53,500 ha** at the eastern margin of the Basin, Falcon and West Bear, are near:

- Two active mines that account for 100% of Canada's uranium production, Cigar Lake and McCarthur River
- Operating uranium mills located at McClean Lake and Key Lake that process the mined uranium ore

Previously unknown, near-surface uranium mineralization discovered in the Company's maiden drill program in March 2024 at two Falcon targets; up to 572 ppm U_3O_8.

Multiple priority targets have yet to be tested at Falcon and West Bear. North Shore is now prioritizing targets for future drill programs.



Mine and mill locations, and geologic information from Saskatchewan government database, Saskatchewan and Alberta claim data from provincial databases on December 11, 2025.

ATHABASCA BASIN URANIUM MINERALIZATION MODEL

At the Key Lake Mine, which closed in 2002 and is located 30 km west of Falcon and 110km southwest of West Bear, unconformity-associated uranium ore was mined.

Uranium at Key Lake is spatially related to the intersection between fertile basement faults and the unconformity between the overlying sandstone (Manitou Falls Formation) and the underlying basement rocks (the Wollaston domain). Uranium ore at Key Lake is both sandstone-hosted and basement-hosted.

At Falcon, the sandstone has been eroded so the target is basement-hosted mineralization.

Sandstone covers the basement in over 80% of West Bear, therefore the target there is sandstone- and/or basement-hosted mineralization.

Cross-section from Historic Key Lake Mine, Saskatchewan

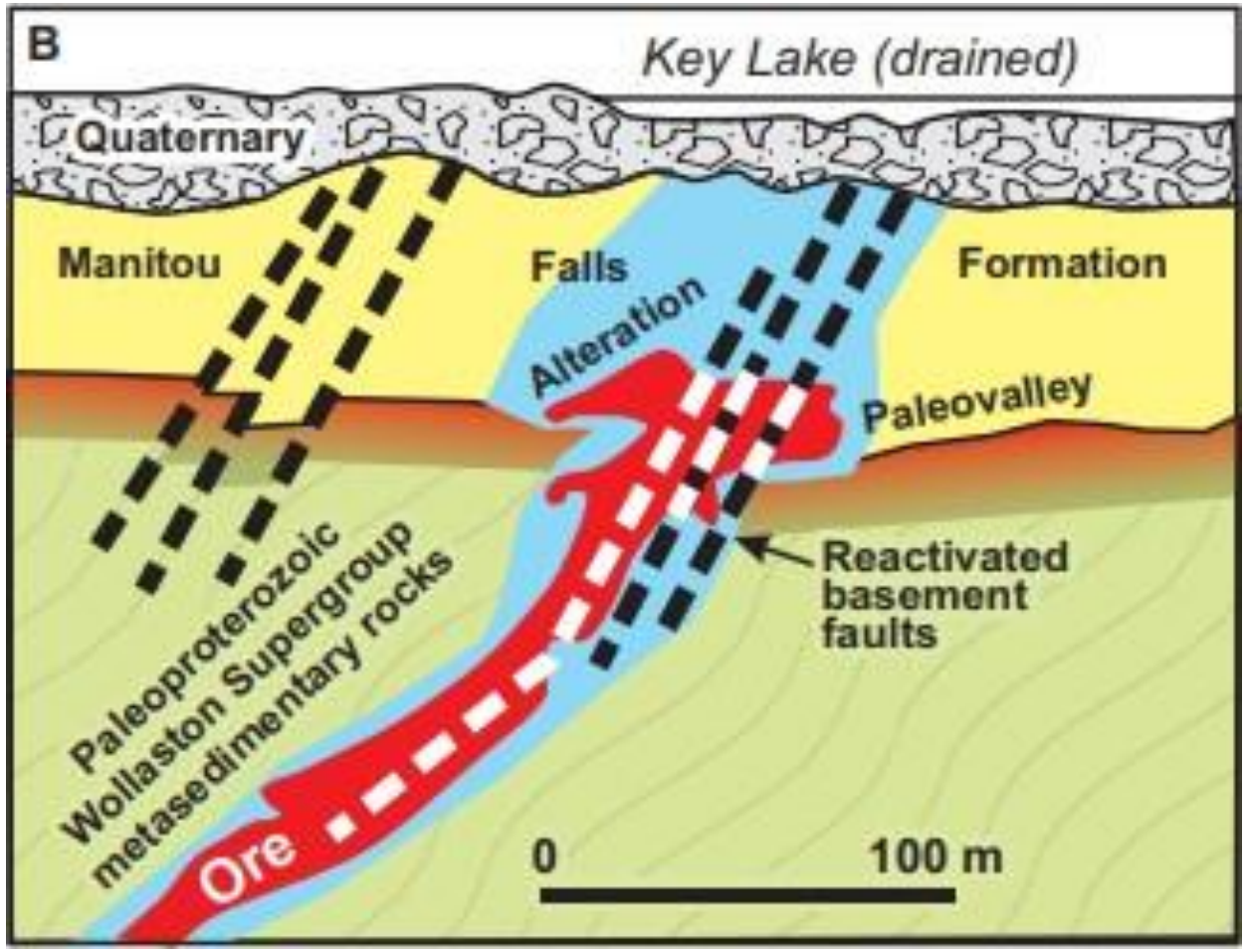


Diagram and technical information regarding Key Lake from Jefferson et al., 2007, Unconformity-associated uranium deposits of the Athabasca Basin, Saskatchewan and Alberta, in "Mineral Deposits of Canada", Geological Assoc. of Canada Special Publication No. 5.

