

# Disclaimer / Forward Looking Statement

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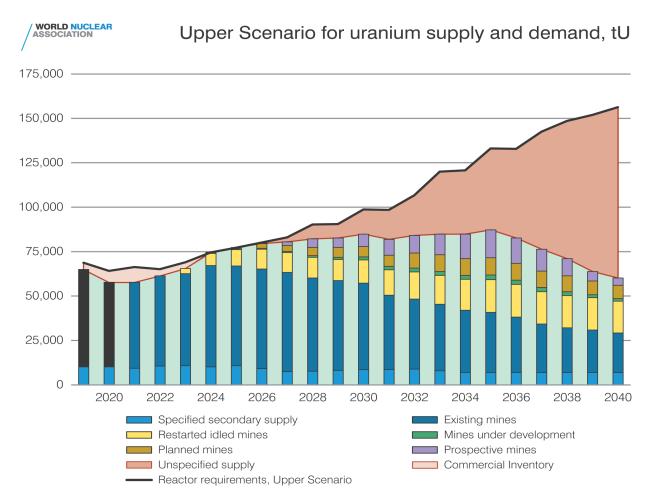
# **Uranium Market is Structurally Undersupplied**

# Demand is Growing Supply is Constrained

Globally
440 Operable Reactors

65
Reactors Under
Construction¹

Reactors Planned
or Proposed¹



1) https://www.world-nuclear.org/information-library/facts-and-figures/world-nuclear-power-reactors-and-uranium-requireme.aspx



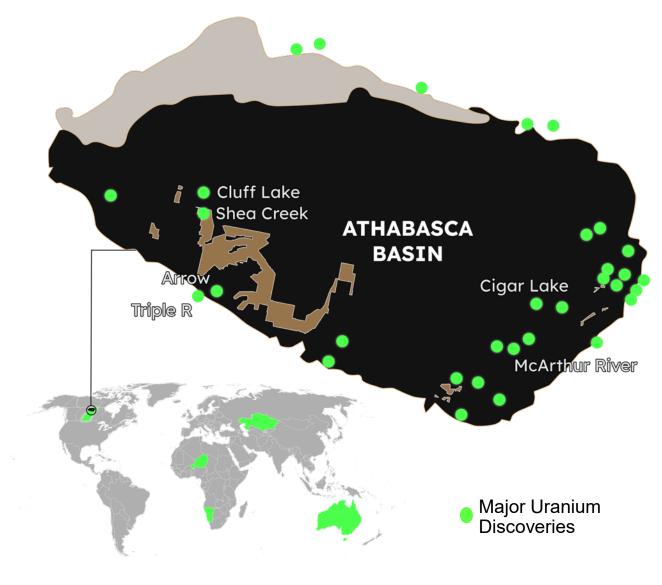
# The Athabasca Basin

## HOME TO THE LARGEST HIGH-GRADE URANIUM DEPOSITS IN THE WORLD

- Most prolific producing high-grade jurisdiction
- Incredible remaining potential for discovery and production

15% of world uranium supply<sup>1</sup>

**20X** avg grade of other Uranium jurisdictions



1) https://world-nuclear.org/information-library/nuclear-fuel-cycle/mining-of-uranium/world-uranium-mining-production.aspx



# **Athabasca Basin Peers**

### District has generated significant value for shareholders

	Ticker	Share Price (\$CAD)	Shares Out (MM)	Mkt Cap (\$MM)	Resource Estimate Totals (MM lbs)	Land Position (Acres)
Cameco	TSX:CCO	\$61.23	435.19	\$26,646	451.0	
NexGen Energy Utd.	TSX:NXE	\$7.36	565.02	\$4,158	348.3	
Penison Mines	TSX:DML	\$2.06	892.65	\$1,838	150.8	
IsoEnergy	TSX:ISO	\$2.22	178.74	\$396.8	48.6	
<b>ATHA</b>	TSXV:SASK	\$0.44	277.59	\$122.1	57.8	7,000,000
URANIUM	TSXV:FUU	\$0.19	514.16	\$95.1		106,159
SKYHARBOUR resources ltd.	TSXV:SYH	\$0.34	208.04	\$70.7		1,517,227
AERO ENERGY	TSXV:AERO	\$0.03	121.93	\$3.6		250,000
STALLION URANIUM	TSXV:STUD	\$0.13	30.33	\$3.9		709,192

\*as of February 28th, 2025



# **Stallion Uranium - Key Team Members**

#### Matthew Schwab

#### **CEO & Director**

Mr. Matthew Schwab is an acclaimed exploration geologist and who in 2014 as the Senior Exploration Geologist at NexGen Energy Ltd. was instrumental in the discovery of the Arrow uranium deposit located in the southwestern Athabasca Basin. Mr. Schwab was also a member of the Hathor Exploration Ltd. development team and contributed to the sale of the Roughrider deposit to Rio Tinto for \$654M. And more recently served as the CFO of Kraken Energy Corp.

