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Purepoint Uranium Group Inc.

MONTHLY URANIUM EXPLORATION UPDATE

NOVEMBER 2026

Uranium is Rising. Why Aren't the Stocks?

Source: A Uranium Spotlight Briefing by Chris Frostad, President & CEO of Purepoint Uranium Group Inc.

October 31, 2026

The uranium market has split in two this year. The long-term contract price, what utilities pay to lock in supply for years ahead, reached a record US$97 a pound in October, up about 13% since January. Spot is around US$92.

The stocks have gone the other way. As of late October, the largest uranium miners ETF was down 22% for the year. The median among seven larger producers and developers (Paladin, Energy Fuels, Uranium Energy, Ur-Energy, enCore, NexGen and Denison) was down 36%.

Neither market is wrong. They are measuring different things. The price measures how scarce future supply looks. The stocks measure how much money is flowing in today, and how fast a higher price reaches company revenue.

Why the price is rising

The long-term price is the one to watch, because it is the price new contracts are signed at. Four things are pushing it up.

Utilities have a lot left to buy. At the industry's fuel conference in Houston last month, Cameco put utilities' uncovered requirements through 2045 at 3.2 billion pounds. About 1.3 billion of that has to come from mines that have not yet been identified.

New mines are getting harder to finance. On October 16, Deep Yellow deferred its investment decision on the Tumas project in Namibia, citing equity market conditions. Bannerman went ahead with Etango, but every delay pushes new pounds further out.

Buyers are paying more for later delivery. UxC's forward prices put delivery three years out at US$105 and five years out at US$112.

The spot market is thin. Only 41.5 million pounds have traded spot this year, in 404 deals, and October was quieter than September's record low. In a market that thin, modest buying moves the price.

Why the stocks are falling

Producers are paid on old contracts. Cameco reported its third quarter on October 30. Its average realized price was US$65.78 a pound, against a spot price of US$92 the day before. Most of what it delivers was priced years ago, so higher prices reach revenue slowly, as old contracts roll off.

Utilities are contracting slowly. Term volume this year is 80.4 million pounds in

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UxC Consulting Spot Price US$	
September 30, 2026	$89.50/lb U_3O_8
October 31, 2026	$92.65/lb U_3O_8
Change of +US$3.15/lb U_3O_8	
UxC Consulting Long-Term Price US$	
September 30, 2026	$96.00/lb U_3O_8
October 31, 2026	$97.00/lb U_3O_8
Change of +US$1.00/lb U_3O_8	

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just 40 deals. Many utilities still hold contracts signed at lower prices, with built-in flexibility on delivery volumes, so they are under no pressure to sign. Uranium stocks respond to contracts, not to the spot price. Without new contracts, there is little news to move them.

Generalist money has left resource stocks. The dollar value traded in resource-sector ETFs fell between 31% and 74% from the first quarter to the third, depending on the sector. Uranium did not lose investors to another metal. Money left the whole group.

The Sprott trust has stopped buying. The Sprott Physical Uranium Trust buys pounds when its units trade above the value of the uranium it holds, because it can then raise money. It has traded at a discount for months, as wide as 15.5% in mid-October. It has not raised money since April and made its last purchase on July 30.

There is a twist. Weak equities are now delaying new mines, as Tumas shows. That tightens future supply, so the slump in the stocks is itself one of the reasons the price is rising.

What to watch

None of these tells you when the gap will close. Each tells you whether it has started to.

- **Term contracting.** Watch the size and length of new contracts, not just the total. Larger, longer deals mean utilities are moving from covered to buying.
- **Realized prices.** Watch whether producers' realized prices start climbing toward the long-term price in their next quarterly reports.
- **The Sprott discount.** If the trust returns to a premium, it can raise money and buy pounds again.
- **Project decisions.** More deferrals tighten supply later. More go-aheads show capital coming back to the sector.
- **Money flows.** Watch whether trading value in resource ETFs turns up. That is the first sign generalists are returning.

For exploration companies, both sides of this split land hardest. Explorers have no revenue to catch up, so they depend entirely on investor money, which is exactly what has left. But the 1.3 billion pounds that must come from mines not yet identified is the clearest statement of why exploration matters. Somebody has to find them.