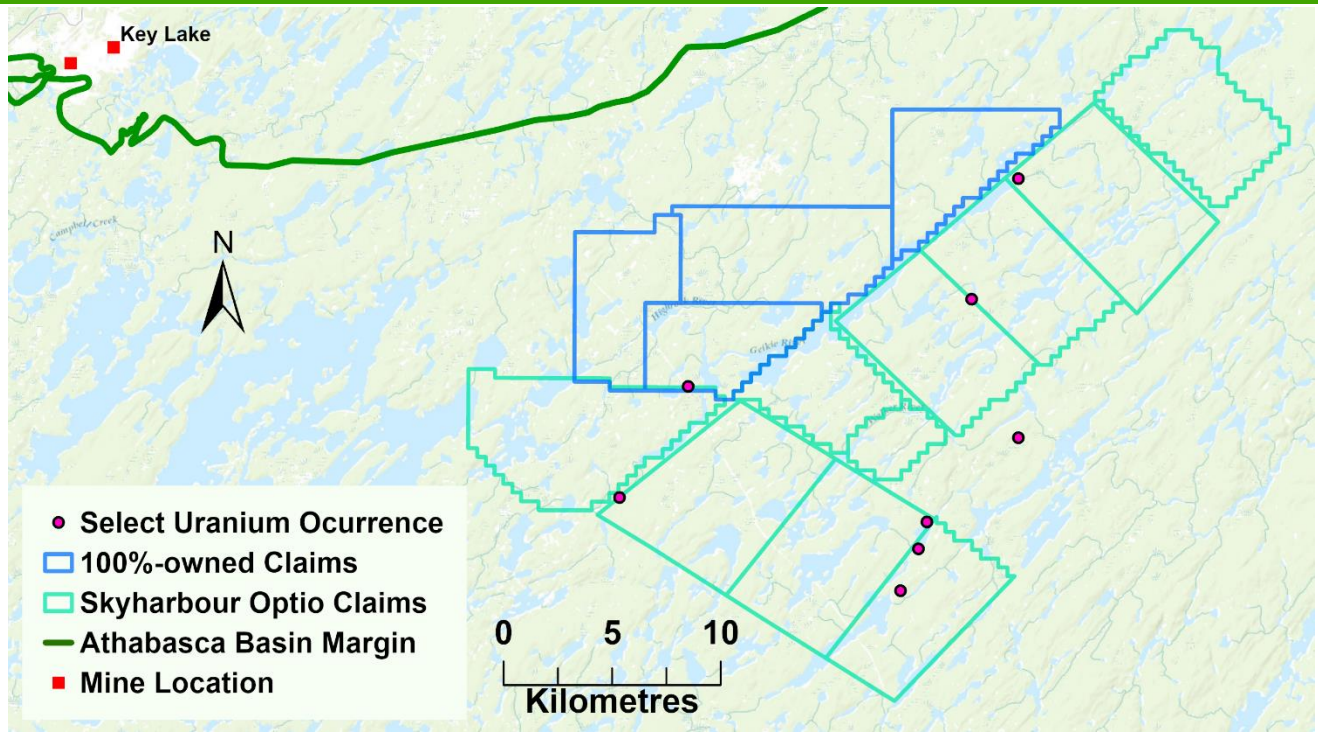
FALCON PROPERTY: OVERVIEW

14 claims, 49,580 hectares

- 100% ownership of 4 claims (12,791 ha)
- Option to earn up to a 100% in 11 claims (36,789 ha) by October 2027 from Skyharbour Resources Ltd.
- Exploration Agreement with the English River First Nation announced March 2025

Excellent Access and Infrastructure:

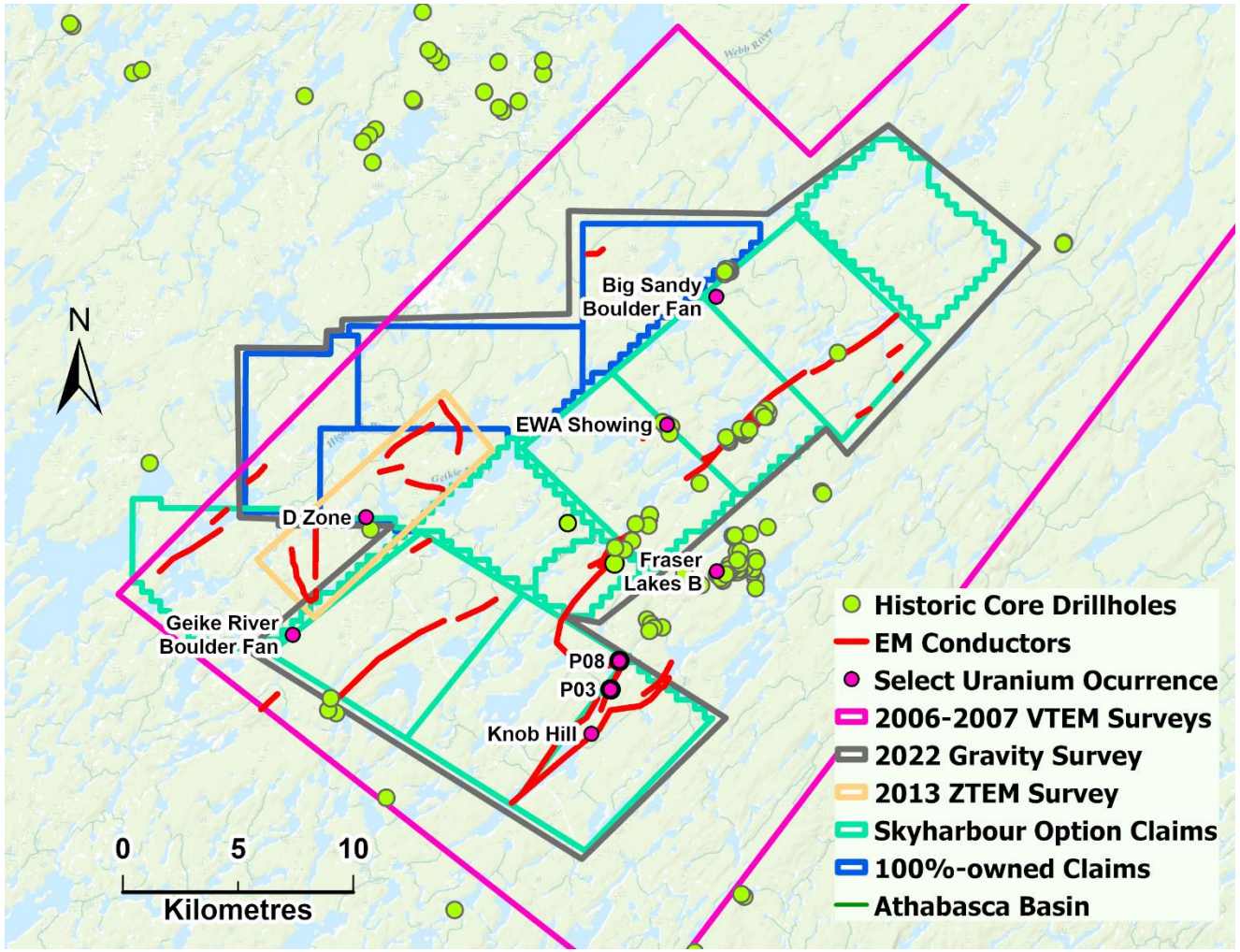
- 30 km east of the active Key Lake uranium mill. From 1983-2002, the mine produced 220 M lbs. of U_3O_8 at an avg. grade of more than 2.0%[1]
- Power line at eastern edge of property