#### Darren Slugoski

#### **VP** Exploration

Mr. Slugoski holds a B.SC.
Honours degree in Geological
Sciences from the University of
Saskatchewan. He has over a
decade of experience
developing and managing
exploration programs in the
Athabasca Basin and
throughout Canada. A
significant portion was centered
on the Spitfire deposit in the
Western Athabasca Basin and
was part of the team
responsible for the Gemini
discovery in 2021.

#### Knox Henderson

#### Head of IR

Capital markets advisor for 20+ years with significant transactions and profitable exits for shareholders. Involved in numerous financings in multiple sectors and led investor communications for two significant discoveries in Canada: Great Bear Resources Dixie Project (acquired by Kinross for \$1.8 Billion) in ON and Kodiak Copper's MPD project in BC. Formerly a securities trader in the Canadian capital markets with CSC designation and holds and undergraduate in journalism.

# Stephen Stanley

#### **Board of Advisors**

Mr. Stanley offers invaluable guidance from his more than 20 years experience in venture capital markets and his role as President & CEO of Hathor Exploration to discover the Roughrider deposit that was acquired by Rio Tinto for \$654M in 2012



# Stallion Uranium - Completing the Team

#### Dong Shim

#### **CFO**

Mr. Shim's expertise is in auditing publicly traded junior mining companies and high-tech industries. Member of the Chartered Professional Accountants of British Columbia and a Certified Public Accountant registered in the State of Illinois, United States. Mr. Shim also assisted various start-up companies in achieving public listings on the TSXV, CSE & OTC.

#### Jay Martin

#### Director

Mr. Martin, as CEO of Cambridge House, produces the largest technology and resource investment conferences in Canada and holds the largest video library of invest content in the country. With his finger on the pulse of the industry, his direction and guidance are unparalleled.

#### Kelly Pladson

#### **Corporate Secretary**

Mrs. Pladson has provided corporate governance and regulatory compliance services for many TSX Venture and CSE listed companies since 2009. She works closely with the company's CEO and legal counsel in maintaining corporate records. managing the day-to-day operations and ensuring the company's filings with the securities commissions and exchanges are accurately filed and in accordance with their deadlines

#### Drew Zimmerman

#### Director

Mr. Zimmerman is a
Chartered Financial Analyst
and was a Derivatives
Portfolio Manager at a
National Brokerage. He is
committed to helping build
a premier exploration
company focused on
Uranium in the Athabasca
Basin, leveraging his
experience to create value
for stakeholders.

#### Terri Anne Welyki

#### Director

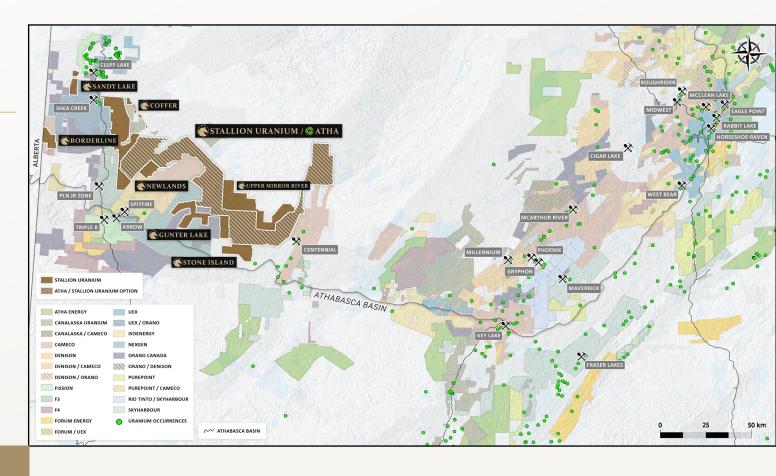
Ms. Welyki has more than 15 years of experience working with public and private mining companies, including Calico Resources, EMC Green Group S.A. and Barksdale Resources. She has broad knowledge of the mining industry, including financing, permitting, and stakeholder management and has worked across the United States, Peru and Canada.



