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Purepoint Uranium Group Inc.

MONTHLY URANIUM EXPLORATION UPDATE

JULY 2026

Canada and the US face the same uranium challenge

Source: Uranium Spotllight Podcast

June 30, 2026

Canada and the United States are moving rapidly to expand nuclear energy, but both countries now face the same fundamental question. Where will the uranium come from?

Both governments have recently committed to building ten new large-scale reactors. Canada has also announced plans to increase uranium production and double exports between 2027 and 2034. The United States, meanwhile, has committed loan support totaling US$17.5 billion to help Westinghouse and Cameco build ten new reactors. Yet while the plans focus heavily on reactor construction, they say remarkably little about where the fuel will ultimately come from.

Canada's strategy openly recognizes that the uranium market is increasingly dividing into eastern and western supply chains. As geopolitical tensions continue to reshape global trade, securing reliable western uranium supplies has become a strategic priority. Canada has already been strengthening uranium relationships with countries throughout Europe, yet relatively few agreements have been announced with its largest trading partner, the United States.

That creates an interesting contradiction.

The United States possesses substantial uranium resources, estimated at roughly 1.2 billion pounds recoverable at prices around one hundred dollars per pound. But current production remains only a fraction of what would be required to supply both its existing reactor fleet and the significant expansion now being proposed.

Another important development is the growing role of Canadian engineering company AtkinsRéalis. The company has submitted its CANDU 6 reactor design for approval by the U.S. Nuclear Regulatory Commission while also positioning itself to support Canada's own nuclear expansion.

That matters because CANDU reactors require natural uranium rather than enriched fuel. Cameco already possesses one of the world's most integrated nuclear fuel businesses, spanning uranium mining, milling, conversion and fuel fabrication. Together, the two companies could establish a largely North American nuclear fuel supply chain that reduces dependence on enrichment services and strengthens western energy security.

The challenge, however, remains uranium supply.

Canada intends to expand uranium production, but it is also planning to increase domestic nuclear generation while countries such as India continue seeking long-term Canadian uranium contracts. At the same time, Australia continues limiting uranium development in much of the country, while Russia and China continue strengthening their influence across several of the world's largest uranium-producing regions.

For investors, this matters because the discussion surrounding nuclear energy is increasingly shifting away from reactor construction and toward fuel security. Building reactors is only part of the equation. Securing reliable uranium supplies for the next forty to sixty years may ultimately prove to be the greater challenge. Companies capable of producing uranium within politically stable western jurisdictions are becoming increasingly strategic assets as governments begin looking beyond today's requirements toward the fuel needs of tomorrow. •

Don't forget to listen to Uranium Spotlight Podcast

Your weekly source of news shaping the uranium market. New episodes every Tuesday. Available on all podcast platforms and also on Purepoint's YouTube Channel

https://www.youtube.com/@purepointuranium

UxC Consulting Spot Price US$	
May 31, 2026	$85.00/lb U_3O_8
June 30, 2026	$84.85/lb U_3O_8
Change of -US$0.15/lb U_3O_8	