1: Source: Government of Saskatchewan – Mineral Deposit Query (link). There is no guarantee that a similar deposit will be discovered at Falcon. Information on map from Saskatchewan database.

FALCON: HISTORIC WORK

- 1960s to 2000s, exploration programs included airborne surveys, prospecting and limited drilling
- Multiple “radioactive boulders” and uranium showings discovered
- 2006, 2007 and 2013 high-resolution, heli-borne electromagnetic and magnetic surveys cover +90% of property
- In 2008, JNR Resources drilled 28 holes on the current property; discovered Fraser Lakes Zone B deposit just east of property in that program
- High resolution airborne gravity-magnetic-radiometric surveys flown in **2022** cover over 80% of the property
  - **Integrating the 2022 data with previous datasets and drilling results gives North Shore new interpretation insights**



Airborne survey outlines, drill hole, EM conductor and uranium occurrence locations from Saskatchewan government and North Shore databases

FALCON: 2024 DRILL TARGETS – EM

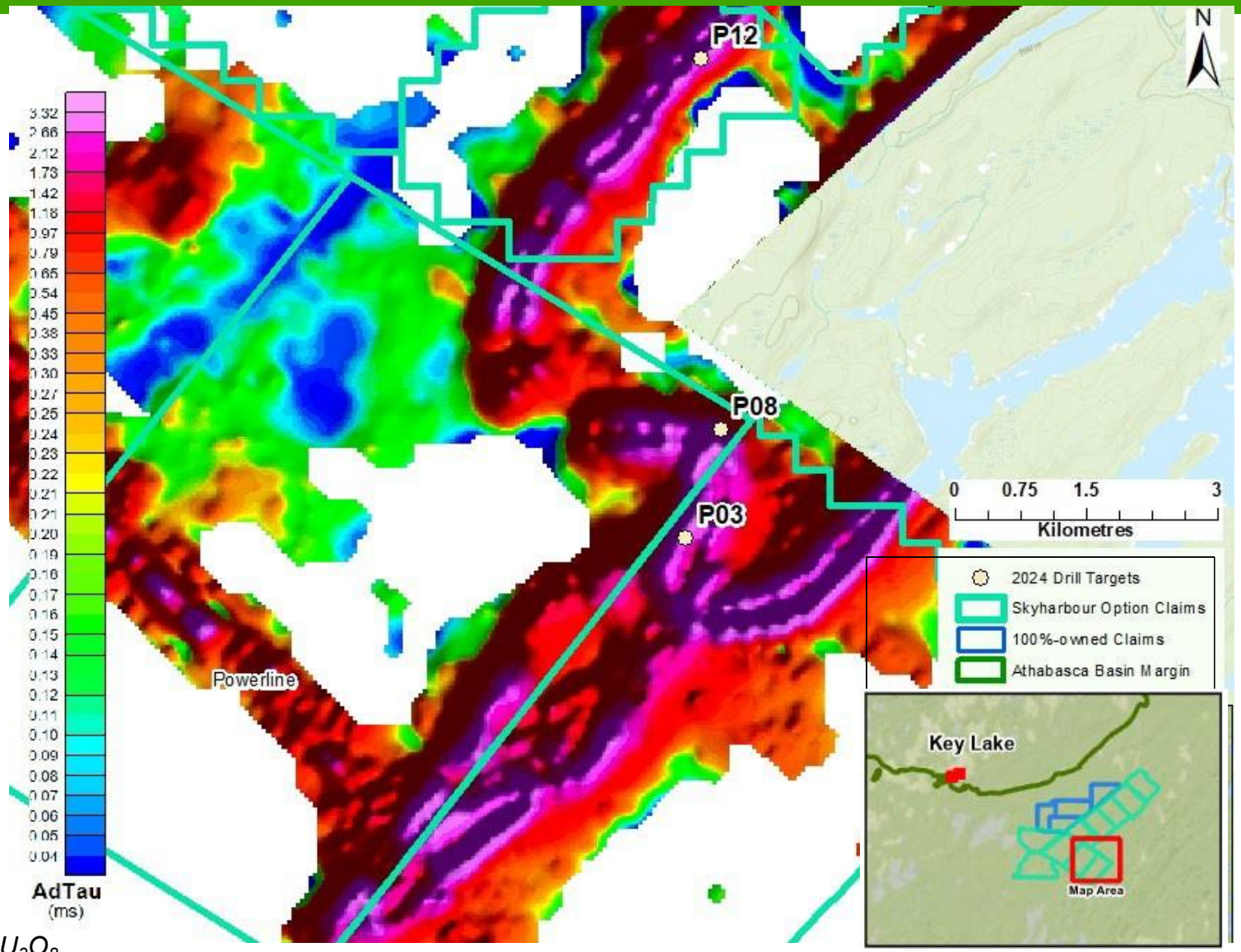
3 targets drilled in March 2024 in areas with no previous drilling.