# Southwestern Basin Focused

### The New Frontier of Exploration

- Analogous regionally to the stage of exploration in the Eastern Basin in the 1980s
- Underexplored with Incredible Potential
- Significant infrastructure planned with development of Arrow & Triple R



### Already Over \$6 Billion of Value Created

NexGen

**ARROW** 

348 Million Pound Resource

**Fission** 

TRIPLE R

135 Million Pound Resource

**UEC / Orano** 

SHEA CREEK

95 Million Pound Resource

Orano

**CLUFF LAKE** 

62 Million Pounds Mined

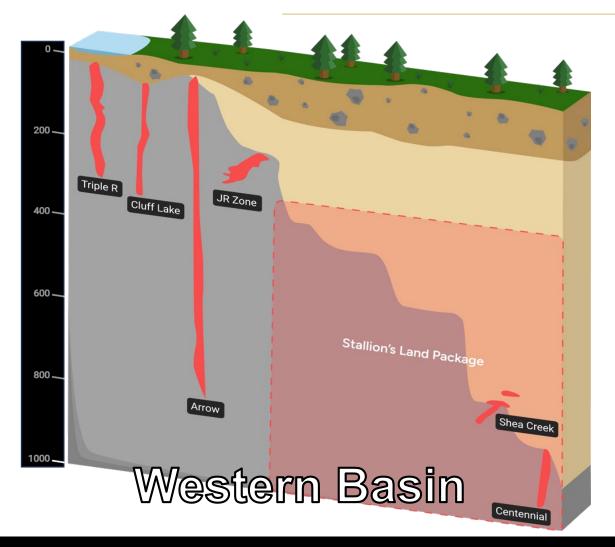
F3 Uranium

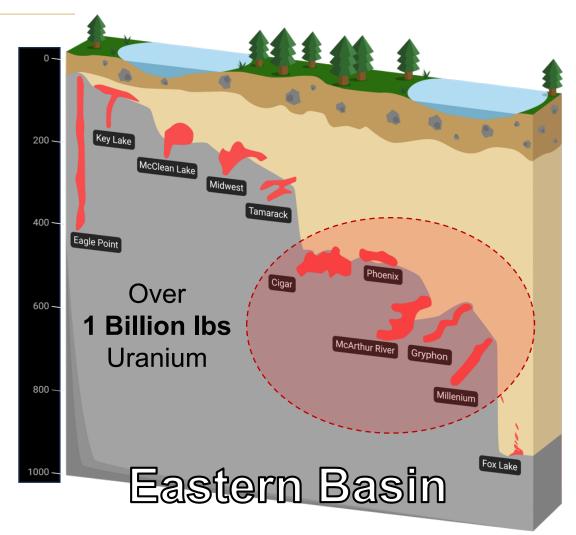
JR ZONE

59.2% U<sub>3</sub>0<sub>8</sub>



# **Exploring for the Next Major Deposit**



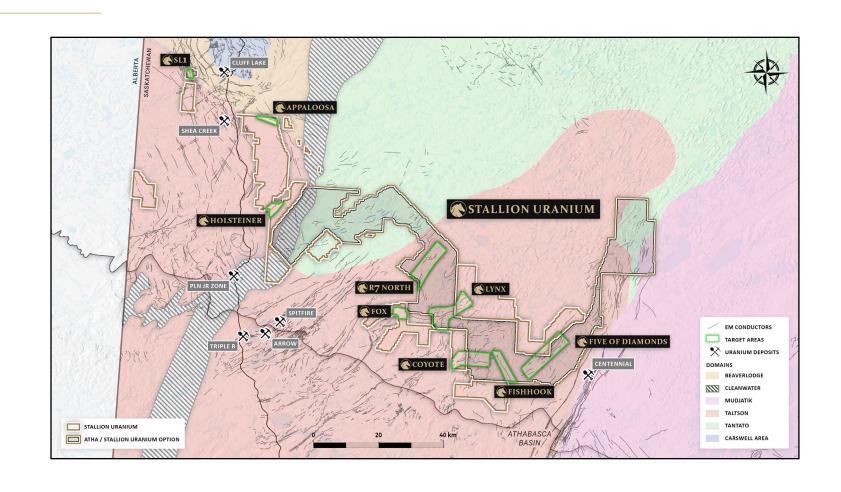




# Stallion's Priority Exploration Targets

### 9 Tier One Targets

- Focusing on most prospective areas from over 3,000 sq km
- Targets were identified through proven exploration model
- Identified and prioritized from over 600 km of conductive trends
- Pending exploration programs focused on upgrading targets
- Drilling planned as early as H2 2025