The price has already moved. For the stocks to follow, the contracts and the money need to move too.•

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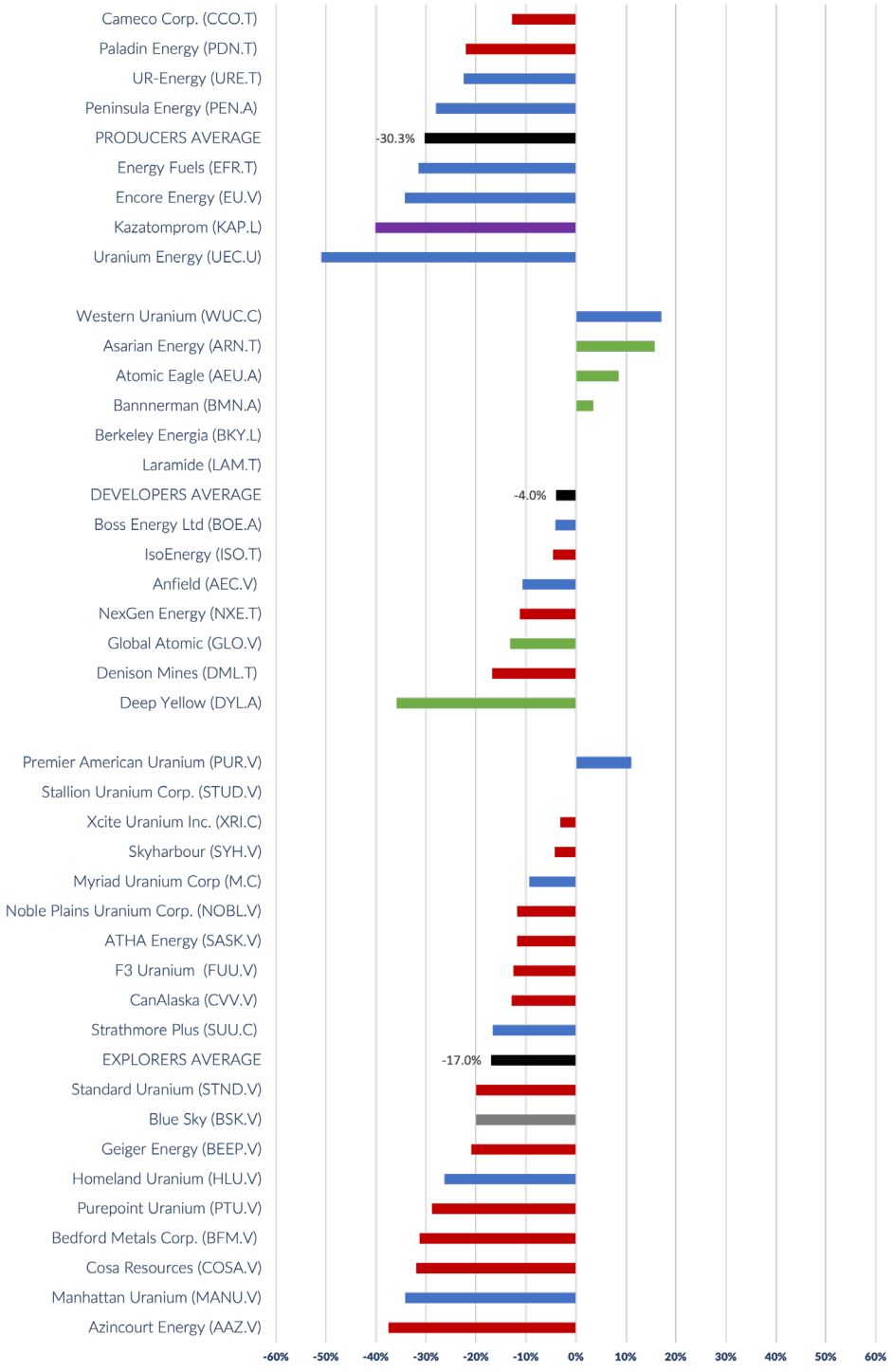
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Month over Month Uranium Stock Performance
(as of October 31, 2026)

Project Regional Focus:

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



Disclaimer information:

Information in this newsletter is based on sources Purepoint Uranium Group Inc. ("Purepoint Uranium") believes to be reliable; however, accuracy and completeness are not guaranteed. Unless otherwise stated, company market data, including share price, market capitalization and 52-week trading range, are presented in the currency of each company's primary exchange or principal listing and reflect the date specified in this newsletter.