Near-surface U mineralization at P03 and P08, P12 abandoned at 107 m due to unstable ground conditions. For drill program results see May 16, 2024, news release.

P03 Sample Results

Anomalous Uranium U_3O_8 (ppm)[1]				
From (m)	To (m)	Interval (m)	Interval Value	Max. Value
5.8	196.6		NAR	36
196.6	197.1	0.5	**378**	378
197.1	199.5		NAR	86
199.5	201.1	1.6	**182**	321
201.1	203.1		NAR	27
203.1	203.8	0.7	**105**	105
203.8	205.7		NAR	61
205.7	206.3	0.6	**345**	345
206.3	208.5		NAR	42
208.5	209.0	0.5	**130**	130
209.0	230		NAR	8

1) *NAR=no anomalous results, anomalous defined as >100ppm U_3O_8*



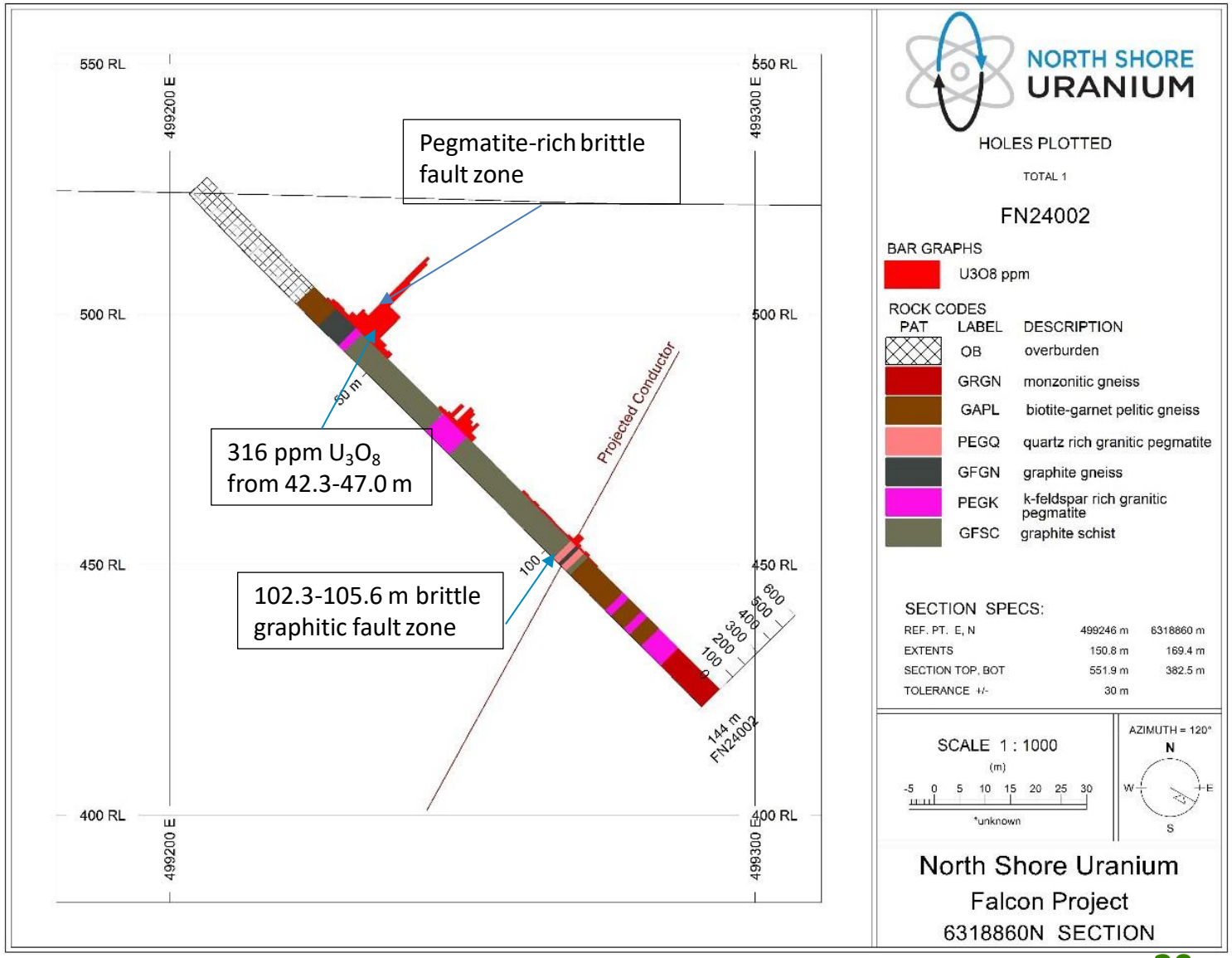
2006 and 2007 airborne survey data was processed and the EM conductor plate models were prepared by Condor North Consulting ULC

FALCON: DRILLHOLE FN24002 (TARGET P08)

Anomalous Uranium U_3O_8 (ppm)[1]				
From (m)	To (m)	Interval (m)	Interval Value	Max. Value
34.0	40.6		NAR	51
40.6	41.2	0.5	**103**	103
41.2	42.3		NAR	98
42.3	47.0	4.7	**316**	**572**
47.0	67.6		NAR	49
67.6	68.4	0.8	**110**	110
68.4	69.4		NAR	22
69.4	71.0	1.6	**128**	132
71.0	109.5		NAR	96