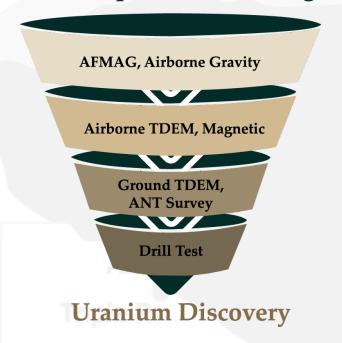


# Stallion's Exploration Pathway

### **Drill Targeting Priorities**

- Appropriate Geological Domain
- Local Uranium Showings or Deposits
- Conductive Signatures / Strength
- Magnetic Signatures
- Structural Intensity
- **Gravity Signatures**
- Sandstone Alteration / Resistivity
- Radiometric Anomalies
- Distance to Edge of Athabasca Basin
- Depth to Unconformity
- Cost of Drilling / Access to Project

### 3,000+ Sq/km Land Package



### **Regional Airborne Surveys**

**Locate Conductive Corridors** 

### **Upgrading Target Areas**

**Additional Features of Targets** 

### **Focused High Resolution**

**Used for Drill Targeting** 

**Highest Conviction Targets** 

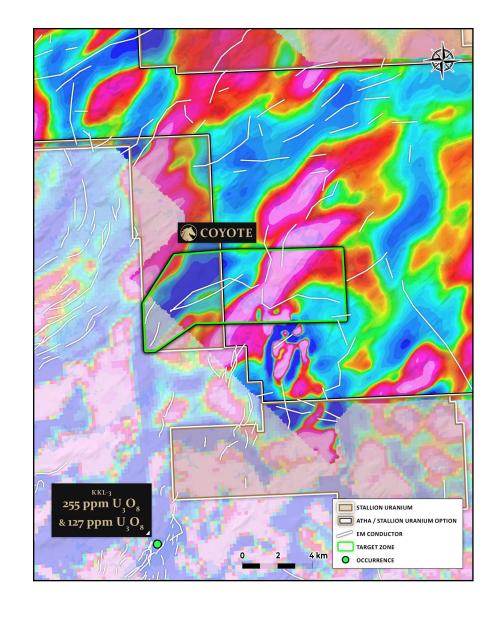
**Efficient - Effective - Proven** 



# **Coyote Corridor**

### **Coyote Target**

- Initially identified in Stallion's VTEM<sup>tm</sup> Plus survey in 2023
- Estimated thickness of Athabasca Sandstone is 450 meters
- Contains complex structural features identified in the geophysical surveys
- Conductors occur as an East-West trending anomaly intersected by interpreted structures
- Nearby occurrence along trend historically intersected
   255 ppm U<sub>3</sub>O<sub>8</sub> and 127 ppm U<sub>3</sub>O<sub>8</sub> only 12 km to south