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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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Standard Uranium – Davidson River Summer Drilling Completed

TSXV: STND | OTCQB: STTDF

October 1, 2026

Market Cap	Price as of 10/31/26	52-Week High	52-Week Low
$10.4MM	$0.065	$0.14	$0.06
Location: Athabasca Basin, SK, Canada			

Standard Uranium completed 6,734 metres of drilling across the Warrior, Bronco and Thunderbird structural corridors at its Davidson River Project. Several holes intersected structural disruption, alteration and anomalous radioactivity, with DR-26-040 returning a peak handheld reading of 1,650 cps at the Bronco corridor.

The program more than doubled the interpreted width of portions of the Thunderbird and Bronco structural corridors. Laboratory assays remain pending.

Azincourt Energy - Field Program Begins at Harrier

TSXV: AZZ| OTCQB: AZURF

October 2, 2026

Market Cap	Price as of 10/31/26	52-Week High	52-Week Low
$4.1MM	$0.025	$0.15	$0.025
Location: Central Mineral Belt, Labrador, NL, Canada			

Azincourt Energy completed prospecting and soil sampling across priority areas of the Harrier Project and commenced diamond drilling at the Snegamook uranium deposit.

The program is expected to comprise approximately 2,000 metres in six to seven holes and is designed to verify historical drilling and provide additional geological information that could support evaluation of a future mineral resource estimate.

Xcite Uranium – Drilling Begins at Black Bay

CSI: XRI

October 5, 2026

Market Cap	Price as of 10/31/26	52-Week High	52-Week Low
$25.1MM	$0.31	$0.49	$0.105
Location: Beaverlodge District, SK, Canada			

Xcite Uranium commenced a six-hole, approximately 1,300-metre diamond drill program at the Black Bay Project, approximately 20 kilometres south of Uranium City.

The program is testing targets developed from historical exploration and Xcite's 2025–2026 field work around the past-producing Black Bay uranium mine. A second drill rig was added to support the company's broader fall drilling campaign.

Standard Uranium – Surface Exploration Begins at Corvo

TSXV: STND | OTCQB: STTDF

October 6, 2026

Market Cap	Price as of 10/31/26	52-Week High	52-Week Low
$10.4MM	$0.065	$0.14	$0.06
Location: Athabasca Basin, SK, Canada			

Standard Uranium commenced a partner-funded mapping, prospecting and geochemical sampling program at Corvo, funded by earn-in partner Aventis Energy.

The work is following up surface uranium occurrences and areas tested during the 2026 winter drill program, where all nine completed holes returned anomalous uranium. Results will be integrated with drilling and geophysics to refine targets for a potential 2027 drill program.

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Jaguar Uranium – Surface Sample Returns 4.21% U_3O_8 at Huemul

NYSE American: JAGU

October 6 2026

Market Cap	Price as of 10/31/26	52-Week High	52-Week Low
$19.8MM	$0.98	$5.50	$0.91
Location: Mendoza Province, Argentina			

Jaguar Uranium reported an over-limit reanalysis of a selective outcrop composite sample from the Huemul Project that returned 4.21% U_3O_8. Other surface sampling from the program returned copper, uranium, silver and vanadium values across several target trends.

The sampling program has identified mineralized surface occurrences along a broader exploration corridor exceeding four kilometres, and the results are being used to evaluate targets for a possible maiden drill program. The 4.21% result represents a selective surface sample and should not be interpreted as representative of average grade.

ATHA Energy – Rib Corridor Mineralization Extended to 3.4 Kilometres

TSXV: SASK | OTCQX: SASKF

October 7, 2026

Market Cap	Price as of 10/31/26	52-Week High	52-Week Low
$304.0MM	$0.86	$1.40	$0.56
Location: Kivalliq Region, NU, Canada			

ATHA Energy reported results from the final seven drill holes completed along the Mineralized RIB Corridor at its Angilak Project. All seven holes intersected uranium mineralization, linking the Rib North and Rib East areas and extending the mineralized trend along the eastern limb from approximately 1.45 kilometres to 3.4 kilometres.

