GLOBAL URANIUM

FUELING THE ENERGY NEEDS OF TOMORROW

CSE: GURN | OTC: GURFF | FRA: Q3J

2026 Corporate Presentation

INVESTMENT HIGHLIGHTS

01 International SMR Push Driven By AI Energy Demand

Countries including the US, Canada, UK, China, and Russia are **rapidly advancing small modular reactor programs**, aiming to deploy safer, flexible, and low-carbon nuclear power for both grid and industrial applications for growing energy demands.

Source: World Nuclear Association – Small Modular Reactors 2025

02 Uranium Market Surge

Uranium prices are forecasted to rise sharply near the end of 2025, driven by growing nuclear energy demand and SMR development, **with projections approaching $100 per pound and higher in subsequent years**, signaling strong upside for producers.

Source: Devere Group – Uranium Price Forecast 2025

03 Projects Located in Canadian and US Uranium Hotspots

The Company holds properties in the Athabasca Basin of Saskatchewan, **recognized as the world's leading uranium district** and in Wyoming's Wind River Basin, historically one of the top **uranium-producing regions** in the United States. Together, these assets provide the company with strategic exposure to both global and North American uranium markets.

04 Advancing Projects With Modern, High-Resolution Technologies

The Company is deploying advanced geophysical tools—including **ZTEM, ANT 3D tomography, and ground EM**—to systematically refine large target areas and de-risk drilling, increasing the probability of new discoveries.

05 Discovery of Major Electromagnetic Structure on the Astro Project

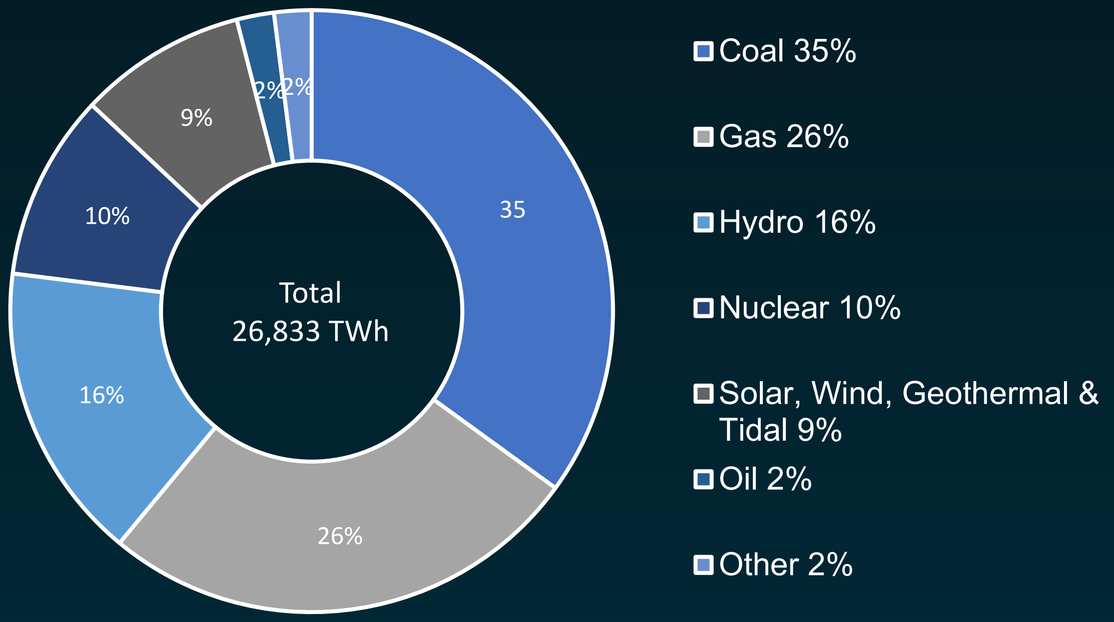
The latest **geophysical survey** on the Astro project discovered a **25-kilometre trend** that could host new mineral discoveries, providing a large and highly promising target area to explore.

06 Positive Results Confirmed On Wyoming Airline Project

Positive radiometric data has highlighted elevated uranium occurrences at the Airline Project in Wyoming. The Company is reviewing historical mining records and **expanding its land holdings** to advance the project and focus on high-priority exploration targets.

URANIUM KEY TO REACHING NET ZERO

- Nuclear energy boasts the **smallest carbon footprint** among all power generation sources.
- On March 2025, major global companies, including Amazon, Google, and Meta, endorsed the goal of **tripling nuclear energy** capacity through a pledge led by the World Nuclear Association and its strategic partners in the Net Zero Nuclear initiative.
- At the 2023 United Nations Climate Change Conference over 20 countries launched a declaration to triple nuclear energy capacity by 2050, aiming to **achieve net-zero emissions** and limit global warming to below 1.5°C. Also, at the 2024 Clean Energy Ministerial (CEM), 15–20 countries including the U.S., Canada, France, South Korea, and the U.K. reaffirmed ambitions to **expand nuclear energy**, targeting substantial increases in installed capacity by mid-century.
- One uranium pellet yields energy equivalent to **120 gallons of oil, 1 ton of coal, or 17,000 cubic feet of natural gas**.
- Nuclear power stands out as one of the **most dependable and safest** sources of energy.



Source: IEA: https://carboncredits.com/no-net-zero-without-uranium-heres-why/

> “Nuclear power, renowned for its low carbon footprint and reliable energy generation, emerges as a key player in the clean energy transition.