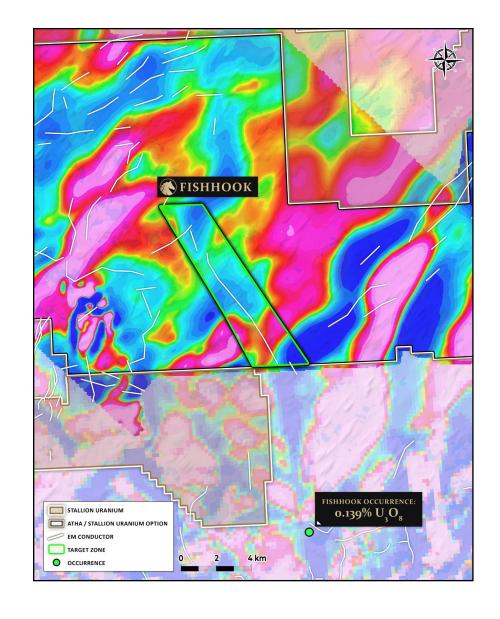




# Fishhook Corridor

### **Fishhook Target**

- Initially identified with MobileMT Survey and data modeling
- Fishhook occurrence along trend historically intersected **0.139%** U<sub>3</sub>O<sub>8</sub> occurring 8 km to south
- Stallion Claim hosts 18 kms of the Fishhook Trend and remains untested with drilling
- Structurally Complex conductive trends merge into the Five of Diamonds Trend
- Evidence of massive structural corridor and cross structures, which create excellent 'traps' for hosting a uranium deposit

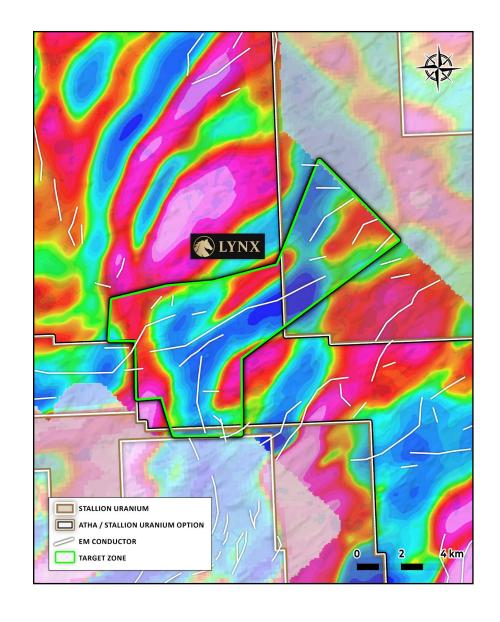




# **Lynx Corridor**

### **Lynx Target**

- Extensive conductive trend over 13 km identified with MobileMT survey
- Conductor is hosted in a magnetic and gravity low indicating appropriate lithological package and alteration potential
- Hosts complex magnetic and conductive signatures which indicates an ideal trap for uranium mineralization
- Entirely untested by drilling
- Located immediately adjacent to Orano's Uchrich Project

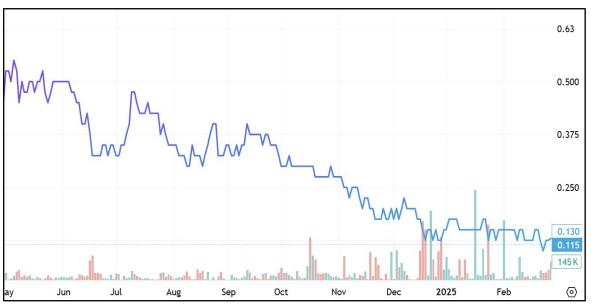




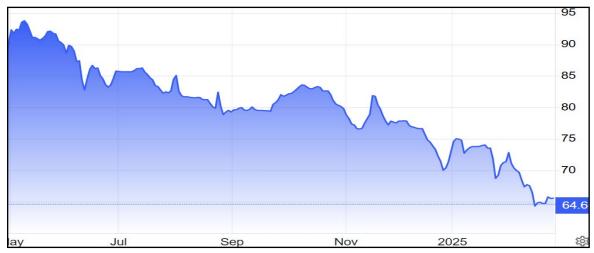
# **Capital Structure**

Shares Issued & Outstanding	30,325,736		
Warrants	6,433,503		
Options	640,000		
Fully Diluted	37,399,239		
Share Price	\$0.13		
Insiders & Management	7,200,000 (19%)		
Market Capitalization	\$3,942,346		





1. Stallion Uranium trading activity from May 1st, 2024, to February 28th, 2025



1. Uranium spot price activity from May 1st, 2024, to February 28th, 2025

\*as of February 28th, 2025



# Stallion's Path Forward

## **Our Components of Success**

- Highly proven and accomplished team with strong support network
- Focus on Uranium in the most prolific and highest-grade jurisdiction in the world
- One of the largest, most prospective, and under explored land packages in the Athabasca Basin

### Plans for 2025

- Continued geophysical work and target refinement at Coyote, Fishhook and Lynx
- Advanced geophysical surveying on 7 additional high priority targets through Q3-Q4
- Mobilization of drilling program in second half of 2025
- Continued evaluation of new opportunities to refine land package and bring additional value