Hole RIBN-DD-023 intersected a combined 19.5 metres of uranium mineralization across 14 intervals, including 2.0 metres classified by ATHA as high grade. The results are preliminary and laboratory assays remain pending.

Premier American Uranium – Kaycee Drilling Extends West Diane Mineralization

TSXV: PUR | OTCQB: PAUIF

October 7, 2026

Market Cap	Price as of 10/31/26	52-Week High	52-Week Low
$33.9MM	$0.355	$1.10	$0.29
Location: Powder River Basin, WY, USA			

Premier American Uranium reported uranium mineralization in six of the first eight holes drilled at the West Diane target within its Kaycee Project. Hole WD26-012 returned 10 feet grading 0.064% eU_3O_8.

The company also expanded its land position around the Rustler target by approximately 1,883 acres following earlier drilling that identified mineralization in two sandstone units. Drilling is expected to continue across the broader Kaycee program.

Asarian Energy – Namibplaas Infill Drilling Planned

TSXV: ARN | NSX: AAE

October 7, 2026

Market Cap	Price as of 10/31/26	52-Week High	52-Week Low
$99.1MM	$0.41	$0.66	$0.26
Location: Erongo Region, Namibia			

Asarian Energy approved a 17-hole, approximately 4,500-metre RC and diamond drill program at the Namibplaas deposit within the Norasa Project.

The drilling is designed to provide additional geological and assay data for an updated Mineral Resource Estimate and assess whether portions of the current Inferred resource can be upgraded to the Indicated category. Drilling is expected to begin in late October or early November.

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Skyharbour Resources – Drilling Begins at Getty East

TSX: SYH | OTCQX: SYHBF

October 7, 2026

Market Cap	Price as of 10/31/26	52-Week High	52-Week Low
$75.2MM	$0.34	$0.66	$0.295
Location: Athabasca Basin, SK, Canada			

Skyharbour Resources commenced an approximately 3,600-metre, 12-hole drill program at the Getty East joint venture with Denison Mines.

The program is testing the Little Man Lake uranium zone and conductive targets along the interpreted Middle Lake trend. Getty East forms part of the Russell Lake project area and is held 70% by Skyharbour and 30% by Denison.

Global Uranium – ANT Survey Completed at Astro

CSE: GURN | OTCQB: GURFF

October 8, 2026

Market Cap	Price as of 10/31/26	52-Week High	52-Week Low
$3.1MM	$0.37	$1.90	$0.24
Location: Athabasca Basin, SK, Canada			

Global Uranium completed field work for an ambient noise tomography survey at the Astro Project. Sensors recorded seismic data for 21 days over the AS-1 target area.

The survey covers part of an approximately 25-kilometre conductive corridor previously identified by airborne ZTEM geophysics. Interpretation of the new dataset will be used to refine future exploration targets.

Arkle Resources – Erongo Drilling Intersects Uranium at ULG and Paleo East

LSE: ARK

October 13, 2026

Market Cap	Price as of 10/31/26	52-Week High	52-Week Low
$9.78MM	$0.60	$0.915	$0.30
Location: Erongo Region, Namibia			

Arkle Resources reported drilling results from two target areas at its Erongo Uranium Project. At ULG, eight of nine reconnaissance RC holes intersected uranium values above 100 ppm U_3O_8 across an area approximately 1.4 kilometres by 600 metres. Hole R069 returned 41 metres grading 141 ppm U_3O_8, with several holes ending in mineralization.

At Paleo East, drilling intersected near-surface uranium mineralization along approximately 2.9 kilometres of interpreted paleochannel, with six of ten drill fences returning mineralized intervals. The best reported result was 6 metres grading 102 ppm U_3O_8 from surface.