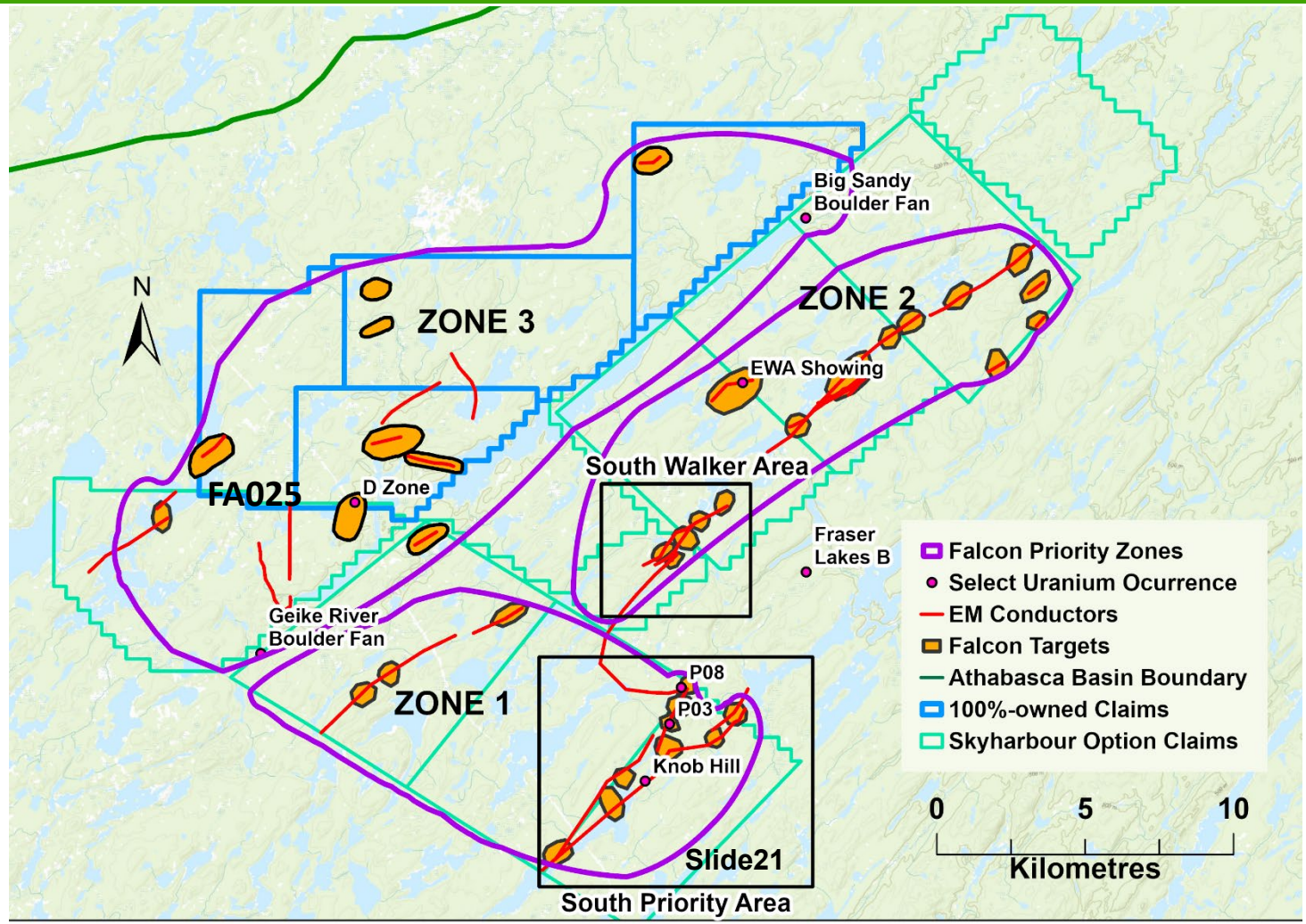
1) *NAR=no anomalous results, anomalous defined as >100ppm U_3O_8*

- Two near-surface uranium-bearing pegmatite-rich fault zones defined, 4.7 m interval from 42-47 m with 316 ppm U_3O_8 and one sample with 572 ppm U_3O_8
- 102.3-105.6m; brittle graphitic fault zone with strong bleaching and clay alteration, strong hematite and chlorite alteration along fractures and patchy silica alteration with uranium values up to 50 ppm U_3O_8



