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Purepoint Uranium Group Inc.

MONTHLY URANIUM EXPLORATION UPDATE

JULY 2025

"Momentous shift" in World Bank policy to finance nuclear energy projects, says World Nuclear Association

Source: World Nuclear Association
June 12, 2025

The global development bank, which lends at favourable rates to help countries build infrastructure, has shifted its energy policy to help meet rising demand for clean energy and advance sustainable development goals.

As well as supporting new developments such as small modular reactors, World Bank says it will help to secure operating extensions for existing nuclear reactors and provide grid upgrades. Investing across the entire value chain of nuclear is crucial to tripling global nuclear energy capacity by 2050.

The World Bank last financed a nuclear project in 1959. Over the six decades since, the nuclear energy sector has grown substantially, with reactors across the world providing thousands of round-the-clock terawatt-hours of reliable, emissions-free energy and preventing the release of billions of tons of carbon dioxide.

This shift in policy is further validation of nuclear energy's as part essential part of global sustainable energy future. A coalition of 31 countries that have endorsed Declaration to Triple Nuclear Energy, alongside financial institutions and energy users, had called on shareholders of the World Bank to encourage the inclusion of nuclear energy in its energy lending policies.

World Nuclear Association has participated in knowledge exchanges to World Banks and member states, providing expert guidance and resources on nuclear energy. With access to up-to-date information and the entire global nuclear value chain and nuclear development, the Association can support and inform the work of the World Bank and other multilateral development banks.

Sama Bilbao y León, Director General of World Nuclear Association, said of the decision: "This is a momentous shift for international energy policy, that comes after years of engagement with World Bank on the sustainability of nuclear energy. Access to finance is critical for extending the benefits of clean and reliable nuclear energy to all. World Nuclear Association is ready for further collaboration with World Bank and other multilateral development banks to support them in capacity building for decision making on nuclear financing."

In direct response to the growing interest from the finance sectors investment opportunities of nuclear as an energy infrastructure asset class, the Association is rolling out a Financing Nuclear Briefing Series as a structure dialogue between finance and nuclear sectors. The first, taking place on 26 June in London, will explore improvements to existing financing channels that can help deliver the rapid capacity expansions that are being targeted in multiple markets worldwide.

This year World Nuclear Association will host its 50th World Nuclear Symposium in London, 3-5 September. While celebrating five decades powering the past, Symposium 50 will tackle today's defining challenges and chart the bold action needed as nuclear energizes the future. As part of the programme, there will be two strategic summits on finance and energy users, bringing all key stakeholders together to find viable pathways to unlock the investment needed to triple global nuclear capacity by 2050. •

UxC Consulting Spot Price US$	
May 30, 2025	$70.90/lb U3O8
June 30, 2025	$78.50/lb U3O8
Change of +US$7.60/lb U3O8	
UxC Consulting Long-Term Price US$	
May 30, 2025	$80.00/lb U3O8
June 30, 2025	$80.00/lb U3O8
Unchanged	