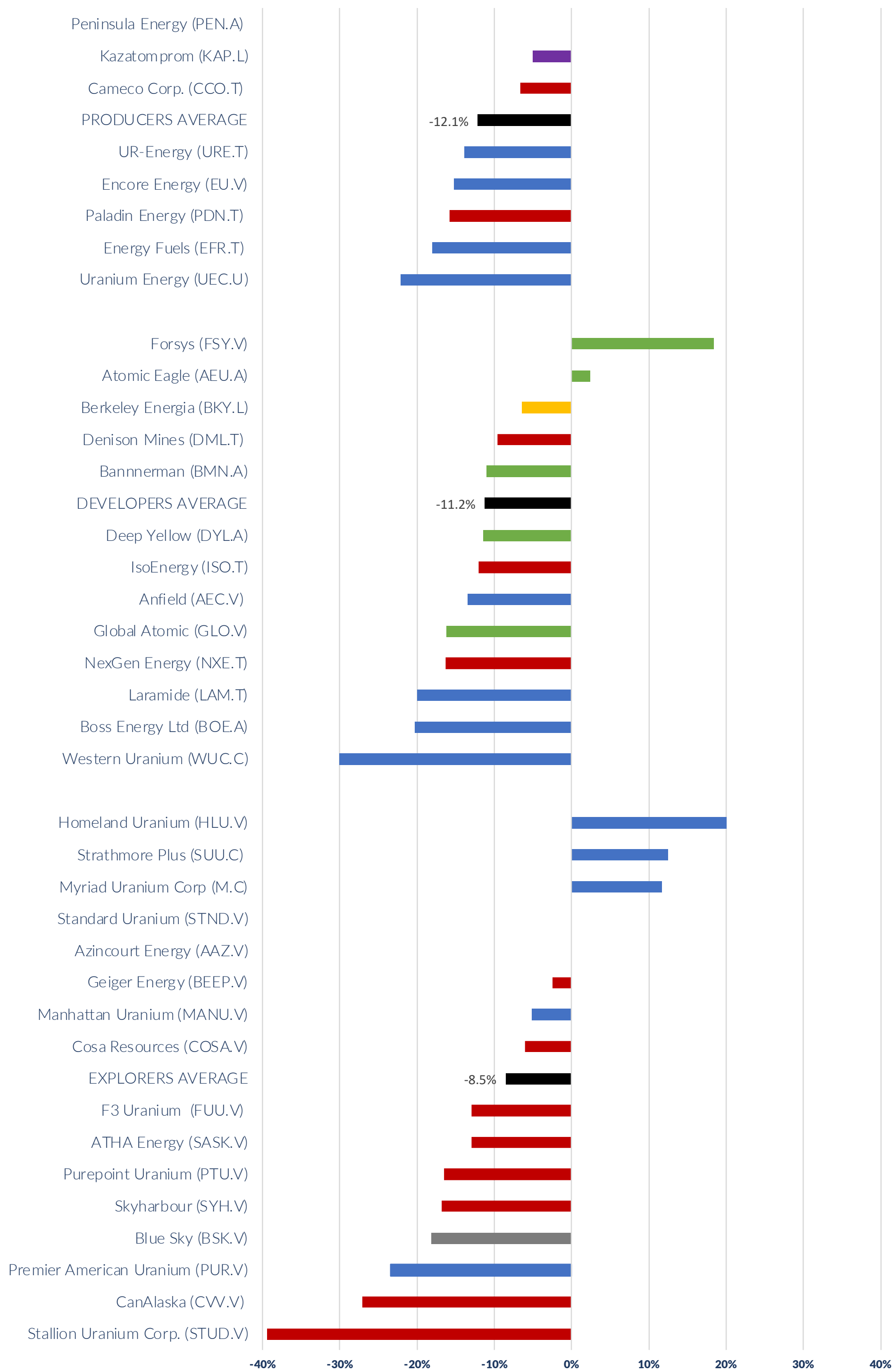
UxC Consulting Long-Term Price US$	
May 31, 2026	$93.00/lb U_3O_8
June 30, 2026	$94.00/lb U_3O_8
Change of +US$1.00/lb U_3O_8	

TABLE OF CONTENTS

Month over Month Uranium Stock Performance
(as of June 30, 2026)

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 VMS 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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Purepoint commences summer drill program at Dorado, targeting expansion of the high-grade Nova Uranium Discovery

TSXV: PTU | OTCQB: PTUUF

June 17, 2026

Market Cap	Price as of 06/30/26	52-Week High	52-Week Low
$27.8MM	$0.33	$0.85	$0.24
Location: Athabasca Basin, SK, Canada			

Purepoint Uranium announced that drilling has commenced at the Dorado Project, the flagship asset of Purepoint's 50/50 joint venture with IsoEnergy, located in Saskatchewan's Athabasca Basin. The fully funded summer 2026 program is designed to build on the high-grade Nova Discovery, where winter drilling successfully expanded uranium mineralization across a one-kilometre structural corridor and refined the geological model for continued exploration. Seven drill holes totaling approximately 3,150 metres are planned through July and August 2026, with the program focused on expanding the Nova Discovery while also evaluating additional high-priority regional targets across the broader Dorado Project.