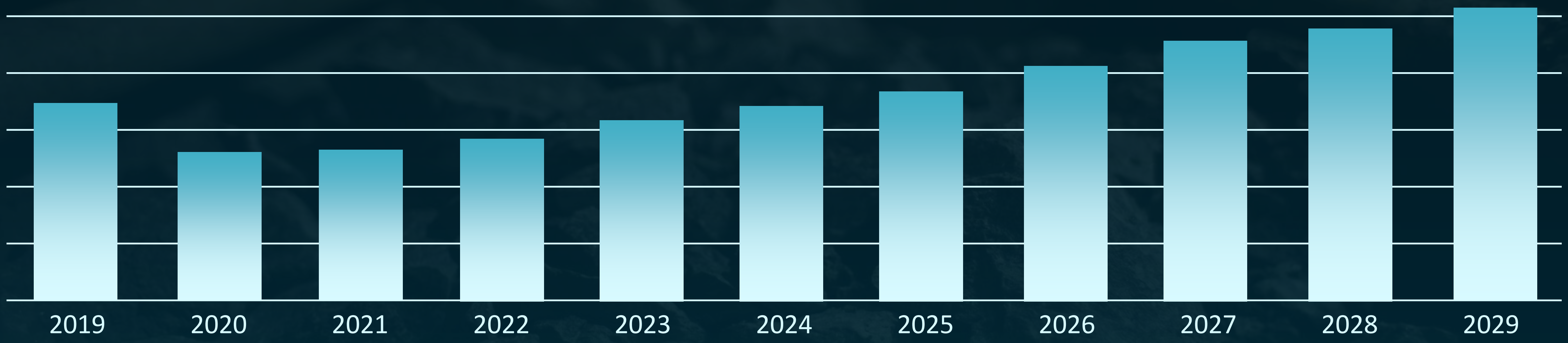
Henri Paillere Head, Planning & Economics Studies Section, IAEA

Sources:

Visual Capitalist: Uranium Powering the Cleanest Source of Energy
Carbon Credits: No Net Zero Without Uranium, Here’s Why
Energy.gov: COP28 Recognises the Critical Role of Nuclear Energy for Reducing the Effects of Climate Change
World Nuclear: Major Global Companies Pledge Historic Support to Triple Nuclear Energy

URANIUM MARKET SIZE & FORECAST

Market Size Outlook (USD Million)



2019: USD. 4.5 B

2029: USD. 6.67 B

7.6%

Year-over-Year Growth Rate of 2025

8.2%

CAGR 2024 - 2029

Accelerating

Growth Momentum

USD $2,175.3 Million

2024 – 2029 Market Size Growth

Source: Technavio Uranium Market by end-user, May 2025

SMALL MODULAR REACTORS (SMRs)

- The global market for SMR technology is about **$400 to $600 billion**, according to Stantec.
- The International Atomic Energy Agency reports over **80 small modular reactor** (SMR) designs and concepts globally, with China, Argentina, and Russia progressing to advanced stages of SMR construction.
- Global Uranium leverages extensive expertise in **uranium exploration and extraction** across its growing portfolio of high-potential properties in the Athabasca Basin and Wyoming's leading uranium districts, ensuring high-quality uranium production tailored for next-generation SMR technology.
- Global Uranium's Canadian & US based projects have the potential to **supply a steady stream of uranium**, which is essential for fueling Small Modular Reactors (SMRs). SMRs require consistent and reliable fuel sources to maintain uninterrupted power generation.

Sources:

Government of Canada: SMR Action Plan
RBC: Canada's Big Plans for Small Modular Nuclear Reactors
Forbes: U.S. Government Helps Nuclear Energy Allies Catch Up to Russia, China
IEA: Small Modular Reactors

Rendering of a Small Modular Reactor
Source: Associated Press

"This is the most support I've seen for nuclear energy, maybe going back to the foundation of nuclear energy in the 50s and 60s.

Marcus Nichol, NEI's Executive Director of Nuclear

SMRs and Artificial Intelligence (AI)

Energy provided through the use of uranium has pervasive uses in the Artificial Intelligence domain and operations as well. SMRs can help sustain the exponentially increasing AI operations demand by providing reliable, clean and scalable power sources:

Reliable and Consistent Energy Supply

AI systems, especially those involved in data centers, machine learning, and high-performance computing, require a stable and continuous energy supply. SMRs can provide a consistent power source, reducing reliance on intermittent energy sources like wind or solar. This is crucial for data centers that operate 24/7, as power fluctuations can disrupt operations and affect performance.

Scalable Power for Growing AI Demands

SMRs offer a scalable solution for power generation, where additional reactors can be added incrementally to meet growing energy needs. This modular approach is particularly useful for adapting to the expanding energy demands of AI without overcommitting resources upfront.

Reduced Carbon Footprint

AI operations, especially data centers, are energy-intensive and contribute significantly to carbon emissions. SMRs produce low-carbon or carbon-free energy, which can help AI companies meet their sustainability goals and reduce their overall environmental impact. This is becoming increasingly important as organizations strive to align with global zero emissions targets.

Energy Independence for Remote AI Applications

For remote or off-grid AI applications, such as those in isolated research stations, autonomous vehicles, or satellite ground stations, SMRs can provide a localized and independent power supply. This capability is valuable in areas where traditional power infrastructure is unavailable or unreliable.

Source: International Atomic Energy Agency (IAEA). Small Modular Reactors: Nuclear Power for Sustainable Development
World Economic Forum. How AI and Nuclear Power Can Drive a Sustainable Future.
U.S. Department of Energy (DOE). AI and Nuclear Energy: Enhancing Safety and Efficiency.

The Astro Project

PROJECT OVERVIEW

The Astro Project

- The Astro property is situated 28 kilometers west of the **McArthur River Mine**, 17 kilometers west of the **Fox Lake Deposit**, and 13 kilometers north of the **Millennium Deposit**.

- Over **50 years of exploratory data** has been compiled across the region, within a proven structural corridor, and close to established roads and power infrastructure in the Athabasca Basin.

- Recent **ZTEM survey** defined seven target zones, with three high-priority conductors interpreted as fault-controlled graphitic zones associated with **favorable structures**.

- Large untested strike length and favorable geology comparable to **Tier-1 deposits are now high priority targets** for further exploratory testing.