Jaguar Uranium – Maiden Resource Reported at Laguna Salada

NYSE: JAGU

October 13, 2026

Market Cap	Price as of 10/31/26	52-Week High	52-Week Low
$18.78MM	$0.98	$5.50	$0.91
Location: Chubut Province, Argentina			

Jaguar Uranium reported a maiden Mineral Resource Estimate for the Laguna Salada Uranium-Vanadium Project comprising 4.2 million pounds U_3O_8 Indicated and 10.1 million pounds U_3O_8 Inferred, together with associated vanadium resources.

The current resource footprint covers approximately 4.3% of the broader property. Planned follow-up work includes infill pitting, trenching and sonic drilling to further evaluate and potentially expand the resource.

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Cosa Resources – Initial Aurora Drilling Intersects Faulted Graphitic Basement

TSXV: COSA | OTCQB: COSAF

October 19, 2026

Market Cap	Price as of 10/31/26	52-Week High	52-Week Low
$45.6MM	$0.34	$0.82	$0.255
Location: Athabasca Basin, SK, Canada			

Cosa Resources completed two holes totalling 541 metres at the Aurora Project, funded by Traction Uranium under its earn-in agreement. Both holes tested conductive targets in the A1 area and intersected graphitic metasedimentary basement with intervals of faulting.

No significant hydrothermal alteration was reported. Geochemical results remain pending, and additional target refinement is planned ahead of a larger potential 2027 program.

Blue Sky Uranium – New Field Exploration Begins at Amarillo Grande

TSXV: BSK | OTC: BKUCF

October 19, 2026

Market Cap	Price as of 10/31/26	52-Week High	52-Week Low
$17.4MM	$0.04	$0.08	$0.035
Location: Río Negro Province, Argentina			

Blue Sky Uranium commenced exploration activities at the Amarillo Grande Uranium-Vanadium Project, beginning with greenfield work at Bajo de Valcheta.

The program also includes radon and lead-isotope surveys around the Ivana Deposit and along the broader Ivana Corridor. The company is also preparing for initial drilling at the Cuatro target, subject to permitting and access.

F3 Uranium – Drilling Intersects Anomalous Radioactivity East of Tetra

TSXV: FUU | OTCQB: FUUFF

October 21, 2026

Market Cap	Price as of 10/31/26	52-Week High	52-Week Low
$69.7MM	$0.105	$0.275	$0.10
Location: Athabasca Basin, SK, Canada			

F3 Uranium reported results from three exploration holes drilled approximately one to 1.6 kilometres east, southeast and south of the Tetra Zone at Patterson Lake North.

Hole PLN26-232 intersected strong basement alteration and five short intervals of anomalous radioactivity, including a peak handheld reading of 4,400 cps approximately one kilometre east of Tetra. F3 has added a second drill rig to follow up the area. Assays remain pending.

Azincourt Energy – Snegamook Drilling Returns 19 Metres at 0.03% eU_3O_8

TSXV: AAZ | OTCQB: AZURF

October 22, 2026

Market Cap	Price as of 10/31/26	52-Week High	52-Week Low
$4.1MM	$0.025	$0.15	$0.025
Location: Central Mineral Belt, Labrador, NL, Canada			

Azincourt reported preliminary radiometric results from two additional holes at Snegamook, bringing the program to 1,069 metres in four holes.

Hole SN0048 returned 19.0 metres grading 0.03% eU_3O_8 within a broader 31.6-metre interval of elevated radioactivity. Hole SN0047 returned several narrower zones, including 0.8 metre grading 0.03% eU_3O_8. Laboratory assays remain pending.

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Foremost Clean Energy – Hatchet Lake Assays Return 1.3% U_3O_8 Over 1.0 Metre

CSE: FAT | NASDAQ: FMST

October 27, 2026

Market Cap	Price as of 10/31/26	52-Week High	52-Week Low
$24.4MM	$0.81	$5.47	$0.61
Location: Athabasca Basin, SK, Canada			

Foremost Clean Energy reported chemical assays from the Tuning Fork Uranium Zone at Hatchet Lake South. Hole TF-26-30 returned 1.3% U_3O_8 over 1.0 metre, including 0.25 metre grading 4.5% U_3O_8, within a broader interval of 0.36% U_3O_8 over 4.0 metres.

The 2026 program identified uranium mineralization above the company's 0.05% U_3O_8 cutoff in eight holes across approximately 200 metres of strike. The mineralized area remains open to the north and south.