"The winter program significantly improved our understanding of the Nova system," said Chris Frostad, President and CEO of Purepoint. "We now have a much stronger geological model that is directing this next phase of drilling. Our objective this summer is to test the interpreted plunge of the mineralized structure, evaluate its potential extension toward the unconformity, and continue assessing additional high-priority targets across the broader Dorado Project. Each drill program is building on the success of the last and moving us systematically toward defining the full scale of the system."

Highlights

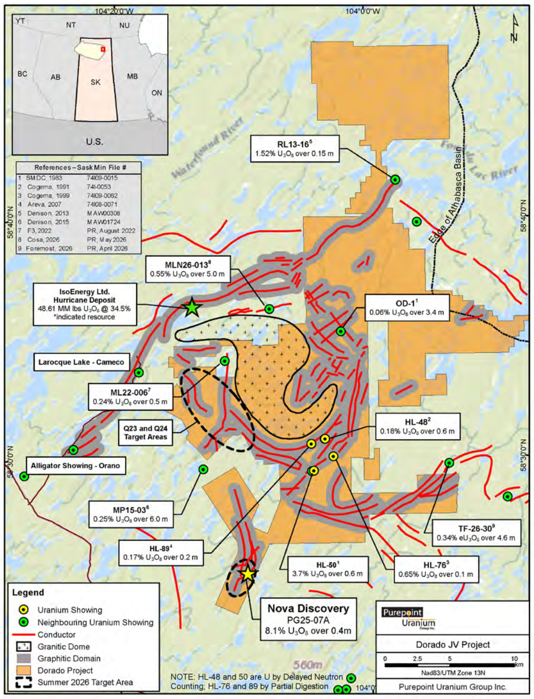
- Summer drilling is targeting expansion of the high-grade Nova Discovery, where previous drilling returned assays of up to 8.1% U3O8 and defined a one-kilometre structural corridor hosting radioactivity that remains open along strike, at depth and toward the unconformity;
- Seven holes totaling approximately 3,150 metres are planned; drilling is expected to continue through July and August 2026;
- The program follows a successful nine-hole winter campaign at the Nova Discovery that intersected radioactivity greater than 500 cps in all holes and refined the geological model for continued exploration;
- Winter drilling confirmed a peak downhole gamma reading of 73,100 CPS, assays from the winter program remain pending;
- Summer drilling will test the interpreted plunge of the Nova mineralized structure and include step-outs toward the unconformity, while also evaluating additional high-priority conductive targets across the broader Dorado land package;
- An airborne MobileMT geophysical survey was recently completed over the Dorado Project and results will be integrated into ongoing geological interpretation and future drill targeting.

Summer 2026 Drill Program

The first objective of the summer campaign is to continue advancing the Nova Discovery. Winter drilling successfully traced uranium mineralization across a one-kilometre structural corridor and provided a significantly improved understanding of the controls on mineralization. The current program is designed to test the interpreted plunge of the Nova system and evaluate its projected extension toward the unconformity. Together, these targets represent the next steps in systematically vectoring toward the core of the mineralized structure, which remains open along strike and at depth.

The second objective of the program is to evaluate several high-priority conductive targets identified by previous geophysical surveys but not yet drill tested. These targets represent an opportunity to define the mineralized system (see Figure 1) across a broader portion of the Dorado Project. Drilling is helicopter-supported, with accommodations and fuel logistics provided through Points North Landing.

Figure 1: Location map of summer 2026 drill program, Dorado JV Project



Gamma Logging

A Mount Sopris 2PGA-1000 downhole total gamma probe was utilized for radiometric surveying and reported counts per second.

enCore Energy extends uranium mineralization 3,700 feet at Alta Mesa East

TSX: EU | NASDAQ: EU

June 1, 2026

Market Cap	Price as of 06/30/26	52-Week High	52-Week Low
$369.1MM	$1.85	$5.88	$1.76
Location: Texas, USA			

enCore Energy reported encouraging initial exploration results from its 5,900-acre Alta Mesa East property in Texas, confirming that uranium mineralization extends more than 3,700 feet east of the company's existing Alta Mesa wellfields. Of the first 17 exploration holes completed, 10 intersected uranium mineralization across multiple stacked sandstone horizons, with six holes returning grade-thickness values above the company's 0.3 GT threshold typically considered suitable for inclusion in future in-situ recovery (ISR) wellfields. The program is designed to support permitting and expansion of ISR mining from the existing Alta Mesa operation, with six drill rigs currently active and additional assay results expected.