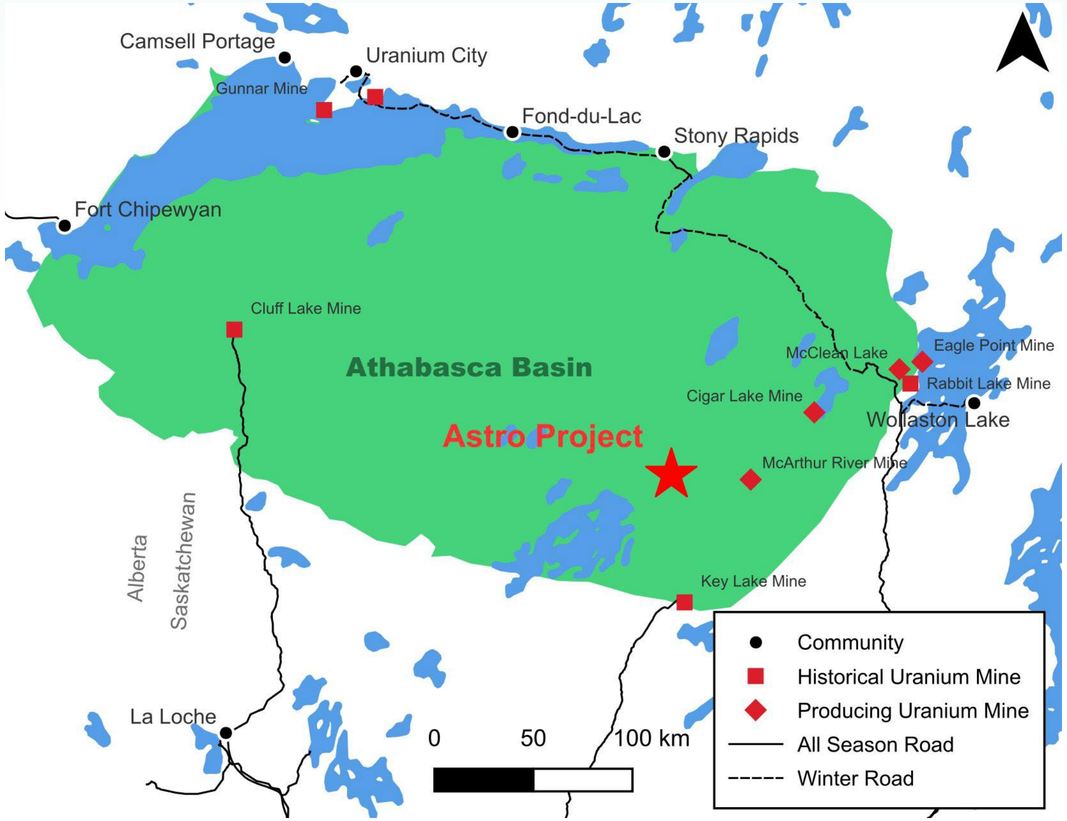


Figure 1: The Astro project within the Athabasca Basin, showing regional magnetic signatures and historically identified EM conductors

PROJECT GEOLOGY

The Astro Project

- Astro is underlain by subparallel, northwest-trending **magnetic lows and highs**, interpreted as metasedimentary packages buttressed by granitic intrusions.
- The property is strategically located between **the Cable Bay Shear Zone** and a corridor extending toward the **Millennium deposit**, both known uranium-bearing structural systems.
- Historical EM surveys have mapped **~20 km of conductor strike length**, interpreted as graphitic/psammitic horizons favorable for uranium mineralization.
- The depth to the Athabasca unconformity is estimated at **~750–800 m**, consistent with nearby Tier-1 deposits in the eastern Basin.

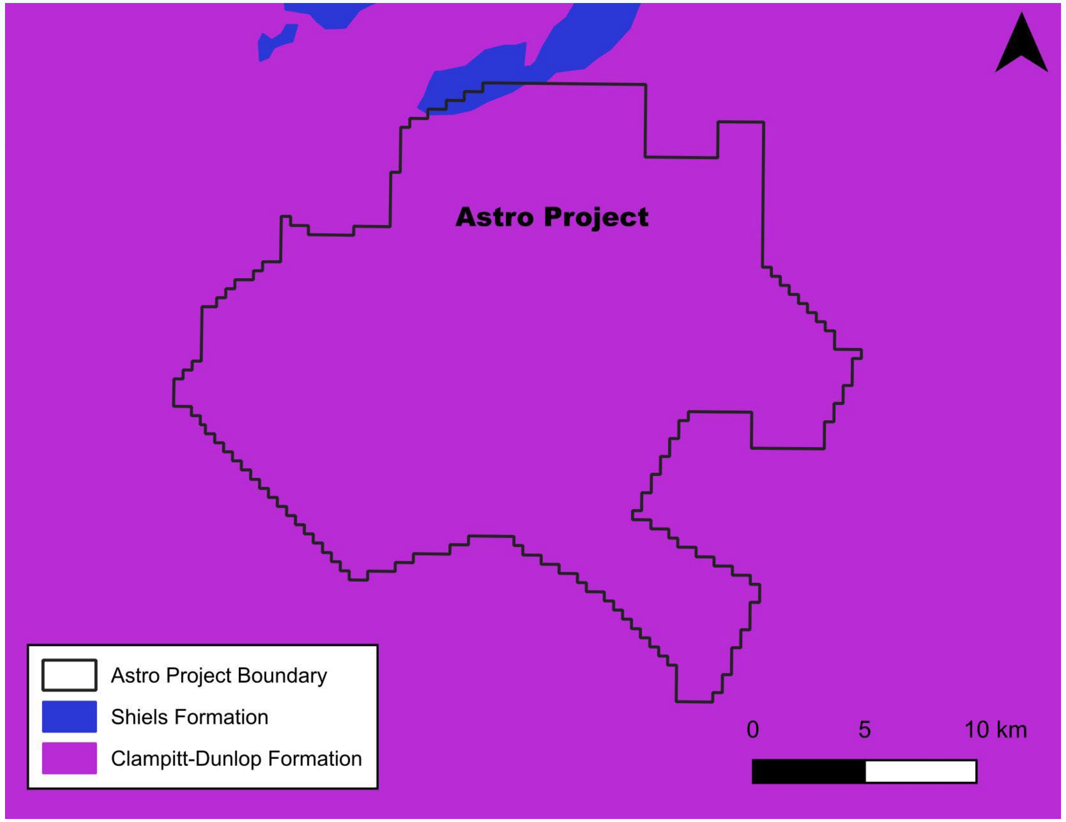


Figure 2: Geological map of the Astro project. Mineralization is being explored for at the unconformity contact with the crystalline basement below.

