

Fission 3.0 drill results are off the scale (in a very good way)

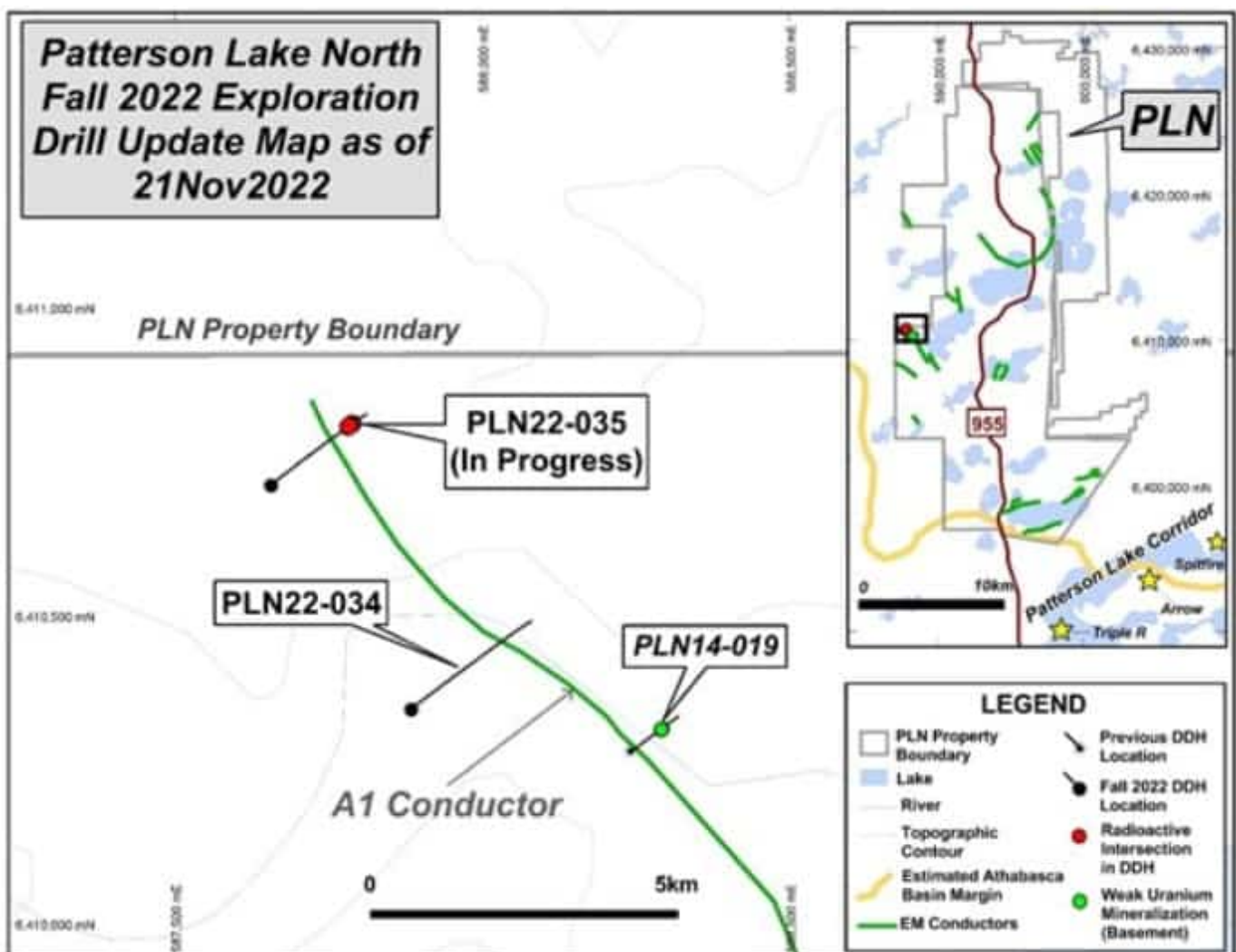
written by InvestorNews | November 25, 2022

Today we are going to discuss a stock that has tripled in the span of 4 days on 10x the average daily trading volume since [announcing](#) a new high-grade uranium discovery at the start of their fall drilling program earlier this week.

That company is [Fission 3.0 Corp.](#) (TSXV: FUU | OTCQB: FISOF) a uranium project generator and exploration company focusing on projects in the Athabasca Basin, home to some of the world's largest high grade uranium discoveries. Fission 3 currently has 16 projects in the Athabasca Basin. Several of Fission 3's projects are near large uranium discoveries, including, Arrow, Triple R and Hurricane deposits.