Management noted that the drilling confirms the continuation of the same productive uranium-bearing sand units currently being mined at Alta Mesa, reinforcing confidence in the project's expansion potential. Because Alta Mesa East is immediately adjacent to existing processing infrastructure and operating wellfields, any successful delineation of additional mineralization could provide a relatively low-capital pathway to extend mine life and increase future production through the existing ISR facilities.

Homeland Uranium identifies new radiometric surface showing at the Cross Bones Uranium Project

TSXV: HLU | OTCQB: HLUCF

June 1, 2026

Market Cap	Price as of 06/30/26	52-Week High	52-Week Low
$13.7MM	$0.12	$0.55	$0.08
Location: Rangley, Colorado, USA			

Homeland Uranium identified a new 500-metre-long radiometric uranium showing at its 100%-owned Cross Bones Project in Colorado, located approximately 4.5 km from the known Cross Bones deposit. The discovery, along with several additional areas of elevated radioactivity confirmed during field mapping, highlights the project's exploration potential and provides new targets for future drilling. Rock sample assays are pending.

F3 starts geophysics at Tetra Zone

TSXV: FUU | OTCQB: FUUFF

June 3, 2026

Market Cap	Price as of 06/30/26	52-Week High	52-Week Low
$88.7MM	$0.135	$.275	$0.115
Location: Athabasca Basin, SK, Canada			

F3 Uranium has commenced a specialized geophysical survey at its Tetra Zone on the Patterson Lake North Project to generate new drill targets and improve the efficiency of future step-out drilling. The survey is designed to image the resistivity signature of the mineralized structure, helping trace the Tetra Zone along strike and potentially expand the footprint of the company's newest uranium discovery.

CanAlaska begins summer drill program at West McArthur JV

TSXV: CVV | OTCQX: CVVUF

May 19, 2026

Market Cap	Price as of 06/30/26	52-Week High	52-Week Low
$100.5MM	$0.445	$1.255	$0.44
Location: Athabasca Basin, SK, Canada			

CanAlaska has begun its fully funded 2026 summer drill program at the West McArthur Joint Venture, with 20–25 drill holes planned to expand the Pike Zone uranium discovery and test new targets generated from recent geophysical surveys. The program will focus on extending mineralization along the 1-km-long C10S corridor while evaluating additional high-priority targets across the project.

The West McArthur project, a Joint Venture with Cameco Corporation, is operated by CanAlaska which holds an 88.89% ownership in the Project.

Myriad acquires 23 Breccia Pipe Uranium and REE Exploration targets

CSE: M | OTCQB: MYRUF

June 9, 2026

Market Cap	Price as of 06/30/26	52-Week High	52-Week Low
$57.9MM	$0.48	$0.70	$0.22
Location: Northern Arizona, USA			

Myriad Uranium acquired 23 breccia pipe uranium and REE exploration targets covering more than 5,600 acres in Arizona, including the Wate Pipe, which hosts a historical resource of 1.12 million lbs U_3O_8 at 0.79% (historical estimate). The company simultaneously optioned the project to Wedgemount Resources, which can earn a 75% interest over three years by paying US$75,000, issuing shares to give Myriad a 9.9% equity stake, and spending C$4 million on exploration. Myriad retains the right to earn back to a 50% joint venture by funding the next C$5 million of exploration expenditures.

IsoEnergy commences 8,000 metre summer drill program at the Larocque East Project

TSX: ISO | NYSE American: ISOU

June 11, 2026

Market Cap	Price as of 06/30/26	52-Week High	52-Week Low
$872.2MM	$14.14	$18.47	$8.24
Location: Athabasca Basin, SK, Canada			

IsoEnergy has commenced an 8,000-metre summer drill program at its Larocque East Project in Saskatchewan's Athabasca Basin, with up to 20 drill holes planned to expand the high-grade Hurricane South Trend following strong winter 2026 results. The program will also advance new exploration targets across the company's eastern Athabasca portfolio using airborne geophysical surveys and fieldwork.