HISTORICAL WORK

The Astro Project

Exploration Highlights

- Over five decades of surveys, including airborne radiometry, EM, and magnetic surveys, and prospecting. Notable campaigns:
  - Single diamond drill hole targeting a geophysical signature
  - 2005-2007: Airborne EM, gradiometric gravity, and ground resistivity surveys.
  - 2010-2012: Advanced ZTEM and magnetotelluric surveys.
    - Identified 20 kilometers of EM conductor strike length, with up to 60 kilometers of untested conductive strike potential.
  - 2023: Partial MMT Coverage Completed by Cosa during surveying at the neighboring Ursa Project

RECENT WORK

The Astro Project

- Global and Cosa completed Phase 1 earlier this year, a **ZTEM survey across the entire Astro Project** (over 450 km²), an advanced airborne sensor capable of detecting basement conductivity beneath the sandstone cover.
- The survey uncovered a **previously unknown 25 km long conductive corridor** (the "Corridor") with an east-west trend, matching the structural orientation of many major deposits in the region.
- The discovery of the new corridor will allow Global Uranium to focus future exploration efforts on the most **prospective areas of the project**, improving resource efficiency and reducing land-holding costs.
- The corridor will serve as the backbone for upcoming exploration phases, to **refine targets ahead of drill testing**.

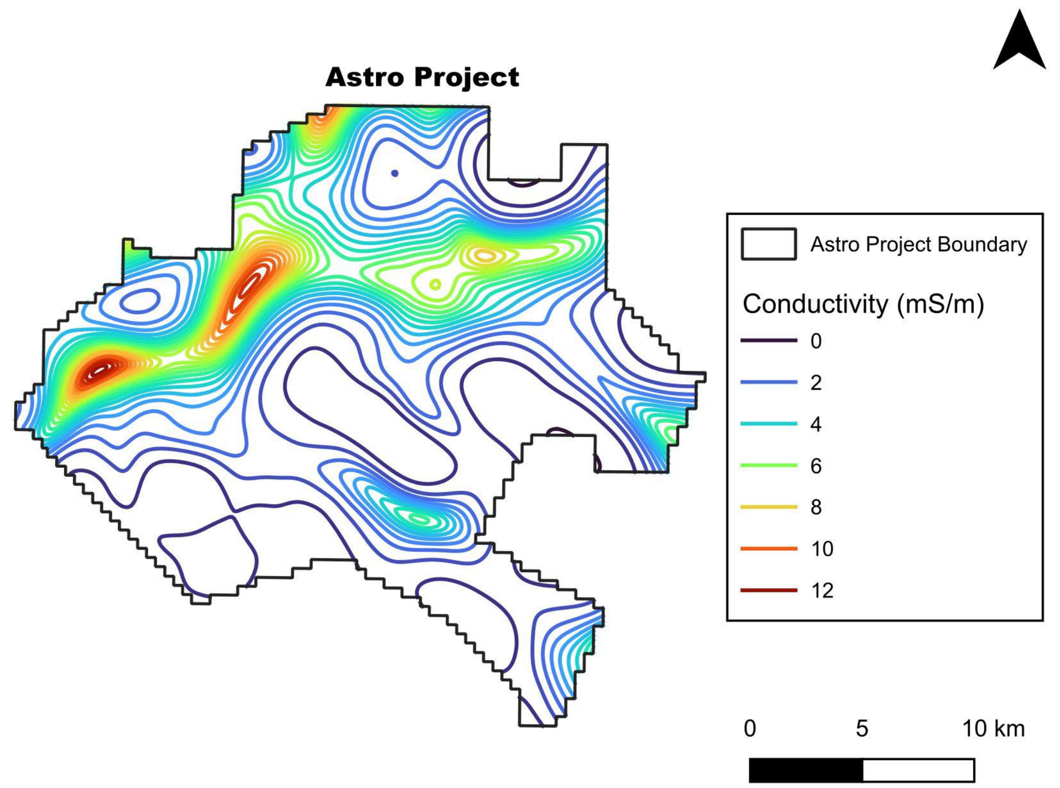


Figure 3: ZTEM survey across the Astro project. A 25-km long highly conductive corridor runs across the project from east-to-west; highly prospective for uranium mineralization.