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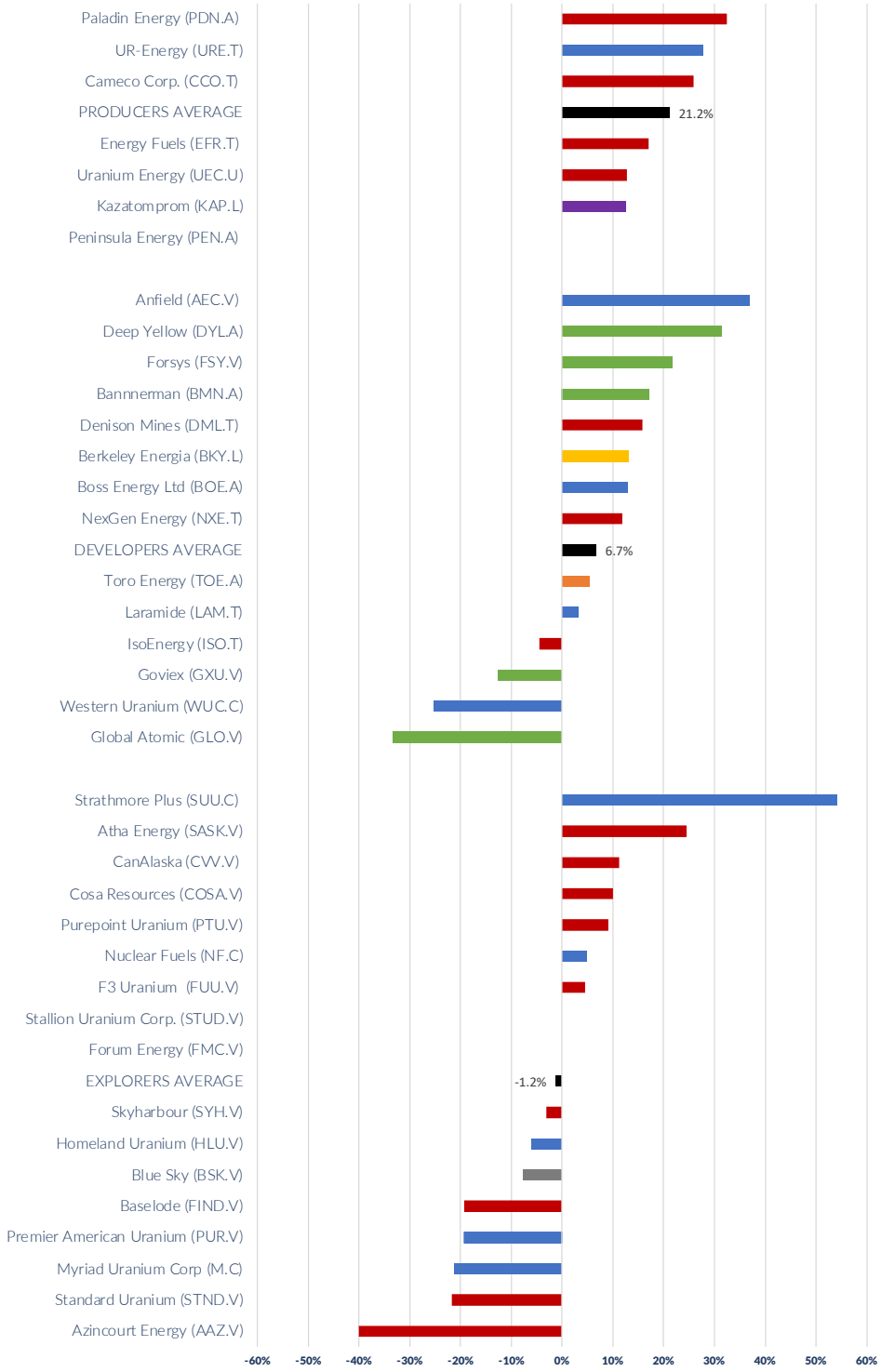
Month over Month Uranium Stock Performance
(as of June 30, 2025)

Project Regional Focus:

Red: Canada | Blue: USA | Green: Africa | Orange: Australia | Yellow: Spain | Gray: Argentina | Purple: Kazakhstan



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Monthly Uranium Exploration Update

Presented by Purepoint Uranium Group Inc. (TSXV: PTU | OTCQB: PTUUF), the Monthly Uranium Exploration Update is a monthly newsletter that gathers information on what's happening with uranium exploration companies, including its monthly exploration news, stock performances as well as the spot and long-term uranium prices.

Purepoint Uranium Group Inc.
TSXV: PTU | OTCQB: PTUUF

Purepoint Uranium Group Inc. is a focused explorer with a dynamic portfolio of advanced projects within the renowned Athabasca Basin in Canada. The most prospective projects are actively operated on behalf of partnerships with industry leaders including Cameco Corporation, Orano Canada Inc. and IsoEnergy Ltd. Additionally, the Company holds a promising VHMS project currently optioned to and strategically positioned adjacent to and on trend with Foran Corporation's McIlvena Bay project.