Azincourt to start drilling late summer at Harrier Uranium Project

TSXV: AAZ | OTCQB: AZURF

June 11, 2026

Market Cap	Price as of 06/30/26	52-Week High	52-Week Low
$8.3MM	$0.055	$0.15	$0.03
Location: Central Mineral Belt of Labrador, Canada			

Azincourt Energy plans to commence a 2,000-metre diamond drill program comprising 6–10 holes at its Harrier Uranium Project in mid- to late August. The fully contracted program will focus on confirming and expanding the historic Snegamook Uranium Deposit, while concurrent mapping and prospecting will evaluate additional uranium targets across the property.

Cosa announces drill plans for the Darby JV with Denison Mines

TSXV: COSA | OTCQB: COSAF

June 15, 2026

Market Cap	Price as of 06/30/26	52-Week High	52-Week Low
$72.3MM	$0.62	$0.82	$0.19
Location: Athabasca Basin, SK, Canada			

Cosa Resources has outlined its summer drill program at the Darby Joint Venture, with drilling scheduled to begin following completion of the company's Murphy Lake North program. The campaign will target the Gamma Trend, following up structure, alteration and strongly anomalous uranium geochemistry intersected during winter drilling, as well as the Bravo Trend, where historical drilling encountered weak uranium mineralization associated with favourable structure and alteration.

Darby is a 70/30 joint venture with Denison Mines, with Cosa as operator. Under the 2024 agreement, Cosa earned its 70% interest by issuing 14.2 million shares to Denison, committing to C$6.5 million in exploration expenditures (C$5.0 million at Darby and C$1.5 million at Murphy Lake North), and will issue an additional C$2.25 million in deferred consideration shares over five years. Denison retains a 30% interest in the project.

Standard Uranium reports initial results from Davidson River

TSXV: STND | OTCQB: STTDF

June 15, 2026

Market Cap	Price as of 06/30/26	52-Week High	52-Week Low
$14.3MM	$0.10	$0.145	$0.07
Location: Athabasca Basin, SK, Canada			

Standard Uranium reported initial results from its 2026 Davidson River drill program, with the first hole intersecting 3 metres of anomalous radioactivity (greater than 300 cps) including peak readings of 1,650 cps along the Bronco Corridor. Approximately 900 metres have been completed in the first two drill holes of the planned 8,000+ metre, two-rig summer program, with drilling continuing to test high-priority targets across the Bronco, Thunderbird and Warrior corridors.

F3 announces exploration program at PLN

TSXV: FUU | OTCQB: FUUFF

June 16, 2026

Market Cap	Price as of 06/30/26	52-Week High	52-Week Low
$88.7MM	$0.135	$.275	$0.115
Location: Athabasca Basin, SK, Canada			

F3 Uranium has launched its 2026 summer exploration program across its 100%-owned Patterson Lake North (PLN) Project, targeting several newly identified drill-ready trends in addition to advancing the JR and Tetra uranium discoveries. The program includes geological mapping, prospecting, ground geophysics and target refinement across the PLN, Broach and Minto properties, with drilling planned as new targets are prioritized throughout the summer.

enCore reports high-grade uranium mineralization at Alta Mesa East

TSXV: EU | NASDAQ: EU

June 16, 2026

Market Cap	Price as of 06/30/26	52-Week High	52-Week Low
$369.1MM	$1.85	$5.88	$1.76
Location: South Texas, USA			

enCore Energy reported additional encouraging drill results from its Alta Mesa East Project in South Texas, with the best intercept returning 8.5 feet grading 0.199% U_3O_8 (GT 1.69) from 487 feet. Of the latest 20 drill holes, 12 intersected uranium mineralization, supporting the extension of productive roll fronts adjacent to the existing Alta Mesa operation as the six-rig exploration program continues.

Strathmore Plus expands Agate Project Area
CSE: SUU | OTCQB: SUUFF
June 16, 2026

Market Cap	Price as of 06/30/26	52-Week High	52-Week Low
$10.7MM	$0.18	$0.35	$0.135
Location: Shirley Basin, Wyoming, USA			

Strathmore Plus Uranium has expanded its Agate Project in Wyoming by staking nine additional claims (186 acres) after spring drilling confirmed a new uranium trend extending more than 2,500 feet beyond the existing property boundary. The 2026 program has exceeded expectations, with the new discovery remaining open for expansion and prompting the company to continue evaluating additional ground acquisitions in the prolific Shirley Basin uranium district.