FUTURE WORK

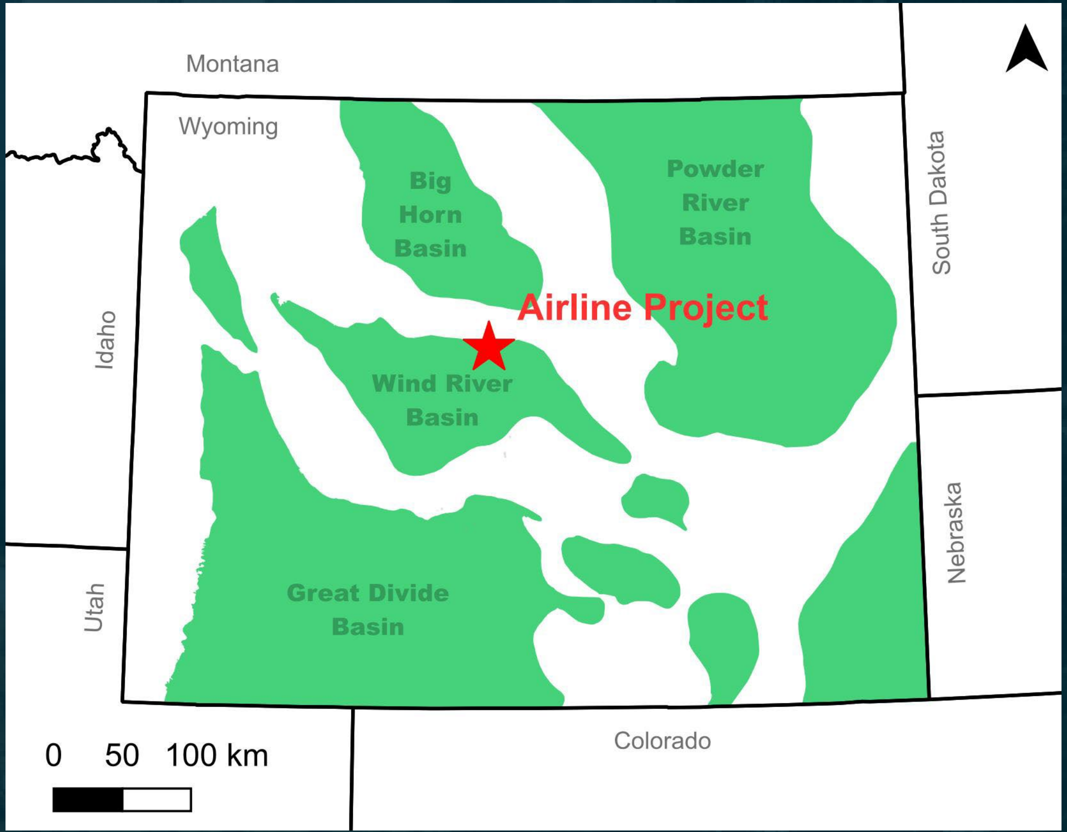
The Astro Project

- Phase 2 | Q2-2026
  - Complete **Ambient Noise Tomography** (ANT) survey to generate a 3D seismic velocity model, refining ZTEM anomalies and mapping alteration halos.
- Phase 3 | Q4-2026
  - Conduct **ground-based EM surveys** to define conductor strength, orientation, and thickness, advancing corridors to drill-ready status.
- Phase 4 | Q2-Q3-2027
  - **Integrate ZTEM, ANT, and EM datasets** with historical work to prioritize anomalies and optimize drilling efficiency.
- Phase 5 | Q4-2027
  - Execute **3,000 m of diamond drilling** to test multiple high-priority targets, focusing on large alteration zones and conductive structures.

The Airline Project

THE WIND RIVER BASIN

- The Wyoming State government provides strong policy and regulatory support for **uranium development**.
- Wyoming scored **5th place** in the world on the Fraser Institute for attractive mining jurisdictions for policy.
- Wyoming hosts the **largest uranium reserves in the United States**, making it a hotspot for renewed investment and a key player in North America’s energy future.
- Wyoming **leads the United States in uranium production**, with five active in-situ leach (ISL) mines driving consistent output, making the state a cornerstone of North America’s nuclear energy supply and a focal point for strategic investment.
- Roughly **69%** of US uranium production comes from Wyoming.



Map showing the location of the Airline Project within the Wind River Basin of Wyoming, USA.

PROJECT OVERVIEW

- The Airline Project includes **8 mineral claims totaling 166 acres, plus a 640-acre State lease**, located within Wyoming's Wind River Basin.
- The Wind River Basin is a **historic uranium-producing area**, with **500,000 lbs of U_3O_8** reportedly mined between 1955 and 1970, demonstrating the district's proven fertility.
- Geological records point to **multiple uranium showings** and **untested zones** within and near the project area, consistent with the broader district's mineralization style.
- The project is **easily accessible year-round** by paved highways and local roads from Riverton and Shoshoni, Wyoming.

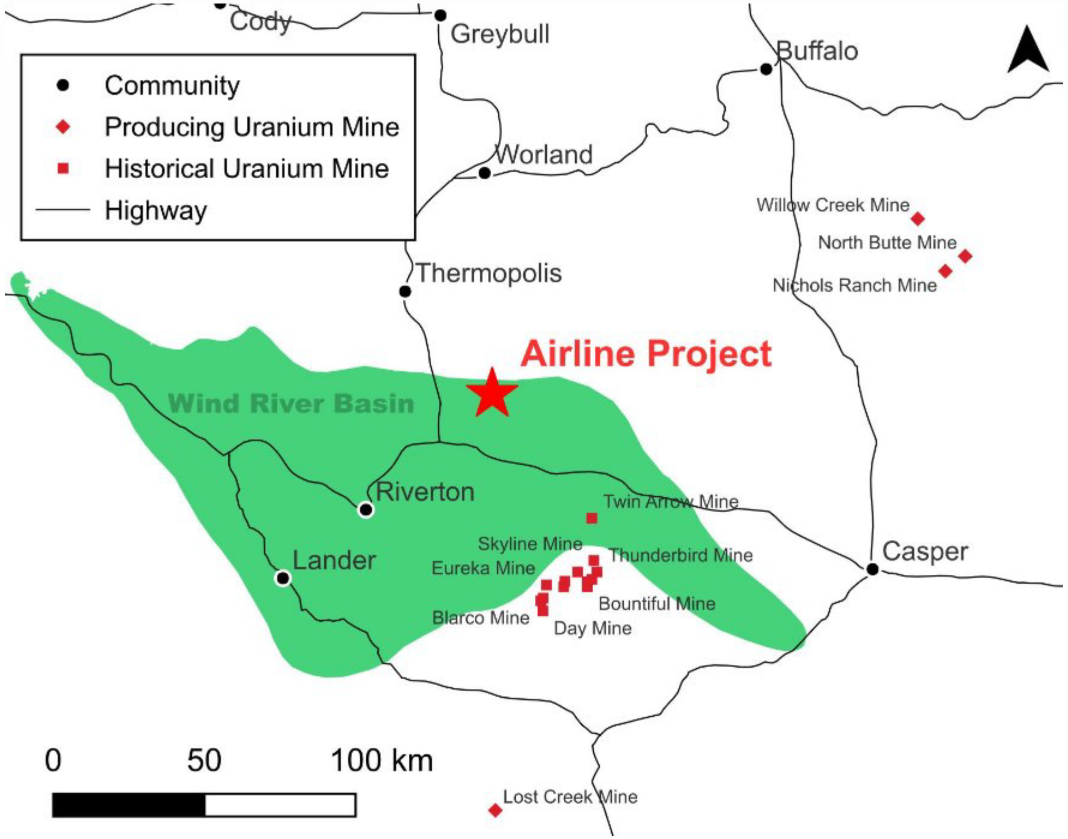


Figure 1: Location of the Airline Project alongside historical and actively producing uranium mines.