Uranium Spotlight Podcast

A weekly podcast dedicated to keep you informed on the week's market moving news. Available on all podcast platforms and our YouTube Channel

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Blue Sky Uranium confirms discovery potential at its ISR Corcovo Project

TSXV: BSK

June 4, 2025

Market Cap	Price as of 6/30/25	52-Week High	52-Week Low
$21.33MM	$0.06	$0.11	$0.04
Location: Mendoza Province, Argentina			

Blue Sky Uranium announced the results of the initial technical review work completed at the Corcovo Uranium Project, an "in situ" recovery high potential target in Mendoza Province, Argentina. The geological team has reviewed and interpreted bore-hole survey data from 89 historical oil and gas wells, identifying radiometric anomalies at four different stacked horizons, including significant sections up to 10m in thickness along an open trend of more than 10km long.

The Corcovo Project covers 20,000 hectares at the northeastern margin of the O&G producing Neuquén Basin. The geological potential of the region for uranium ISR deposits was initially defined by CNEA, the state-owned nuclear company, as reported in the International Atomic Energy Agency and Nuclear Energy Agency document titled: "Uranium 2024: Resources, Production and Demand". Blue Sky optioned the Corcovo project in 2024 as part of a strategic initiative to broaden the Company's medium to long-term prospects for discovery of additional uranium mineral resources. The project benefits from flat topography, road access, and year-round accessibility, supporting cost-effective exploration and potential future ISR development.

ATHA Energy completes ground geophysics and commences drill program at Angilak

TSXV: SASK

June 4, 2025

Market Cap	Price as of 6/30/25	52-Week High	52-Week Low
$181.86MM	$0.61	$0.81	$0.33
Location: Nunavut, Canada			

ATHA Energy announced the commencement of its 2025 Angilak diamond drill exploration program at its 100%-owned Angilak Uranium Project, Nunavut. The 2025 program has two primary objectives: first, building upon the success of the Company's 2024 maiden drill campaign, exploring the footprint of mineralization at the Lac 50 Deposit. Second, testing high-priority, derisked regional targets, located within the 31 km long Rib-Nine Iron Trend. Specifically, the KU and Rib Discoveries, where a ground gravity and EM survey was completed in May 2025 and identified large linear gravity lows, coincident with EM conductors, interpreted structures and host historic high-grade uranium mineralization.

The 2025 Angilak Exploration Program will comprise ~10,000 m of diamond drilling

Cosa commences airborne geophysical surveys at the Cosmo and Orion Projects

TSXV: COSA

June 4, 2025

Market Cap	Price as of 6/30/25	52-Week High	52-Week Low
$18.68MM	$0.22	$0.35	$0.17
Location: Athabasca Basin, SK, Canada			

Cosa announced airborne geophysical surveying has commenced at the 100% owned Cosmo and Orion uranium projects. Cosa has engaged Geotech Ltd. to complete 618 line-kilometres of ZTEM surveying at the Cosmo and Orion projects.

The primary objective of surveying is to determine if basement conductive zones like those associated with all tier-1 Athabasca uranium deposits are present. Results of the survey and data inversion will guide follow up work.

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F4 announces 2025 exploration program

TSXV: FFU

June 4, 2025

Market Cap	Price as of 6/30/25	52-Week High	52-Week Low
$6.57MM	$0.085	$0.15	$0.04
Location: Athabasca Basin, SK, Canada			

F4 Uranium announced exploration program for five of its mineral properties, located in the Athabasca Basin region of Saskatchewan.The exploration program consisting of:

- Todd Lake: A ground electromagnetic (EM) survey to define drill targets by focusing on anomalies identified by airborne surveys.
- Wales Lake East: Drilling of two holes to test priority conductivity.
- Wales Lake West: Drilling of three holes to test priority conductivity targets and additionalairborne VTEM surveys and subsequent follow-up ground EM.
- Cree Bay: Mobile MT airborne geophysical survey to better identify structural corridors by enhancing previous airborne VTEM and ground EM geophysics carried out on the Cree Bay property.
- Grey Island: Mobile MT airborne geophysical survey as the first phase of exploration on the Grey Island property to develop exploration targets.