This is the third generation Fission run by one of Canada's leading uranium exploration teams that have already had success in the region including an asset sale to a major producer. The Company's management, headed up by Dev Randhawa as CEO & Chairman, is part of the team that founded Fission Energy Corp., which made the J-Zone high-grade discovery in the Athabasca Basin and built Fission into a TSX Venture 50 Company, which sold the majority of its assets to Denison Mines in April 2013. [Fission Uranium Corp.](#) (TSXV: FCU) was founded by the same team, including uranium expert Ross McElroy, which made the Patterson Lake South high-grade discovery. Mr. McElroy elected to stay with FCU to focus on the development of the Triple R deposit at Patterson Lake South, but remains on Fission 3's Board of Directors.

But enough about the background, let's get on to the exciting news that has sparked a lot of interest in Fission 3 this week. The Company [announced](#) that it has intersected extremely radioactive and off-scale mineralization in a new uranium discovery occurring as massive pitchblende, pitchblende buttons and veins at the start of its fall drill program on its 100% owned Patterson Lake North (PLN) project in the southwest Athabasca Basin region of Saskatchewan, Canada. Two diamond drills commenced on the previously undrilled 800 m northwest strike extension of the ~3 km long A1 conductor. A new uranium discovery has been made in the second drill hole of the fall program. PLN22-035 is a 730 m step-out from a weakly mineralized drillhole, PLN14-019, drilled in 2014.



Source: Fission 3.0 Corp November 21, 2022 [Press Release](#)

Drilling Highlights:

PLN22-035

- 15.0 m total composite mineralization >300 cps over a 15.5 m interval (between 257.0 m to 272.5 m), including
 - 5.62 m of total composite mineralization >10,000 cps over a 6.3 m interval (between 259.0 m and 265.3 m including
 - 1.5 m of total off scale radioactivity (>65,000 cps) over a 2.0 m interval (between 262.0 m and 264.0 m)

For context, natural gamma radiation in the drill core that is reported in this news release was measured in counts per second (cps) using a handheld Radiation Solutions RS-125 scintillometer. The Company considers greater than 300 cps on the handheld spectrometer as anomalous, >10,000 cps as high grade and greater than 65,000 cps as off-scale. The drilling program is being immediately amended to further delineate this new off-scale uranium mineralization.

Going forward, the good news for Fission 3 is that they are well funded for future drilling with over C\$12 million in cash and C\$13.9 million in working capital as of the end of June 30, 2022. The recent stock rally also puts another 36 M warrants in the money which could also provide additional funding. In the meantime, this C\$66 million market cap Company will be anxiously awaiting the assay results from this and future drill holes to share with investors.

Byron W King talks to Energy Fuels and Ur-Energy about ramping up US uranium production

written by InvestorNews | November 25, 2022

In this InvestorIntel interview during PDAC 2022, host Byron W King is joined by [Energy Fuels Inc.](#)'s (NYSE American: UUUU | TSX: EFR) Vice President of Marketing and Corporate Development Curtis Moore, and [Ur-Energy Inc.](#)'s (NYSE American: URG | TSX: URE) Chairman, CEO, and President John Cash

In the interview, which can also be viewed in full on the InvestorIntel YouTube channel ([click here](#)), John and Curtis discuss world supply of uranium, which comes mostly out of Russia and Kazakhstan, and the capability of US producers to ramp up production quickly in case of increased demand or foreign supply problems. They also talk about the newly proposed, but short on details, \$4 billion US uranium support program that John Cash says will “probably be mostly focused on enrichment and conversion, but the feedstock for those two processes would likely come from domestic mines.”

Curtis talks about Energy Fuels' White Mesa Mill, the only conventional uranium mill left in the United States, which has been has recently been focused on rare earth elements, but he says “we're actually right now getting ready to switch over to producing uranium” as markets come back and Energy Fuels has sign a couple of long-term contracts with some US utilities.”

To access the full InvestorIntel interview, [click here](#)

Don't miss other InvestorIntel interviews. Subscribe to the InvestorIntel YouTube channel by [clicking here](#).

About Energy Fuels Inc.:

Energy Fuels is a leading U.S.-based uranium mining company, supplying U_3O_8 to major nuclear utilities. Energy Fuels also produces vanadium from certain of its projects, as market conditions warrant, and is ramping up commercial-scale production of rare earth element ("REE") carbonate. Its corporate offices are in Lakewood, Colorado, near Denver, and all its assets and employees are in the United States. Energy Fuels holds three of America's key uranium production centers: the White Mesa Mill in Utah, the Nichols Ranch in-situ recovery ("ISR") Project in Wyoming, and the Alta Mesa ISR Project in Texas. The White Mesa Mill is the only conventional uranium mill operating in the U.S. today, has a licensed capacity of over 8 million pounds of U_3O_8 per year, and has the ability to recycle alternate feed materials from third parties, to produce vanadium when market conditions warrant, and to produce REE carbonate from various uranium-bearing ores. Energy Fuels is also evaluating the potential to recover medical isotopes for use in targeted alpha therapy cancer treatments. The Nichols Ranch ISR Project is on standby and has a licensed capacity of 2 million pounds of U_3O_8 per year. The Alta Mesa ISR Project is also on standby and has a licensed capacity of 1.5 million pounds of U_3O_8 per year. In addition to the above production facilities, Energy Fuels also has one of the largest SK-1300/NI 43-101 compliant uranium resource portfolios in the U.S. and several uranium and uranium/vanadium mining projects on standby and in various stages of permitting and development.