PROJECT GEOLOGY

AIRLINE PROJECT

- Past exploration focused on **intrusive-related uranium** around granite bodies and associated alteration zones.
- Uranium also occurs in **sedimentary settings**, controlled by permeable layers and natural reductant traps.
- The younger Tertiary cover offers potential for **roll-front uranium systems, similar to producing deposits** elsewhere in Wyoming.
- Deeper **potential exists for thrust-related and unconformity-style uranium**, where structural repetition and basement contacts create favorable traps.
- The varied geological setting positions the Airline property as a multi-style uranium project with **both near-surface and deeper, high-value targets**.

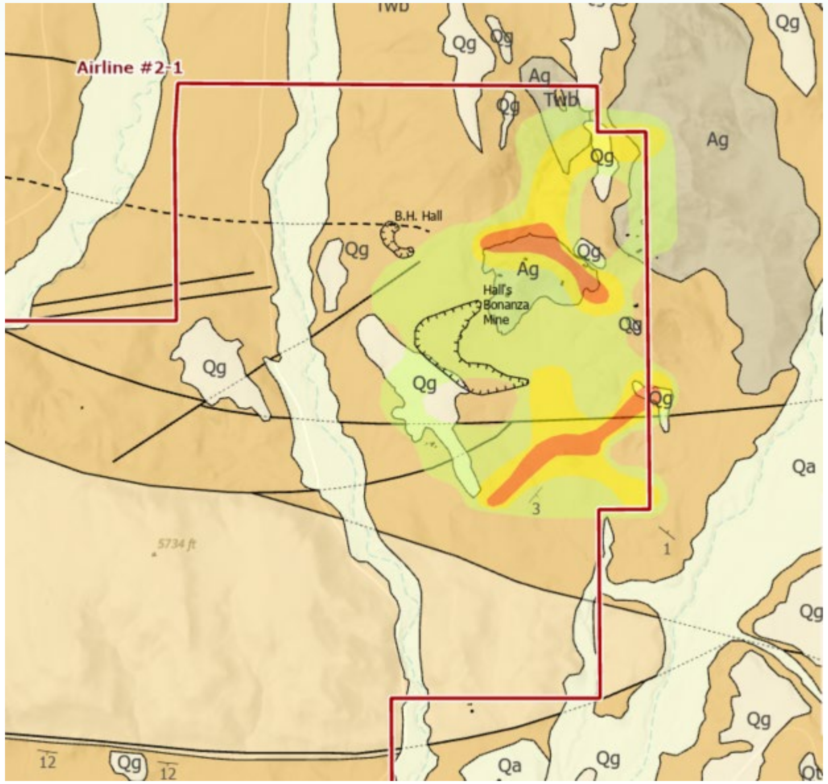


Figure 2: Geology of the Airline Project.

RECENT WORK

AIRLINE PROJECT

- Global Uranium has performed two phases of exploration since 2024
- **Phase 1:**
  - Completed a **desktop compilation of publicly available data**, including environmental, permitting, geologic, geophysical, and exploration history information, to establish a baseline GIS database and exploration framework.
- **Phase 2:**
  - Conducted a **reconnaissance radiometric survey** using a handheld scintillometer across a 100 m x 100 m grid, successfully identifying anomalies requiring higher-resolution follow-up.

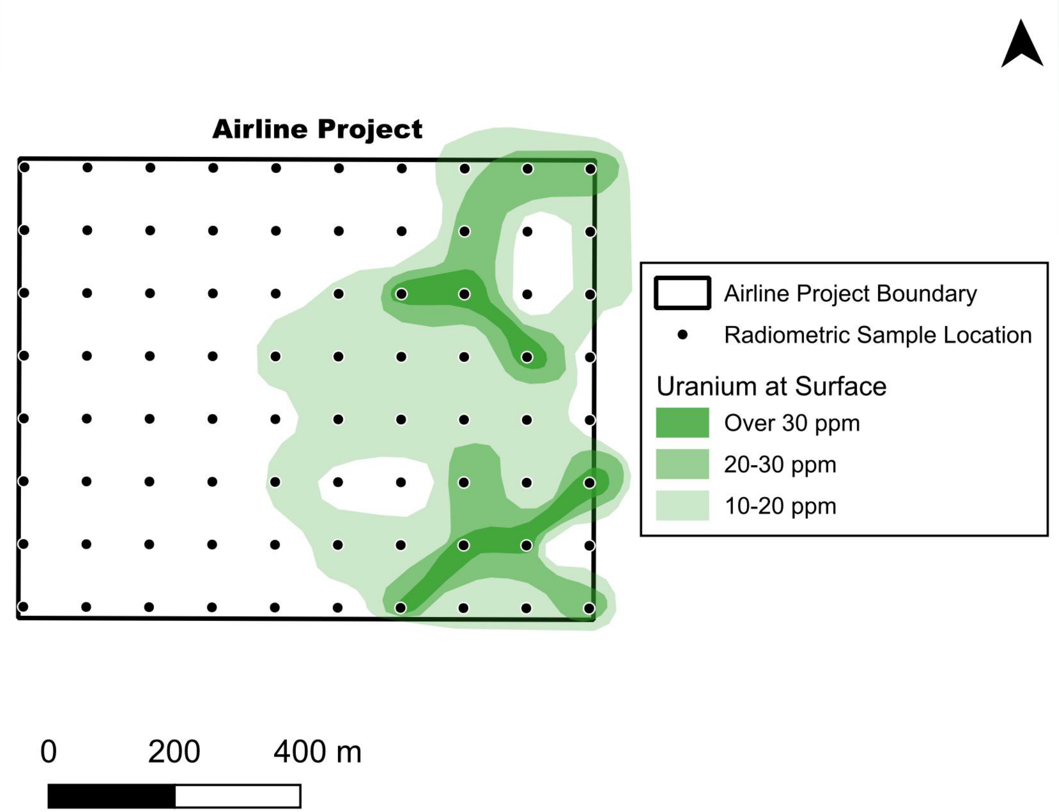


Figure 3: Radiometric Survey Done at the Airline Project.