Premier American to acquire Nuclear Fuels

TSXV: PUR

June 4, 2025

Market Cap	Price as of 6/30/25	52-Week High	52-Week Low
$40.64MM	$1.17	$2.25	$0.80
Location: Wyoming, Utah & Arizona, USA			

Premier American Uranium and Nuclear Fuels Inc. announced that they have entered into an arm's length definitive agreement, pursuant to which Premier American Uranium has agreed to acquire all of the issued and outstanding common shares of Nuclear Fuels by way of a court-approved plan of arrangement. Nuclear Fuels holds a 100% interest in the Kaycee Uranium Project located in Wyoming's prolific Powder River Basin. Nuclear Fuels also holds five exploration-stage projects across key uranium districts in Wyoming, Utah, and Arizona.

Under the terms of the Arrangement, shareholders of Nuclear Fuels ("NF Shareholders") will receive 0.33 of a common share of Premier American Uranium (each whole share, a "PUR Share") for each NF Share held (the "Exchange Ratio"). Existing shareholders of Premier American Uranium and Nuclear Fuels will own approximately 59% and 41% (on a basic shares outstanding basis), respectively, of the pro forma outstanding PUR Shares on closing of the Arrangement. The Exchange Ratio implies consideration of C$0.43 per NF Share based on the 20-day volume weighted average price of PUR Shares on the TSX Venture Exchange on June 4, 2025. The Transaction represents a premium of 54% to the closing price of the NF Shares on the Canadian Securities Exchange and a 46% premium to the VWAP20 of NF Shares on the CSE for the period ending June 4, 2025. The implied equity value of the combined company is estimated at approximately C$102 million.

The NF Special Meeting is expected to be held in the third quarter of 2025.

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Standard Uranium announces exploration plans at the Corvo Project

TSXV: STND

June 9, 2025

Market Cap	Price as of 6/30/25	52-Week High	52-Week Low
$6.40MM	$0.09	$0.21	$0.045
Location: Athabasca Basin, SK, Canada			

Standard Uranium announced the 2025 exploration programs planned on its Corvo Uranium Project (, currently under a three-year earn-in option agreement with Aventis Energy Inc.

A prospecting, mapping, and geochemical sampling program is planned for July 2025 to ground-truth historical uraniferous outcrops including the Manhattan showing (1.19 to 5.98% U3O8) and SMDI showing 2052 (0.137% U3O8 and 2,300 ppm Th). An extensive ground gravity survey is being planned for Q4 2025, designed to identify density anomalies potentially representing hydrothermal alteration systems coincident with newly refined electromagnetic conductor trends across the Project.

Skyharbour intersects high-grade uranium at Moore Project

TSXV: SYH

June 10, 2025

Market Cap	Price as of 6/30/25	52-Week High	52-Week Low
$65.43MM	$0.32	$0.51	$0.28
Location: Athabasca Basin, SK, Canada			

Skyharbour announced the remaining assay results from its late 2024 diamond drilling program at Moore Uranium Project, which totaled 2,759 metres in nine holes.

Hole ML24-15 intersected 6.4 metres of 1.50% U3O8 from a relatively shallow downhole depth of 275.0 metres to 281.4 metres, including 4.74% U3O8 over 1.5 metres. Notably, the hole was drilled well outside the known footprint of the Maverick East Zone, extending its high-grade core approximately 42 metres to the northeast. This illustrates the strong expansion potential at the high-grade zones.