To learn more about Energy Fuels Inc., [click here](#)

About Ur-Energy Inc.

Ur-Energy is a uranium mining company operating the Lost Creek *in-situ* recovery uranium facility in south-central Wyoming. We have produced, packaged, and shipped approximately

2.6 million pounds U_3O_8 from Lost Creek since the commencement of operations. Ur-Energy now has all major permits and authorizations to begin construction at Shirley Basin, the Company's second *in situ* recovery uranium facility in Wyoming and is in the process of obtaining remaining amendments to Lost Creek authorizations for expansion of Lost Creek. Ur-Energy is engaged in uranium recovery and processing activities, including the acquisition, exploration, development, and operation of uranium mineral properties in the United States. The primary trading market for Ur-Energy's common shares is on the NYSE American under the symbol "URG." Ur-Energy's common shares also trade on the Toronto Stock Exchange under the symbol "URE." Ur-Energy's corporate office is located in Littleton, Colorado and its registered office is located in Ottawa, Ontario.

To know more about Ur-Energy Inc., [click here](#)

Disclaimer: Energy Fuels Inc. and Ur-Energy Inc. are advertorial members of InvestorIntel Corp.

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If you have any questions surrounding the content of this interview, please contact us at +1 416 792 8228 and/or email us direct at info@investorintel.com.

Dev Randhawa provides an update on Fission 3.0 and discusses uranium and sustainability

written by InvestorNews | November 25, 2022

In a recent InvestorIntel interview, Tracy Weslosky interviews [Fission 3.0 Corp.](https://www.fission30.com)'s (TSXV: FUU | OTCQB: FISOF) Chairman and CEO Dev Randhawa regarding an update on the Company's 16 projects in

the Athabasca Basin region of Saskatchewan, Canada. The Athabasca Basin has the highest-grade uranium deposits in the world.

In the interview, which may also be viewed on the InvestorIntel YouTube channel ([click here to subscribe](#)), Dev Randhawa comments on the current 4,000m seven hole winter [drill program](#) on its 100% owned Patterson Lake North (PLN) project in the southwest Athabasca Basin region. Dev discusses his team's history of exploration success and how they are working towards having a third success with Fission 3.0. Dev shares his views on the current uranium market which is running hot right now. He discusses the need for strong uranium long-term contract pricing and the possibility of Sprott Physical Uranium Trust becoming listed on the NYSE. He also discusses the implications of sanctioning Russian sourced uranium due to the Russian invasion of Ukraine.

Dev gives a most interesting interview which is well worth watching. To watch the full interview, [click here](#)

About Fission 3.0 Corp.

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Alex Klenman on Azincourt Energy's high tech exploration program and the uranium bull market

written by InvestorNews | November 25, 2022

In a recent InvestorIntel interview, Tracy Weslosky spoke with Alex Klenman, President, CEO and Director of [Azincourt Energy Corp.](#) (TSXV: AAZ | OTCQB: AZURF) about the current uranium 'bull market' as Azincourt heads towards its biggest drill program to date at its East Preston Uranium Project in the Athabasca Basin.

In this InvestorIntel interview, which may also be viewed on YouTube ([click here to subscribe to the InvestorIntel Channel](#)), Alex said that the East Preston Uranium Project is strategically located near several high-grade uranium deposits. He continued by providing an update on Azincourt's [partnership with FOBI](#) to utilize artificial intelligence and data mining techniques on the project giving it a first-mover advantage in utilizing new technologies in uranium exploration. Alex also provided an update on Azincourt's recent private placements which saw participation from many institutional funds.

To watch the full interview, [click here](#).

About Azincourt Energy Corp.

Azincourt Energy is a Canadian-based resource company specializing in the strategic acquisition, exploration, and development of alternative energy/fuel projects, including

uranium, lithium, and other critical clean energy elements. The Company is currently active at its joint venture East Preston uranium project in the Athabasca Basin, Saskatchewan, Canada, and the Escalera Group uranium-lithium project located on the Picotani Plateau in southeastern Peru.

To learn more about Azincourt Energy Corp., [click here](#)

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