FUTURE WORK

Airline Project

- **Phase 3 | Q3-2025**
  - **Expand the land package** to secure additional prospective ground and cover extensions of favorable geology.
- **Phase 4 | Q4-2025**
  - Carry out **detailed mapping to confirm stratigraphy and faults**, collect surface samples, and complete higher-resolution radiometric surveys over anomalies.
- **Phase 5 | Q1-2026**
  - **Compile historic and new datasets** into an integrated model to rank anomalies and refine drill targets.
- **Phase 6 | Q2-2026**
  - Advance permitting for the **highest-priority drill areas**, including access plans and environmental considerations.
- **Phase 7 | Q3-2026**
  - Drill test the **strongest anomalies and structural corridors** to validate models and confirm mineralization.

MANAGEMENT TEAM

Ungad Chadda

CEO & Director

Mr. Chadda is an experienced capital markets regulator and financial services executive having previously worked at TMX Group, the parent company of the Toronto Stock Exchange. Mr. Chadda was responsible for building and maintaining the TMX Group investor base as well as supporting its public interest mandate and strategies to grow as a company. Mr. Chadda joined TMX Group through one of its predecessor entities in 1997. During his tenure, Mr. Chadda held progressively senior roles, including Director of Listings, TSX Venture Exchange; Chief Operating Officer, TSX Venture Exchange; Vice President, Business Development, Toronto Stock Exchange and TSX Venture Exchange; President, Toronto Stock Exchange; CFO of TSX Trust (formerly Equity Transfer and Trust) an OSFI regulated entity; and SVP, Head of Enterprise Corporate Strategy and External Affairs, TMX Group. Ungad currently advises clients on capital markets, regulatory and governance strategies. Mr. Chadda attended McMaster University, where he received an Honours Bachelor of Commerce in 1994 and he received his Chartered Accountancy designation while working with Ernst and Young LLP in 1996. Mr. Chadda has served on multiple boards and has completed the University of Toronto's Rotman Business School Director Education Program.

Dr. Jared Suchan, Ph.D., P.Geo.

VP of Exploration

Dr. Suchan is a professional geoscientist with nearly 10 years of experience in the exploration and development of mining projects in Canada. He received his Ph.D. in Environmental Systems Engineering in 2023 and his Honours B.Sc. In Geography and B.Sc. in Geology in 2016 from the University of Regina. His expertise is in the development and execution of early-stage mineral exploration programs in the remote regions of Canada. His previous experience includes coal mining operations and uranium exploration in Saskatchewan, rare earth element and diamond exploration in the Northwest Territories, and gold exploration in the Yukon. Dr. Suchan currently serves as the Chief Operating Officer for the rare earth element exploration company Northern Critical Minerals Corp., and as a Managing Partner with the mineral exploration project generator company Voyageur Exploration Ltd.

Foster Wilson

Strategic Advisor / Director

Mr. Wilson has over 40 years of mineral resource experience including exploration, reserve drilling and estimation, feasibility studies, mine permitting and development. Foster is a former member of the technical services group at Placer Dome Exploration 1990-1999 and has worked in various capacities for Echo Bay, American Bonanza Gold, and various junior exploration companies. Foster served as President of Mesa Uranium Corp. and served on the board of Alpha Lithium Corporation until its recent acquisition by Tecpetrol Investment S.L. for aggregate cash consideration of approximately $313,000,000. Foster is a director at Atomic Minerals Corporation and ASX pre-IPO Fulcrum Lithium Ltd.

ADVISORY TEAM

Paul Sparkes
Advisor

Paul Sparkes is an accomplished business leader and entrepreneur with over twenty-five years of experience in media, finance, capital markets and Canada's political arena. Paul spent a decade as a leader in the broadcast and media industry as CTV Globemedia's Executive Vice President, Corporate Affairs. He also held senior positions in public service, including with the Government of Canada as Director of Operations to Prime Minister, Jean Chretien, and as a senior aide to two Premiers of Newfoundland and Labrador. Paul was a Co-Founder and executive vice chairman at Difference Capital Financial and serves on a number of private and public boards. He is currently President of Otterbury Holdings Inc. and is an advisor and deal maker for growth companies in the private and public markets.

Sergio Marchi
Advisor

Mr. Marchi currently serves as a Board Director, and besides teaching at Carleton University, he has also taught at the University of Ottawa, the University of British Columbia, and Webster University, in Geneva. Mr. Marchi recently served as President and Chief Executive Officer of the Canadian Electricity Association (CEA), from 2015-2019. Prior, Mr. Marchi held a number of senior executive positions in the private sector, both domestically and internationally. During his time in the federal government, he served as Cabinet Minister in three critical portfolios: International Trade; Environment; and Citizenship and Immigration. Mr. Marchi was appointed Canadian Ambassador to the World Trade Organization (WTO) and the United Nations (UN) Agencies in Geneva, where he served for five years. Mr. Marchi was elected by his international peers as Chairman of the WTO Council. In 2003, he was nominated by the Canadian government and the UN Secretary General to serve as Commissioner on the UN Global Commission on International Migration, a position he held until 2005.

Martin Cauchon
Advisor

Mr. Cauchon was first elected as a Member of Parliament in October 1993. Mr. Cauchon has served as Secretary of State (Canada, Economic Development Agency for the regions of Quebec), Minister of National Revenue, and Minister of Justice and Attorney General of Canada. In 2013, he was an official candidate in the leadership race of the Liberal Party of Canada. From 2015 to 2019, he was also the shareholder and Executive Chairman of Groupe Capitales Médias. Mr. Cauchon is also counsel at Prelia Canada LLP. In this role, he advises companies on the various issues facing the knowledge economy and the globalization of markets, taking into account geopolitical factors. Mr. Cauchon also facilitates the creation of partnerships at the provincial, national, and international levels. Being Vice-President of the Canada-China Business Council and President of its Quebec chapter, Martin Cauchon has acquired a good knowledge of that market, which allows him to intervene in projects that are related to the Canada-China relationship. He was the 2004 recipient of the Equality Forum's International Role Model Award. In 2015, he received the honorary distinction of "Advocatus emeritus" and "Le Mérite" from the Quebec Bar. He also serves on the board of directors of several companies.