Preparation is underway for a fully-funded 4,500 – 5,000 metre summer drill program at Moore focused at Main Maverick and Maverick East Zones as well as high-priority regional targets.

Blue Sky commences drill program at Ivana Uranium-Vanadium Project

TSXV: BSK

June 16, 2025

Market Cap	Price as of 6/30/25	52-Week High	52-Week Low
$21.33MM	$0.06	$0.11	$0.04
Location: Rio Negro, Argentina			

Blue Sky announced the commencement of the next infill drill program to advance the Ivana Uranium-Vanadium deposit towards feasibility. The infill drill program is expected to include up to 6,000 metres of reverse circulation ("RC") drilling in approximately 330 drill holes with an estimated average depth of 18 metres. The program aims to achieve better definition of the known mineralized bodies to support the reclassification of some inferred mineral resources to indicated mineral resources and to improve the geological modeling to allow the design of the Ivana deposit to be adjusted for mining. It will also assess the potential extension of zones where mineralization remains open to expansion, as outlined in the most recent Preliminary Economic Assessment.

Following the infill drilling program, a second phase drill program of up to 2,500 metres is planned to start immediately, to test at least two new high-potential exploration targets near the Ivana deposit. The campaign will employ both RC and diamond drilling methods to further delineate mineralization previously identified in satellite areas surrounding the Ivana Project, many of which have returned encouraging results from earlier drilling and require more detailed definition. The budget for the brownfields exploration program is US$1.6M, including the drilling-related costs, geophysics and permitting.

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CanAlaska begins summer drill program at West McArthur JV

TSXV: CVV

June 17, 2025

Market Cap	Price as of 6/30/25	52-Week High	52-Week Low
$167.15MM	$0.89	$1.00	$0.54
Location: Athabasca Basin, SK, Canada			

CanAlaska announced the start of the summer drill program as part of the $12.5million 2025 exploration program on the West McArthur JV project, which will focus on step outs from the Pike Zone to evaluate additional uranium mineralization.

The 2025 summer drill program on the West McArthur project will have three drills working to achieve an estimated 15 to 20 additional unconformity target intersections.

The West McArthur project, a Joint Venture with Cameco Corporation, is operated by CanAlaska that holds an 85.97% ownership in the Project. CanAlaska is sole-funding the 2025 West McArthur program and will further increase its majority ownership in the Project as a result.

Cosa announces 3,000 metre summer drill program at Murphy Lake North Uranium Project

TSXV: COSA

June 17, 2025

Market Cap	Price as of 6/30/25	52-Week High	52-Week Low
$18.68MM	$0.22	$0.35	$0.17
Location: Athabasca Basin, SK, Canada			

Cosa announced a 3,000-metre summer drilling program, in 7-8 drill holes targeting the Hurricane and Cyclone trends on the Murphy Lake North Project. Murphy Lake North is a joint venture between Cosa and Denison Mines and is located in the eastern Athabasca Basin, Saskatchewan. Cosa is the project operator and holds a 70% interest with Denison holding a 30% interest.

The Company expects to commence drilling in July. Per the completed Acquisition Agreement between Cosa and Denison, Cosa expects to meet its obligation to sole-fund C$1.5 million of exploration expenditures at the Project during the summer drill program.

CanAlaska announces results from property-wide airborne survey

TSXV: CVV

June 19, 2025

Market Cap	Price as of 6/30/25	52-Week High	52-Week Low
$167.15MM	$0.89	$1.00	$0.54
Location: Athabasca Basin, SK, Canada			

CanAlaska announced results from a series of property-wide airborne geophysical surveys completed on its 100%-owned Frontier Project. The results from high-resolution helicopter-borne Versatile Time Domain Electromagnetic (VTEM Plus), horizontal magnetic gradient, and radiometric surveys identified several exploration target zones on the Project. The purpose of the surveys was to identify and prioritize basement conductors, characterize lithological and alteration variations, refine areas of interest for ground prospecting, and map the structural setting of the project to support future drill targets.

