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STANDARD URANIUM

FINDING THE FUEL FOR A Cean Energy FUTURE

Standard Uranium is exploring for high-grade uranium to supply fuel for the clean energy future.

The company has five exploration projects in Canada's Athabasca basin, home of the world's largest high-grade uranium deposits.

ATHABASCA

BASIN

Sun Dog Project

East Basin Projects

Davidson **River Project**

Uranium THE FUEL OF THE FUTURE

Uranium powers nuclear energy, which is key to a zero-carbon future for various reasons:

Land required Nuclear Plant to produce 1,000MW: 1.3 square mile \checkmark Solar PV farms 75x more space One uranium pellet Wind farms is eraser sized 360x more space Low carbon Low land footprint **Energy dense** U.S. nuclear power plants A 1,000 megawatt nuclear One uranium pellet creates power plant requires just eliminated 476M tons of the same amount of energy 1.3 square miles as 149 gallons of oil CO₂ emissions in 2019 Source: Nuclear Energy Institute The Rising Unmet Utility Demand for Uranium U3O8 2020-2035P Non-U.S. Utilities 🛛 🛑 U.S. Utilities MILLION LBS U3O8 150 As the demand for clean electricity grows, more uranium will be needed to 100 meet our utility needs. 50 0 2021 2023P 2025P 2027P 2029P 2031P 2033P 2035P Source: UxC estimates via Cameco However, investment in uranium exploration and development has declined over the last decade. Global Uranium Exploration and Development Expenditure Non-domestic Domestic Total investment made Total investment made within a country from domestic and foreign sources. in foreign countries. USD (MILLIONS, CURRENT) 2500 1875

1250





Jon Bey PRESIDENT, CEO, DIRECTOR Capital markets professional with 15 years of experience in uranium, gold, silver, lead, zinc, diamonds,

and oil and gas exploration.



Blair Jordan **INDEPENDENT** DIRECTOR Former managing director of

investment banking at Echelon Wealth Partners with 10 years of international experience at Credit Suisse.



Galen McNamara TECHNICAL **ADVISOR**

Co-recipient of the 2018 PDAC Bill Dennis award for the Arrow uranium deposit in the Athabasca basin and 2016 Mines and Money Exploration Award.



Neil McCallum LEAD TECHNICAL DIRECTOR

Over 15 years of experience in North American mineral exploration focusing on uranium.



Kenneth Judge **INDEPENDENT** DIRECTOR

The founder, chairman, CEO, or non-executive director of more than 30 companies in the resources industry, specializing in cross-border M&A.



Laurie Thomas **V.P. INVESTOR** RELATIONS

Former manager of investor relations at Cameco Corporation with more than 20 years of professional experience.



Garrett Ainsworth INDEPENDENT DIRECTOR

Former lead of the NexGen Energy technical team and co-recipient of the 2018 PDAC Bill Dennis award for the Arrow uranium deposit in the Athabasca basin.