Matthew Batty, MSc, P.Geo.
Advisor

Mr. Batty has 12+ years of experience in the mining industry related to exploration and mine operations, specializing in geological modeling, mineral resource estimation/uncertainty analysis, production reconciliation, grade control, and mine planning. Mr. Batty started his career in the uranium industry with the Cameco Corporation, working as a logging geologist at the McArthur River Mine (2012), an exploration geologist at the Fox Lake and Dawn Lake Projects (2013), a resource geologist at their corporate office (2014), and a mine geologist at Rabbit Lake (2014-2016). Mr. Batty was the Geology and Resource Lead at NexGen Energy Ltd. from 2016 to 2022, where he was responsible for ~200 K of drill metres that developed the Arrow Deposit, a tier-one mining asset, from the 2016 Maiden Resource defined by only Inferred Mineral Resources to the 2021 Feasibility Study Mineral Resource, which contains Inferred, Indicated, and Measured Mineral Resources as supported by a geostatistical drill hole spacing study. M r. Batty is the founder of Understood Mineral Resources Ltd.

Ken Wheatley, P.Geo.
Advisor

Ken Wheatley is an exploration geologist who has spent his 43 year career searching for uranium deposits with companies such as Orano, Uranerz, Minatco and most recently with Forum Energy Metals. He has been involved in the discovery of 8 deposits (5 of which have been mined) and numerous showings in the Key Lake, Mclean Lake, Cluff Lake and Maurice Bay areas. He has a H.B.Sc. from Laurentian University (1980) and an M.Sc. from the University of Saskatchewan (1985).

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This corporate presentation includes “forward-looking statements” or “forward-looking information” within the meaning of applicable Canadian securities legislation or the United States Private Securities Litigation Reform Act of 1995. Forward-looking statements are neither historical facts nor assurances of future performance. Forward-looking statements relate to future events or the anticipated performance of Global Uranium Corp. (the “Company” or “Global Uranium”) and reflect management’s expectations, objectives or beliefs regarding such future events and anticipated performance. In certain cases, forward-looking statements can be identified by the use of words such as “further” “suggests”, “further evidence”, “potentially”, “possibly”, “indicates”, “projected”, “expect”, “aiming”, “forecast”, “plans” or variations of such words and phrases or statements that certain actions, events or results “may”, ”could”, “would”, ”might”, or “will be taken”, “occur” or “be achieved”, or the negative of these words or comparable terminology. Forward looking statements rely on a number of assumptions which management believes to be reasonable, including assumptions regarding the Company’s ability to obtaining necessary financing, personnel, equipment and permits to complete its proposed exploration plans, and to identify additional properties for exploration.

Although the Company has attempted to identify important factors that could cause actual performance to differ materially from that described in forward-looking statements, there may be other factors that cause its performance not to be as anticipated. The Company neither intends nor assumes any obligation to update these forward-looking statements or information to reflect changes in assumptions or circumstances other than as required by applicable law. There can be no assurance that forward-looking statements will prove to be accurate, as actual results and future events could differ materially from those currently anticipated. The information contained in this document is drawn from sources believed to be reliable, but the accuracy and completeness of the information is not guaranteed, nor does the Company assume any liability. The Company disclaims all responsibility and accepts no liability (including negligence) for the consequences for any person acting, or refraining from acting, on such information.

Forward-looking statements in this corporate presentation include, but are not limited to, statements relating to the uranium market size and forecast, plans for expanding nuclear capacity in Canada over the next decade, including the construction of two new reactors, the Inflation Reduction Act continuing to support existing and new nuclear development in the United States of America, providing investment and tax incentives for large existing nuclear plants, advanced reactors, high-assay low enriched uranium and hydrogen production, the projected imbalance of uranium demand outweighing supply, rising demand for uranium, supply challenges.

By their very nature forward-looking statements involve known and unknown risks, uncertainties and other factors which may cause the actual performance of the Company to be materially different from any anticipated performance expressed or implied by the forward-looking statements. Such factors include various risks related to the Company’s operations, including, without limitation, fluctuations in spot and forward markets for lithium and other metals, fluctuations in currency markets, changes in national and local governments in Utah and generally, the speculative nature of mineral exploration and development, risks associated with obtaining necessary operating and environmental permits, the presence of laws and changes in regulations that may impose restrictions on mining, limitations in respect of management time and resources, lack of personnel and equipment necessary to carry out the Company’s proposed exploration and development and other delays (including in obtaining financing) which could result in the Company missing expected timelines, and the fact that the Company may not be able to identify additional mineral properties for acquisition or option on acceptable terms.

You should not place undue reliance on these forward-looking statements. Although we base the forward-looking statements contained in this presentation on assumptions that we believe are reasonable, these forward-looking statements involve known and unknown risks, uncertainties and other factors that may cause actual performance and financial results in future periods to differ materially from any future results, levels of activity, performance or achievements expressed, implied or inferred by these forward-looking statements. These risks and uncertainties include, but are not limited to: exploration and development risks; requirements for additional financing to finance substantial capital expenditures; reliability of mineral and resource estimates; operating risks and adequate insurance coverage; land title risks; early stage development risks; deficient third party reviews, reports and projections; delays in obtaining or failure to obtain access to lands or required environmental permits or mine licenses, mine permits and regulatory approvals or non-compliance with such licenses and/or permits; risks that exploration data may be incomplete and considerable additional work may be required to complete the evaluation; conflicts of interest; risks related to internal controls; potential disruptions of business, including due to the COVID-19 pandemic and future public health crises; damage to reputation; impacts of international climate change initiatives on the Company’s operations; health and safety; the Company’s limited operating history; volatile global financial and economic conditions; fluctuating commodity prices; environmental risks and hazards; property commitments; ability to exploit future developments; changes in government regulation in the national and local jurisdictions in which the Company operates; reliance on management; increasing competition; management of growth; liability of activity of employees, contractors and consultants; foreign currency rate risk; permits and licenses; and risk of disruptions from non-governmental organizations.

The scientific and technical information in this presentation has been reviewed and approved by Dr. Jared Suchcan, P.Geo, a Qualified Person for purposes of National Instrument 43-101 – Standards of Disclosure for Mineral Projects (“NI 43-101”). Jared Suchcan is a consultant for the Company.

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Thank You

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