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Baselode and Forum to merge

TSXV: FIND| FMC

June 24, 2025

Market Cap	Price as of 6/30/25	52-Week High	52-Week Low
FIND $14.12MM	$0.105	$0.27	$0.075
FMC $17.01MM	$0.055	$0.145	$0.035
Location: Athabasca Basin, SK & Nunavut, Canada			

Baselode Energy Corp. and Forum Energy Metals Corp. announced that they have entered into a definitive arrangement agreement in an at-market business combination whereby Baselode will acquire all of the issued and outstanding common shares of Forum pursuant to a court-approved plan of arrangement. The combined company will continue under the name Geiger Energy Corporation ("Geiger") (TSXV: BEEP; OTCQB: BSENF).

Under the terms of the Arrangement Agreement, signed on June 23, 2025, Forum shareholders will receive 0.3535 common shares of Baselode in exchange for each Forum common share held immediately prior to the effective time of the Arrangement. The combined company will have a total of 243,796,664 common shares outstanding, with existing Baselode shareholders and former Forum shareholders owning approximately 55% and 45% of the outstanding common shares of the combined company, respectively.

ATHA Energy discovers mineralization within the Angikuni Basin

TSXV: SASK

June 24, 2025

Market Cap	Price as of 6/30/25	52-Week High	52-Week Low
$181.86MM	$0.61	$0.81	$0.33
Location: Angikuni Basin, Nunavut, Canada			

ATHA Energy announced results for the first two diamond drill holes completed as part its 2025 Angilak diamond drill exploration program at its 100%-owned Angilak Uranium Project, Nunavut.

The maiden drill hole at the KU Discovery Target intersected five zones of uranium mineralization, including a shallow high-grade lense. Drill Hole KU-DD-001 intersected total composite mineralization of 7.1 m, including a continuous shallow zone (between 84.95 m and 87.45 m) of 0.7 m of high-grade mineralization that had max radioactivity up to 18,490 CPS.

F3 hits radioactivity at Broach Lake

TSXV: FUU

June 24, 2025

Market Cap	Price as of 6/30/25	52-Week High	52-Week Low
$119.55MM	$0.23	$0.395	$0.17
Location: Athabasca Basin, SK, Canada			

F3 Uranium announced strike growth of the radioactivity at the PW Area on the Broach Property — now named the Tetra Zone with PLN25-210 which intersected a total of 21.0m composite radioactivity in a 32m step-out along strike to the northwest from discovery hole PLN25-205 which intersected radioactivity over a total of 33.0m including 0.56m of high radioactivity (>10,000 cps) with a peak of 37,700 cps at 398.34m (see NR April 15, 2025). The Tetra Zone remains open in both directions and drilling is continuing.

Geophysical and structural modeling of the Tetra Zone is advancing, and F3 is now mobilizing an LS600 Sonic drill to the Zone; this will improve the pace of overburden casing and increase targeting accuracy — a technique deployed successfully at the JR Zone during delineation drilling.

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F4 launches exploration activities in Western Athabasca Basin

TSXV: FFU

June 24, 2025

Market Cap	Price as of 6/30/25	52-Week High	52-Week Low
$6.57MM	$0.085	$0.15	$0.04
Location: Athabasca Basin, SK, Canada			

F4 Uranium provided information about the first phase of its upcoming 2025 exploration programs, for which planning is underway, to be conducted in the near future on three of its 17 mineral exploration properties located in the western Athabasca Basin region of Saskatchewan.

F4's summer exploration work will begin on the Todd Lake and Wales Lake Projects, both along trend of multiple conductive corridors including the Patterson Lake, Saloon and Dickson Trends. Exploration permits are in hand for all the work planned.