Martin Bajic CFO

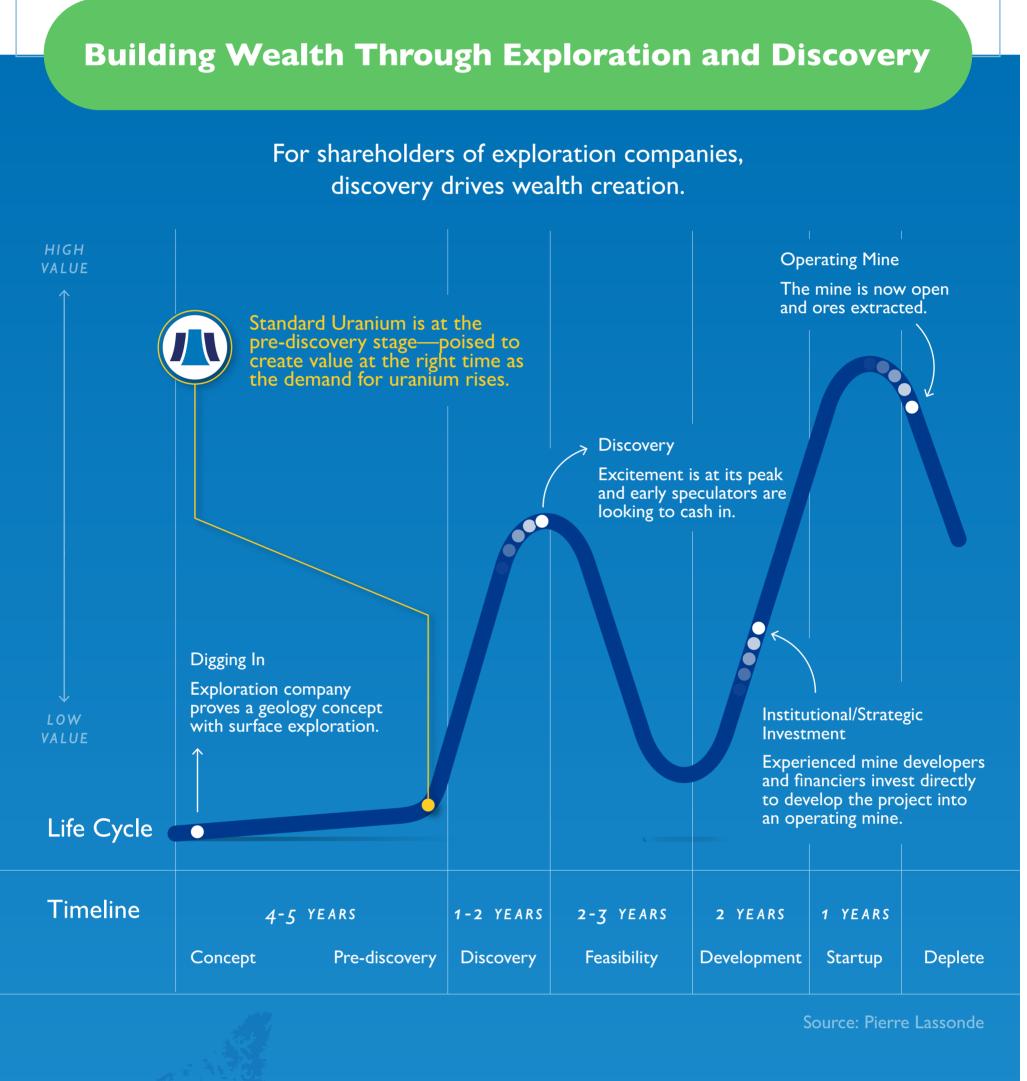
Over 10 years of experience as a director, chief financial officer. or consultant to numerous public companies trading on the TSX-V or the CSE.



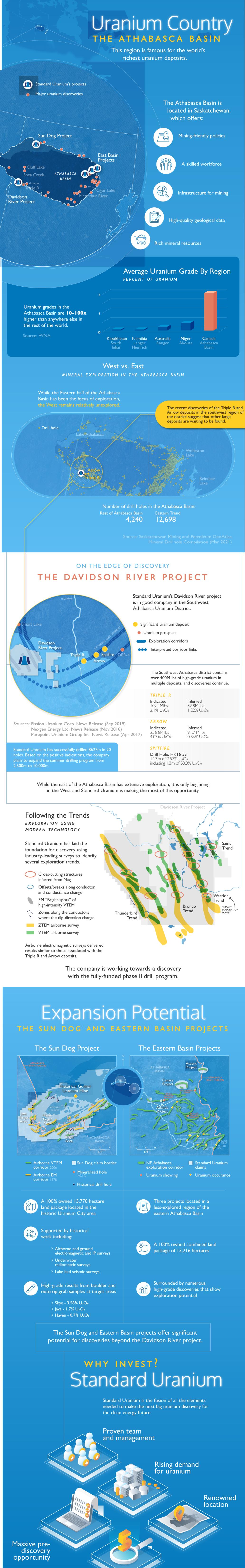
Sean Hillacre VICE PRESIDENT OF EXPLORATION

Over 5 years of industry and academic experience as an exploration geologist with NexGen Energy developing the Arrow uranium deposit in the SW Athabasca Basin.

The Standard Uranium team is built to deliver value through discovery.



With the fusion of five projects in the prolific Athabasca Basin, the company has the elements needed for a successful discovery.



Five projects providing potential for discovery



We find the fuel to power a clean energy future. standarduranium.ca

Neil McCallum, BSc. P.Geo., Standard Uranium's VP Exploration, has reviewed and approved the scientific and technical information contained in this document. Mr. McCallum is a Qualified Person within the meaning of