FALCON: TARGET SELECTION AND PRIORITIZATION

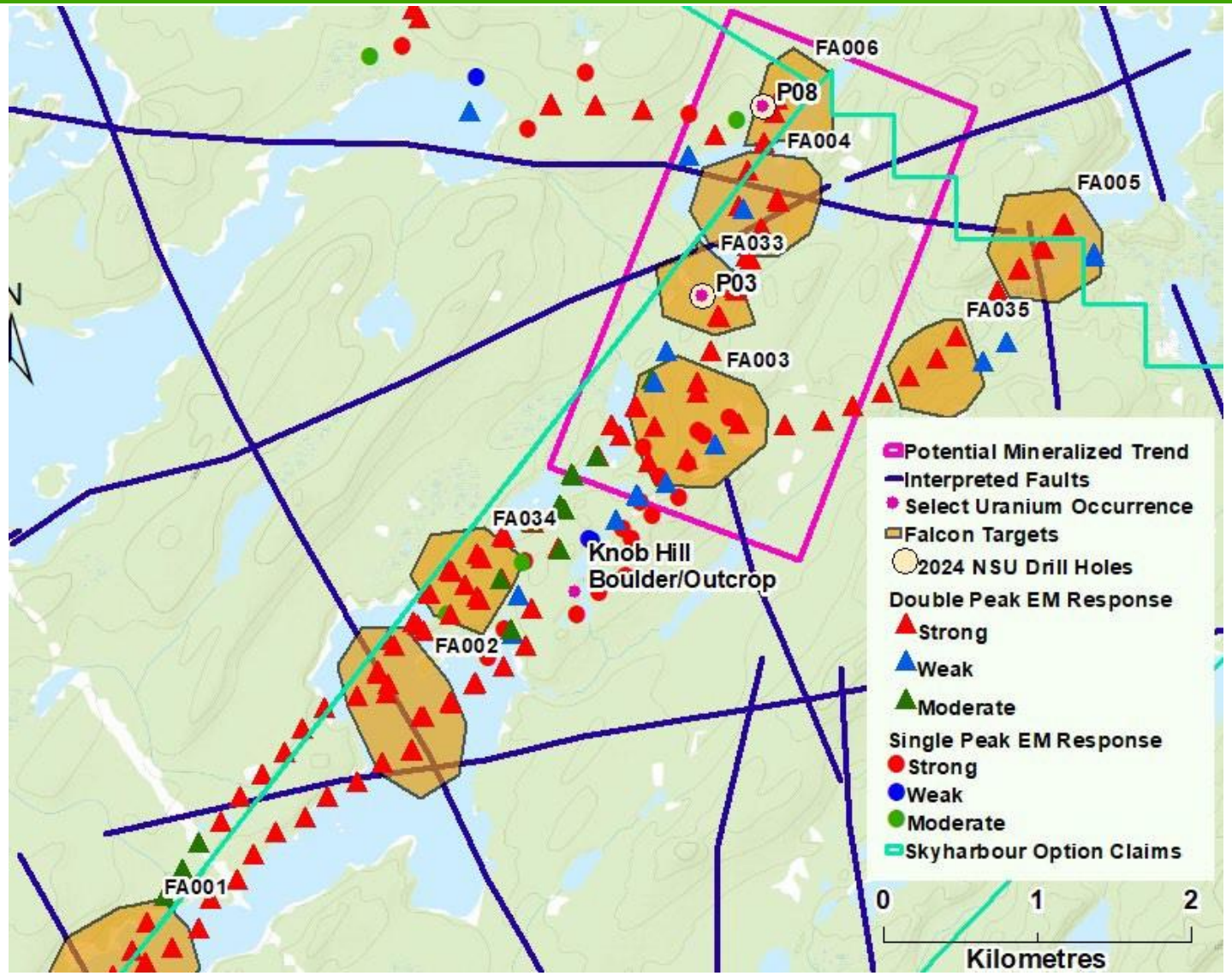
- Falcon claim package divided into three target zones, 1, 2 and 3
- Targets prioritized by integrating multiple datasets
- Key target prioritization criteria include:
  - Character of EM conductor
  - Structural interpretation
  - Proximity to known uranium mineralization
- 36 targets identified to date including 11 priority targets in 5 areas
- Top priorities are the South Priority and South Walker Areas and target FA025
- Prospecting program completed in August 2025
- See May 27, 2025 and October 14, 2025 news releases



EM conductors and geologic features from Saskatchewan database and North Shore interpretation, target zones selected and prioritized by Condor North Consulting ULC, North Shore and TerraLogic Exploration Inc.

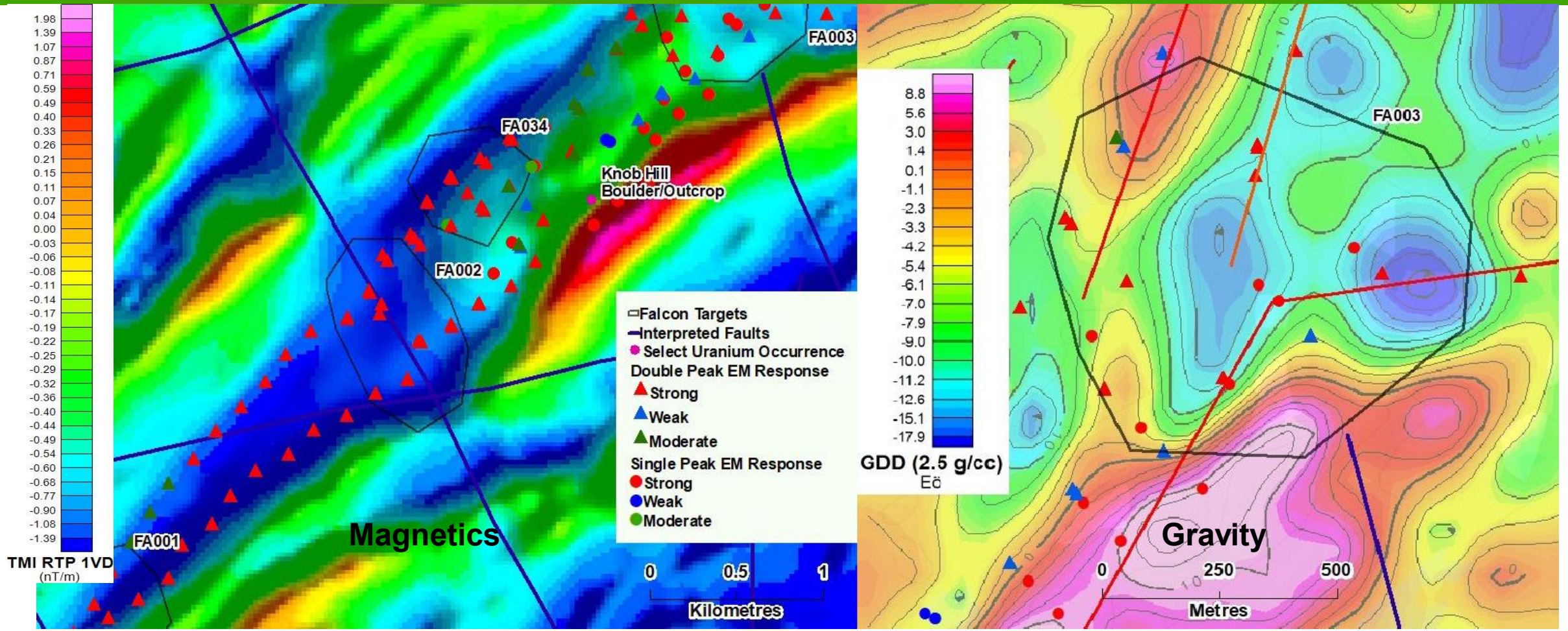
FALCON: SOUTH PRIORITY AREA

- Uranium discovered in 2024 at P03 and P08 (targets FA033 and FA006) (3 intervals with >300 ppm U_3O_8)
- A 3 km EM conductor trend that includes the new uranium discoveries at P03 and P08 is a priority for future drilling, including **FA003** where the EM conductor system and an associated magnetic low are disrupted and there is a gravity low and elevated uranium in the airborne radiometrics
- At **FA004,** conductor is offset near a fault intersection
- At **FA002**, strong, parallel EM conductors associated with a linear magnetic low are intersected by an interpreted fault



EM and structural interpretation by Condor North Consulting LLC; single- and double-peak responses picked from airborne survey profile lines.