Todd Lake work program will consist of ground electromagnetic (EM) surveys to define drill targets. For the Wales Lake Project, airborne geophysics is planned for project wide coverage. Approximately five drill holes will follow, testing high priority conductivity targets and following up 2019 drill results.

Cosa commences 3,000 m drill program at Murphy Lake

TSXV: COSA

June 25, 2025

Market Cap	Price as of 6/30/25	52-Week High	52-Week Low
$18.68MM	$0.22	$0.35	$0.17
Location: Athabasca Basin, SK, Canada			

Cosa announces the commencement of a 3,000-metre (8 drill holes) summer drilling program targeting the Hurricane and Cyclone trends on the Murphy Lake North Project.

Per the completed Acquisition Agreement between Cosa and Denison, Cosa expects to meet its obligation to sole-fund C$1.5 million of exploration expenditures at the Project during the summer drill program. Denison has indicated that it intends to fund its share of exploration costs that exceed Cosa's sole-funding obligation in order to retain its 30% interest in the Project.

Baselode and Forum announce Aberdeen Project drill program

TSXV: FIND|FMC

June 25, 2025

Market Cap	Price as of 6/30/25	52-Week High	52-Week Low
FIND $14.12MM	$0.105	$0.27	$0.075
FMC $17.01MM	$0.055	$0.145	$0.035
Location: Nunavut, Canada			

Baselode Energy Corp. and Forum Energy Metals Corp. announced they plan to initiate a 2-drill diamond drill program in July at the Aberdeen Project in Nunavut.

Up to 7,000 m in 18-25 drill holes is planned at Aberdeen. The 2025 program is focused on finding additional high-grade discoveries to build scale and enhance the discovery potential in the district. Ground magnetic surveys are planned on 6 to 10 of the target areas to help refine the main fault zones within the drill areas.

The exploration camp is currently being opened, and drilling is expected to be underway shortly after camp is operable.

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Skyharbour's partner Orano commences summer drill program at Preston

TSXV: SYH

June 26, 2025

Market Cap	Price as of 6/30/25	52-Week High	52-Week Low
$65.43MM	$0.32	$0.51	$0.28
Location: Athabasca Basin, SK, Canada			

Skyharbour announced that its joint-venture partner, Orano Canada Inc. recently commenced a large-scale diamond drilling program at the 49,635-hectare Preston Uranium Project located in the western Athabasca Basin, Saskatchewan, Canada. The drilling program will consist of approximately 6,000 to 7,000 metres of drilling during the summer of 2025. Orano is the majority owner and operator at the project with Skyharbour owning a minority interest of approximately 25.6%.

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WORLD NUCLEAR POWER REACTORS

Source: World Nuclear Association

As of June 19, 2025	Operable	Under Construction	Planned	Proposed	Tonnes U Required
Global Reactor Count	429	69	114	298	67,517
World GWe	397,800	75,638	110,108	282,091	

TOP GLOBAL NEWS FOR THE MONTH

June 1, 2025: Energy Fuels' Pinyon Plain Uranium Mine Continues to Outperform
Energy Fuels announced that its Pinyon Plain uranium mine in Arizona continues to significantly exceed previous production estimates. Read more here.

June 9, 2025: US suspends licenses to ship nuclear plant parts to China
The U.S. in recent days suspended licenses for nuclear equipment suppliers to sell to China's power plants. Read more here.

June 9, 2025: Amazon to spend $20B on data centers in Pennsylvania, including one next to a nuclear power plant
One data center is being built next to northeastern Pennsylvania's Susquehanna nuclear power plant, where it intends to get its power. Read more here.

June 12, 2025: World Bank lifts ban on nuclear energy financing
The World Bank is re-entering the nuclear energy space "for the first time in decades". Read more here.

June 13, 2025: Commission assesses nuclear investment needs by 2050
Delivering Member States' plans regarding nuclear energy will require significant investments, of around €241 billion until 2050, both for lifetime extensions of existing reactors and the construction of new large-scale reactors. Read more here.