Premier American expands uranium mineralization at Kaycee Project
TSXV: PUR | OTCQB: PAUIF
June 17, 2026

Market Cap	Price as of 06/30/26	52-Week High	52-Week Low
$48.8MM	$0.475	$1.49	$0.48
Location: Powder River Basin, Wyoming, USA			

Premier American Uranium reported encouraging initial results from its 2026 Kaycee Project drill program in Wyoming, with 7 of the first 19 drill holes intersecting uranium mineralization grading 0.02% eU_3O_8 or higher. A total of 17,100 feet has been completed toward the planned 100,000-foot program, with drilling expanding and further defining the Outpost discovery before moving on to the Rustler and Stampede target areas later this season.

Cosa commences largest drill program to date at Murphy Lake North JV
TSXV: COSA | OTCQB: COSAF
June 18, 2026

Market Cap	Price as of 06/30/26	52-Week High	52-Week Low
$72.3MM	$0.62	$0.82	$0.19
Location: Athabasca Basin, SK, Canada			

Cosa Resources has commenced its largest drill program to date at the Murphy Lake North Joint Venture, with approximately 6,000 metres in 15 drill holes planned to follow up the Cyclone uranium discovery, where winter drilling intersected mineralization that remains open for 600 metres in both directions. The project is a 70/30 joint venture with Denison Mines, with Cosa as operator, and Denison is participating in funding the 2026 program to maintain its 30% interest.

Skyharbour and JV partner Orano announce upcoming exploration at Preston Lake Uranium Project
TSXV: SYH | OTCQX: SYHBF
June 23, 2026

Market Cap	Price as of 06/30/26	52-Week High	52-Week Low
$90.7MM	$0.385	$0.66	$0.28
Location: Athabasca Basin, SK, Canada			

Skyharbour Resources announced that operator and majority partner Orano Canada (79.2%) will undertake a comprehensive 2026 exploration program at the Preston Lake Uranium Project, including an airborne gravity gradiometry (AGG) survey followed by up to 3,500 metres of diamond drilling in approximately 10 holes beginning in July. Orano earned its majority interest by completing the earn-in under the 2017 option agreement and now operates the project, with Skyharbour retaining a 20.8% interest.

CanAlaska announces results from Key Extension Winter Program

TSXV: CVV | OTCQX: CVVUF

June 23, 2026

Market Cap	Price as of 06/30/26	52-Week High	52-Week Low
$100.5MM	$0.445	$1.255	$0.44
Location: Shirley Basin, Wyoming, USA			

CanAlaska reported results from its 2026 winter drill program at the 100%-owned Key Extension Project, where five drill holes totaling 1,251 metres confirmed graphitic fault zones and associated hydrothermal alteration—key indicators of a potential basement-hosted uranium system. The company is planning a helicopter-supported fall drill program, expected to begin in September, to test additional high-priority targets, including areas closer to the Orchid Lake radioactive boulder field.

F4 and UraniumX expanded Murphy Lake drilling

TSXV: FFU

June 23, 2026

Market Cap	Price as of 06/30/26	52-Week High	52-Week Low
$9.1MM	$0.115	$0.218	$0.055
Location: Athabasca Basin, SK, Canada			

F4 Uranium and partner UraniumX Discovery have expanded the 2026 Murphy Lake drill program by 60%, increasing it from 2,500 metres to 4,000 metres, after all target areas tested returned anomalous radioactivity. Seven holes have now been completed, including a peak downhole gamma reading of 2,564 cps, with five holes intersecting elevated radioactivity and all holes displaying strong hydrothermal alteration. F4 is the operator, while UraniumX can earn up to a 70% interest by funding C$18 million in exploration and making staged cash and share payments under the option agreement.

Strathmore Plus announces drilling plans for Beaver Rim

TSXV: COSA | OTCQB: COSAF

June 18, 2026

Market Cap	Price as of 06/30/26	52-Week High	52-Week Low
$10.7MM	$0.18	$0.35	$0.135
Location: Gas Hills Uranium District, Wyoming, USA			

Strathmore Plus Uranium plans to commence a 5-hole, 5,000-foot exploration drill program in late July at its 100%-owned Beaver Rim Project in Wyoming's prolific Gas Hills uranium district. Drilling will target the West Diamond area to extend and expand previously identified roll-front uranium mineralization, immediately south of Cameco's Gas Hills ISR project, which hosts 13.3 million pounds of uranium mineral resources.