FALCON: FA002 AND FA003



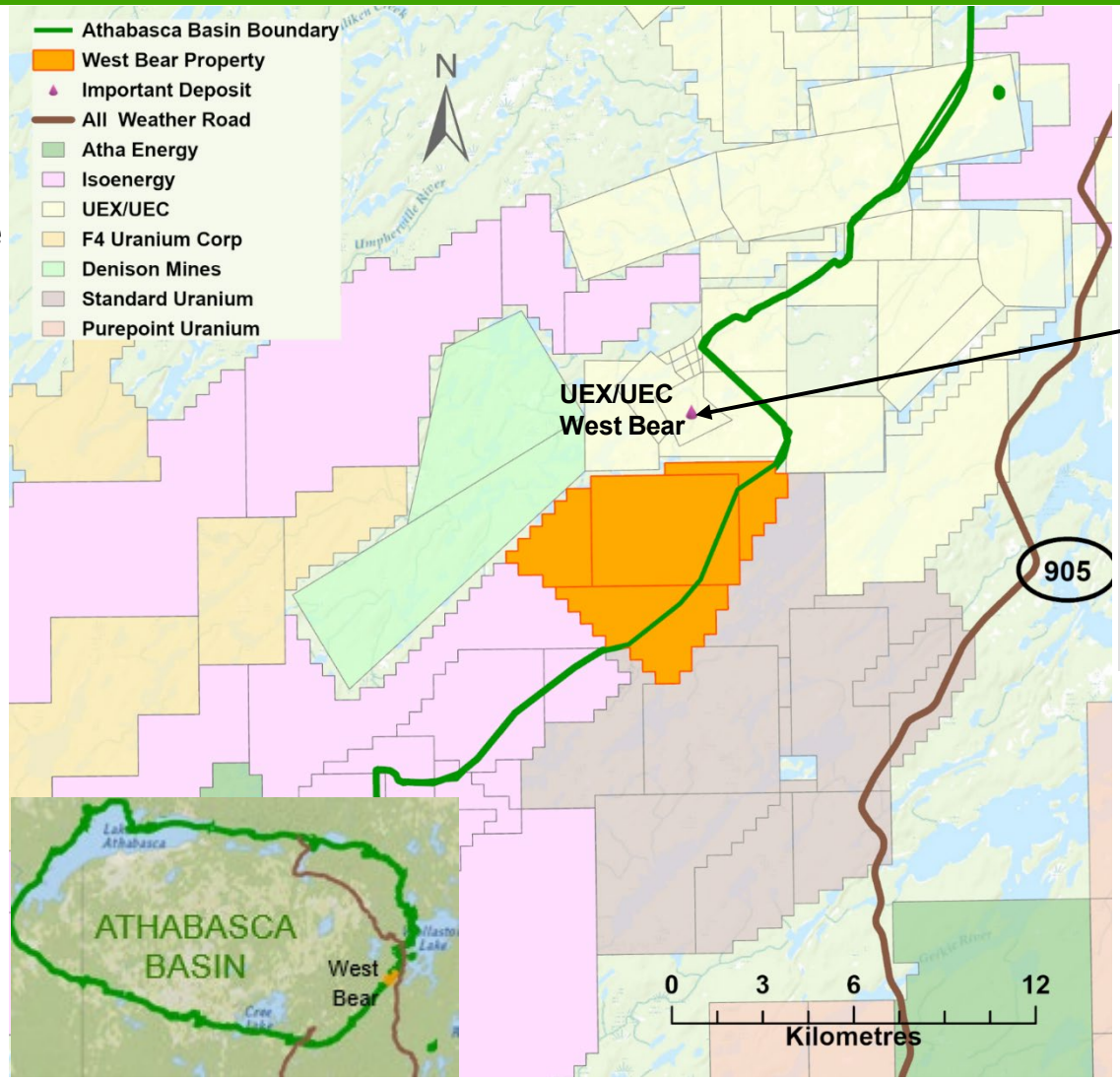
FA002 **FA003**

EM, magnetics and gravity processing and structural interpretation by Condor North Consulting LLC; single- and double-peak responses picked from airborne survey profile lines.

WEST BEAR PROPERTY: OVERVIEW

4 claims, 3,927 hectares

- At eastern edge of the Athabasca basin near a uranium mineral reserve and Co-Ni mineral resource held by Uranium Energy Corp. (UEC)
- In area with ongoing exploration by Denison Mines and others
- Exercised option to earn a 75% joint venture interest and form a joint venture with Gem Oi Inc., see October 23, 2025 news release



UEX/UEC Deposits

Co-Ni resource*

- 0.295 M tonnes
- 3.8 M lb. Co @ 0.58%
- 3.2 M lb. Ni @ 0.49%

U probable reserve**

- 72,374 M tonnes @ 0.94%
- 1.4 M lb. U_3O_8

** From 2022 UEX technical report*

*** From 2010 UEX technical report*

Claim information at September 15, 2025. Technical information on the West Bear property is provided in the 2023 technical report entitled "Technical Report for the West Bear Property, Saskatchewan, Canada", filed under the profile of North Shore Uranium at: www.sedarplus.ca

This slide contains information about properties adjacent to the West Bear property which North Shore does not have the right to explore. Investors are cautioned that mineralization on adjacent properties is not necessarily indicative of mineralization on the West Bear property.