June 17, 2025: China to nearly double nuclear power capacity by 2040
The reactor-building spree would make China by far the world's largest nuclear power generator, while the US strives to revive its own industry. Read more here.

June 20, 2025: Niger to nationalize Somair Uranium Ventured operated by Orano
Niger plans to nationalize the Somair uranium mine operated by France's Orano after months of worsening relations between the French state-owned company and its local partners following a 2023 coup in the West African nation. Read more here.

June 20, 2025: Sprott Physical Uranium Trust Closes Upsized US$200 Million Bought Deal Financing
The net proceeds of the Offering will be used by the Trust to acquire physical uranium in the form of uranium oxide in concentrates and related fees and expenses in accordance with the Trust's objective and subject to the Trust's investment and operating restrictions. Read more here.

June 26, 2025: enCore Energy Announces High Uranium Extraction Rates in South Texas; Commends Texas for Energizing its Nuclear Energy Strategy with Passage of Three Key Bills
enCore Energy announced trecord uranium extraction rates from the Alta Mesa In-Situ Recovery ("ISR") Uranium Central Processing Plant ("CPP") since commencing operations in June 2024. Read more here.

June 27, 2025: AI platform launched to accelerate U.S. nuclear construction
Palantir Technologies and The Nuclear Company have announced a strategic partnership to launch a first-of-its-kind AI-powered software platform designed to streamline and modernize nuclear power plant construction across the U.S. Read more here.

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LATEST VIDEOS FEATURING CHRIS FROSTAD

Uranium Spot Price Explained: The 4 Forces That Actually Move Uranium Prices

In this comprehensive analysis, Chris Frostad, CEO of Purepoint Uranium, breaks down four critical market dynamics creating the perfect storm for uranium prices.

Click on image below or here to view full video.

Backed by Industry Leaders in Canada's Athabasca Basin

BTV Features Purepoint Uranium: Operating in the world's richest uranium district with major joint venture support.

Click on image below or here to view full video.

Uranium Investors: Yearning for Better Days? What you need to know

The uranium market presents a compelling investment opportunity driven by structural inefficiencies and fundamental supply-demand imbalances that sophisticated investors can capitalize on. Industry expert Chris Frostad's recent analysis reveals critical insights that distinguish this commodity from traditional investment approaches.

Click on image below or here to view full video.

Understanding Uranium Exploration from Discovery to Development

Uranium exploration in Canada's Athabasca Basin follows predictable patterns that investors should understand before committing capital. Analysis of major discoveries reveals that companies typically require 2.5 years and approximately $50 million in investment before announcing formal resource estimates.

Click on image below or here to view full video.

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Purepoint Uranium Group Inc.

FOCUSED ON ADVANCING KEY PROJECTS WITH ACTIVE JOINT VENTURES

INVESTING IN CANADA'S URANIUM FUTURE

Projects located in the most prolific areas of the Athabasca Basin, Saskatchewan, Canada

District Scale Projects

- Strategically located in a well established mine corridor, with significant resource potential

Financial Commitment from Partners

- Collaborative investment model ensures continued progress and validation of projects
- Tens of millions of dollars already invested in these projects

Combined Expertise in Key Areas

- Strength in exploration, resource discovery, project advancement and production

Access to Capital

- Solid shareholder base with long-term shareholders contributing to sustained project growth

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TSXV: PTU

OTCQB: PTUUF

Purepoint Uranium Group Inc.

BACKED BY INDUSTRY LEADERS, BUILT FOR LARGE-SCALE EXPLORATION

Trusted Operator & Chosen Partner of Top Industry Players

Cameco · orano · IsoEnergy Ltd. · FORAN

Financial Support & Validation from Joint Venture Partners

Advancing key projects with minimal dilution along a proven mine corridor, on trend with major uranium discoveries

District Scale Projects in the Most Prolific Areas of the Athabasca Basin Saskatchewan, Canada

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