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WORLD NUCLEAR POWER REACTORS

Source: World Nuclear Association

As of November 2, 2026	Operable	Under Construction	Planned	Proposed	Tonnes U Required
Global Reactor Count	443	80	121	336	68,920
World GWe	405,667	87,813	109,883	299,332	

TOP GLOBAL NEWS FOR THE MONTH

October 8, 2026: Urenco and Thorizon explore advanced reactor fuel supply
Urenco and molten-salt reactor developer Thorizon signed an agreement to explore fuel-cycle cooperation for Thorizon's planned advanced reactor program. Read more here.

October 14, 2026: Maritime reactor developer purchases enriched uranium
US-based Bluecore Energy purchased low-enriched uranium enriched to 4.95% U-235 for its developing maritime nuclear power system, marking another example of new reactor concepts beginning to secure physical fuel supply. Read more here.

October 12, 2026: Urenco USA reaches 75% of current enrichment expansion
Urenco USA began production from the sixth of eight new enrichment cascades at its New Mexico facility, bringing the current expansion program to 75% completion. Read more here.

October 19, 2026: South African HALEU joint venture announced
ASP Isotopes subsidiary Quantum Leap Energy and South Africa's Necsa agreed to develop a test and commercial facility for producing high-assay low-enriched uranium at Pelindaba. Read more here.

October 2026: Aura targets Tiris FID while Deep Yellow holds Tumas
Aura Energy said it is targeting a final investment decision on its Tiris uranium project in Mauritania by year-end following completion of a bankable feasibility study. Read more here.

October 20, 2026: Indiana evaluates up to 6 GW of CANDU capacity
AtkinsRéalis, Hoosier Energy and the State of Indiana agreed to explore development of as many as eight CANDU reactors with combined capacity of up to 6 GW. Read more here.

October 21, 2026: Westinghouse announces US$1 billion US nuclear fuel investment
Westinghouse announced plans to invest US$1 billion in a new fleet-scale LEU+ nuclear fuel manufacturing facility in South Carolina. Operations are targeted to begin in 2030. Read more here.

October 23: Bannerman makes final investment decision on Etango
Bannerman Energy and CNNC Overseas made a positive final investment decision on the Etango uranium project in Namibia, allowing full-scale construction to proceed. Read more here.

October 26: US laser enrichment plant clears environmental milestone
The US Nuclear Regulatory Commission issued its Final Environmental Impact Statement for Global Laser Enrichment's proposed Paducah Laser Enrichment Facility in Kentucky and recommended issuance of a construction and operating licence. Read more here.

October 30: Cameco narrows uranium production guidance
The company said it has contracts in place for average annual deliveries of more than 28 million pounds U_3O_8 over the next five years, with higher commitments through 2028. Read more here.

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LATEST VIDEOS FEATURING CHRIS FROSTAD

Purepoint Uranium: 2026 Exploration Update & Project Portfolio

Chris Frostad walks investors through the Company's latest corporate presentation, providing an update on Purepoint's exploration portfolio across Saskatchewan's Athabasca Basin and outlining the priorities ahead for 2027.

Click on image below or here to view full video.



Purepoint Uranium reports strong radioactivity at the new Q23 Target at Dorado

Chris Frostad explains that the first drill hole at the Q24 zone returned 7.4 meters of radioactivity at 8,760 counts per second, with peaks reaching 50,000 counts per second. Frostad describes the result as highly significant given it came from the very first hole drilled in that zone.

Click on image below or here to view full video.



Purepoint Expands Nova With High-Grade Results at Dorado

Purepoint reported encouraging new assay results from its 2026 winter drill program at the Nova Target, part of the 50/50 Dorado Joint Venture with IsoEnergy Ltd., further strengthening the project's potential as a significant uranium discovery in Saskatchewan's Athabasca Basin.

Click on image below or here to view full video.



Uranium's Contracting Freeze: What's Really Holding Equities Back

Uranium's long-term price has climbed to $96 a pound, its first move since June and the first stretch in 20 months without a down-tick, while spot has pushed toward the $90 mark on the back of roughly 400,000 pounds of trading.