Paladin announces new high-grade uranium discovery identified at PLS Project

TSX: PDN | ASX: PDN | OTCQX: PALAF

June 25, 2026

Market Cap	Price as of 06/30/26	52-Week High	52-Week Low
$4,237.5MM	$9.43	$14.40	$5.24
Location: Athabasca Basin, SK, Canada			

Paladin Energy announced a new high-grade uranium discovery at the Atlas Zone on its Patterson Lake South (PLS) Project in Saskatchewan, located approximately 3.5 km south of the Triple R deposit. The 2026 winter drill program intersected multiple high-grade intervals, highlighted by 11 metres grading 1.79% U_3O_8, including 5 metres at 2.94% U_3O_8, confirming a new mineralized zone that remains open along strike and at depth. The company plans to continue drilling to expand the Atlas discovery while advancing resource conversion work at Triple R.

IsoEnergy completes acquisition of Toro Energy

TSX: ISO | NYSE American: ISOU

June 25, 2026

Market Cap	Price as of 06/30/26	52-Week High	52-Week Low
$872.2MM	$14.14	$18.47	$8.24
Location: Western Australia			

IsoEnergy has completed its acquisition of Toro Energy, adding the Wiluna Uranium Project in Western Australia and significantly expanding its uranium portfolio across Canada, the U.S. and Australia. Under the all-share transaction, Toro shareholders received 0.036 IsoEnergy shares for each Toro share, with IsoEnergy issuing approximately 4.36 million new shares, leaving former Toro shareholders with approximately 7.1% of the combined company on a fully diluted basis.

Cosa commences partner-funded survey at Aurora Project

TSXV: COSA | OTCQB: COSAF

June 25, 2026

Market Cap	Price as of 06/30/26	52-Week High	52-Week Low
$72.3MM	$0.62	$0.82	$0.19
Location: Athabasca Basin, SK, Canada			

Cosa Resources has commenced a 100%-partner-funded airborne radiometric survey at its Aurora Uranium Project in Saskatchewan's Athabasca Basin. The survey will identify near-surface uranium targets to support a partner-funded inaugural drill program scheduled to begin in early September. Under the option agreement, Traction Uranium can earn up to an 80% interest by sole-funding C$9.15 million in exploration, making C$550,000 in cash payments, and issuing C$825,000 in Traction shares to Cosa over a four-year period.

Cosa commences partner-funded ANT survey at Astro Uranium Project

TSXV: COSA | OTCQB: COSAF

June 26, 2026

Market Cap	Price as of 06/30/26	52-Week High	52-Week Low
$72.3MM	$0.62	$0.82	$0.19
Location: Athabasca Basin, SK, Canada			

Cosa Resources has commenced a 100%-partner-funded ambient noise tomography (ANT) survey at its Astro Uranium Project in Saskatchewan's Athabasca Basin. The survey, funded by Global Uranium, will evaluate a 25-kilometre conductive corridor to generate drill targets, with results guiding follow-up ground EM surveys and a proposed inaugural drill program in 2027. Under the option agreement, Global Uranium can earn up to an 80% interest in the project by sole-funding C$9.5 million in exploration expenditures and completing staged cash and share payments.

Geiger commences summer drill program at Aberdeen Project

TSXV: BEEP | OTCQB: BSENF

June 29, 2026

Market Cap	Price as of 06/30/26	52-Week High	52-Week Low
$16.7MM	$0.19	$0.575	$0.18
Location: Thelon Basin, Nunavut, Canada			

Geiger Energy has commenced its 10,000-metre summer drill program at the 100%-owned Aberdeen Project in Nunavut's Thelon Basin. The program will focus on approximately 10 holes at the Loki target, following up the first uranium mineralization intersected at the Thelon sandstone unconformity, and systematic step-out drilling at the high-grade Tatiggaq discovery, which remains open along strike and at depth.