WEST BEAR: PREVIOUS WORK

Drilling history on 4 claims (15 holes)

1968: Gulf (1)

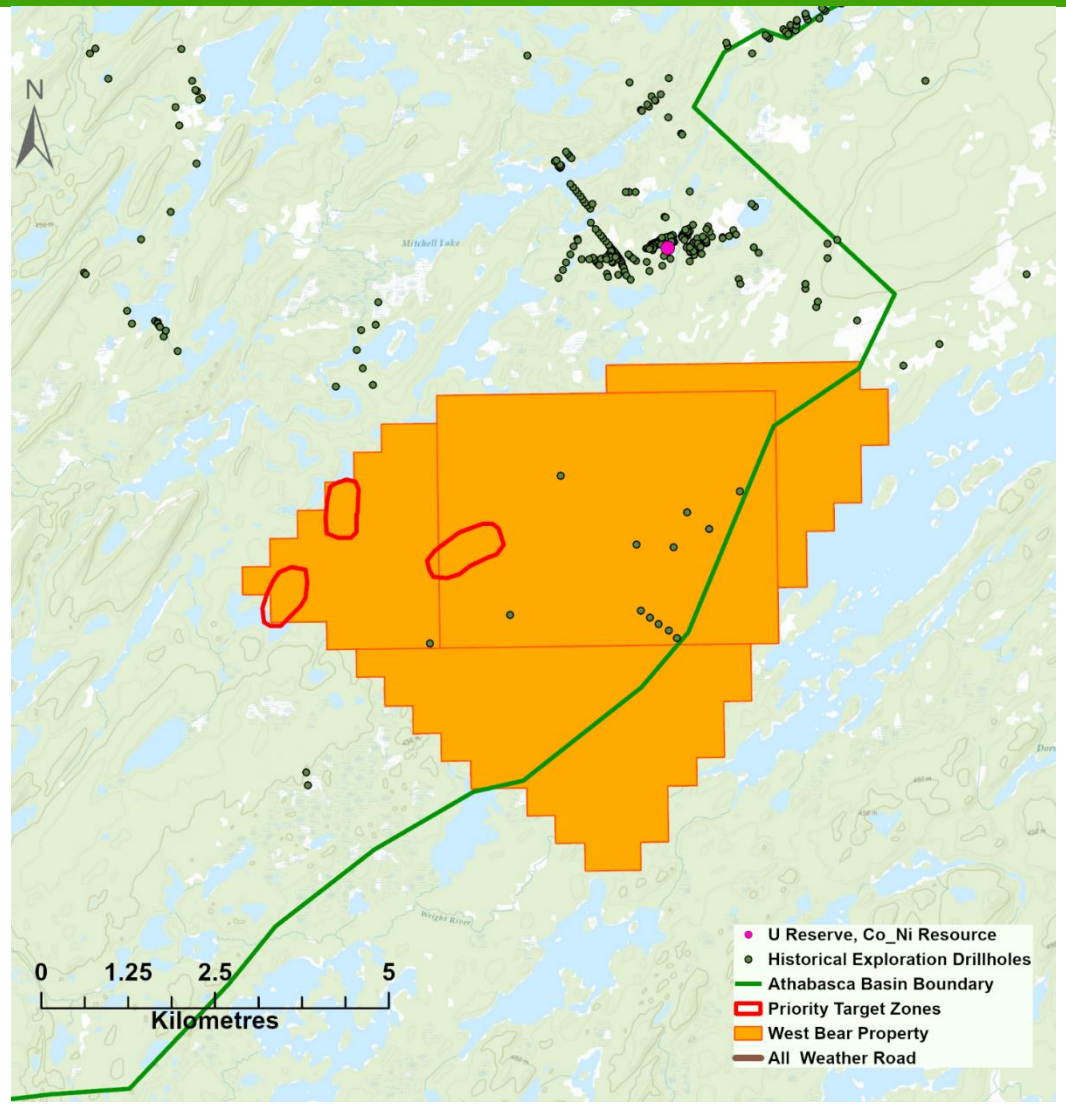
1977: Conwest (4)

1978: Conwest (5)

Denison: 2007 (2), 2015 (3)

North Shore's top 3 priority targets are along the western edge of the claim block within the Basin

West Bear boulder sampling, 2022



Drill holes and Basin margin from Saskatchewan govt. database, UEC deposit location from UEX technical report

QUALIFIED PERSON STATEMENT AND DATA VERIFICATION

Mr. Brooke Clements, MSc, P.Geol., a Qualified Person as defined by National Instrument 43-101 – *Standards of Disclosure for Mineral Projects* and the President and CEO of North Shore, has reviewed and approved the scientific and technical disclosure in this presentation.

Data Verification

As stated on slide 11, the Historical Resource outlined in this presentation has not been verified, is not current and does not comply with Canadian NI 43-101 guidelines for the reporting of Mineral Resources.

Mr. Clements has reviewed and verified all of the other data supporting the technical information disclosed in this presentation. The data supporting the Rio Puerco information presented on slides 8, 9 and 10 includes but is not limited to the 2009 and 2011 technical reports describing the Historical Resource, the 3-D model prepared by North Shore showing interpreted uranium mineralization, the 1975 McDougald report[1], original hard copy and scanned drill hole location maps, original hard copy and scanned drill logs commissioned by Kerr-McGee and plan maps from Kerr-McGee's underground mine development.

[1]McDougald, W. D., 1975, Economic Evaluation on Total Indicated Pounds of Uranium Oxide on the Rio Puerco Kerr McGee Leases in Sandoval County, New Mexico: Internal Consultant's report prepared for royalty holder.

THANK YOU

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