Click on image below or here to view full video.



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FOCUSED ON ADVANCING KEY PROJECTS WITH ACTIVE JOINT VENTURES

Corporate Presentation

Portfolio Handbook



INVESTING IN CANADA'S URANIUM FUTURE

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

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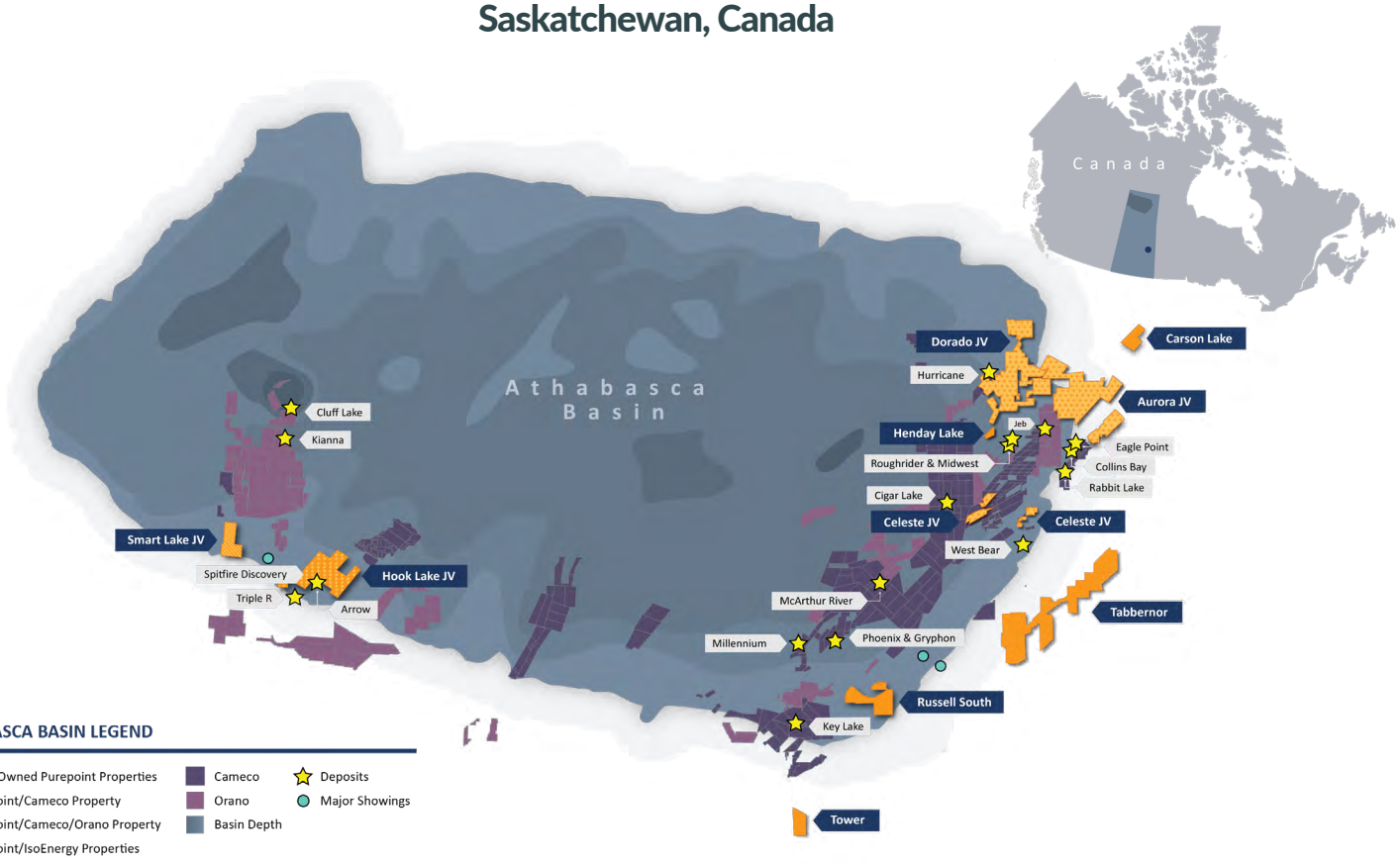
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