WORLD NUCLEAR POWER REACTORS

Source: World Nuclear Association

As of June 16, 2026	Operable	Under Construction	Planned	Proposed	Tonnes U Required
Global Reactor Count	438	80	123	311	68,920
World GWe	400,680	88,230	110,232	286,394	

TOP GLOBAL NEWS FOR THE MONTH

June 19, 2026: Japan utilities welcome nuclear replacement targets, seek stronger policy support
Japan's power industry welcomed the government's roadmap for the future replacement of nuclear reactors as a key step towards securing the workforce and supply chains needed to sustain the sector. Read more here.

June 22, 2026: Canada sets out plan for up to 10 new nuclear reactors
On June 22, 2026, the Government of Canada (Government) released the Nuclear Energy Strategy for Canada (the Strategy). Read more here.

June 22, 2026: Ontario and South Carolina Sign Agreement to Increase Trade and Economic Cooperation
MOU advances Ontario's plan to create jobs, lower costs and boost security by building Fortress North America. Read more here.

June 23, 2026: US Department of Energy to Jumpstart Nuclear Supply Chain and Accelerate Deployment of Westinghouse AP1000® reactors
CCO.T welcomes the announcement by the US Department of Energy's (DOE) Office of Energy Dominance Financing (EDF) regarding its conditional commitment for the American Nuclear Supply Chain Loans to reenergize the large-scale nuclear reactor supply chain, drive down costs and accelerate the deployment of AP1000 reactors in the US and globally. Read more here.

June 23, 2026: Kazatomprom CEO Meirzhan Yussupov on uranium markets, China and nuclear growth
Meirzhan Yussupov, chief executive of Kazatomprom, the world's largest uranium producer, sat down with MINING.COM in Astana for a wide-ranging interview on production discipline, AI-driven demand, the nuclear fuel cycle, trade routes, and Kazakhstan's place in the market. Read more here.

June 24, 2026: AtkinsRéalis submits Notice of Intent to U.S. Nuclear Regulatory Commission for CANDU® reactor licensing
tkinsRéalis Group Inc. (TSX: ATRL), a world-class engineering services and nuclear company with offices around the world, announced that it has formally submitted a Notice of Intent to the U.S. Nuclear Regulatory Commission (NRC) to begin the licensing process for its CANDU® reactor technology in the United States. Read more here.

June 24, 2026: DOE offers $17.5B in loans to help build 10 large nuclear reactors
The U.S. Department of Energy will make loans totaling up to $17.5 billion to utilities and other energy companies to support development of 10 nuclear reactors at five sites. Read more here.

June 24, 2026: Domestic Uranium Production Report
CU.S. uranium mines produced 1,388,000 pounds of triuranium octoxide (U3O8), or uranium concentrate, in 2025, a significant increase from the 677,000 pounds produced in 2024. Read more here.

June 25, 2026: Croatia, Canada to boost cooperation in civil use of nuclear energy
Croatia and Canada signed a memorandum of understanding to boost their cooperation in the civil use of nuclear energy, confirming their commitment to strengthen energy security, diversify energy sources, and develop sustainable energy solutions. Read more here.

LATEST VIDEOS FEATURING CHRIS FROSTAD

Purepoint begins summer drilling at Dorado following high-grade Nova Uranium discovery

Chris Frostad joined Steve Darling from Proactive to announce the start of the company's fully funded summer 2026 drill program at the Dorado Project, a 50/50 joint venture with IsoEnergy located in Saskatchewan's Athabasca Basin.

Click on image below or here to view full video.

The harsh reality of uranium investing The Energy Show with Crux Investor

An analysis of uranium companies reveals a disconnect between improving commodity fundamentals and weak shareholder returns, driven largely by structural industry dynamics rather than market inefficiency.

Click on image below or here to view full video.

Purepoint Uranium highlights value of major partnership in advancing uranium exploration

Chris Frostad joined Steve Darling from Proactive to discuss the critical role strategic partnerships play in the uranium exploration sector and why collaborations between junior explorers and major mining companies have become an increasingly important model for advancing high-potential projects.

Click on image below or here to view full video.

Purepoint Uranium highlights data-driven exploration strategy for drill targeting

Chris Frostad joined Steve Darling from Proactive to discuss the company's disciplined and highly technical approach to uranium exploration, emphasizing the importance of detailed geological analysis before committing to expensive drilling campaigns in northern Athabasca Basin.

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