

Azincourt Energy Mobilizes for Geophysical Targeting at the East Preston Uranium Project, Athabasca Basin, Canada

VANCOUVER, BC, CANADA, November 23, 2020 /EINPresswire.com/ --AZINCOURT ENERGY CORP. ("Azincourt" or the "Company") (TSX.V: AAZ, OTC: AZURF), is pleased to announce it is undertaking a ground-based geophysical exploration program at the East Preston uranium project, located in the western Athabasca Basin, Saskatchewan, Canada. Crew and equipment are on site and will commence operations immediately.

The program will be comprised of a horizontal loop electromagnetic survey ("HLEM") to refine and help prioritize areas where untested conductive corridors have been identified in existing property-wide airborne VTEM survey results. A total of 33 line-km of HLEM surveying will be completed, commencing in late November. The survey was originally scheduled for the summer but has been delayed due to Covid-19 restrictions and disruptions.

A diamond drilling program is

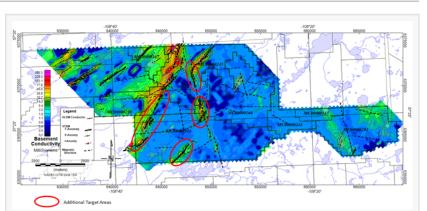


Figure 1: Target corridors at the East Preston Uranium Project, Western Athabasca Basin Saskatchewan

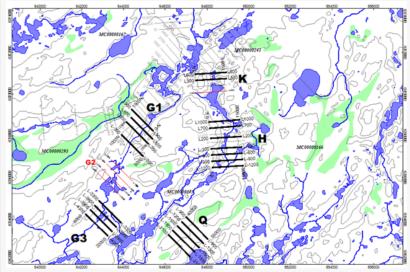


Figure 2: Proposed areas for upcoming HLEM survey at the East Preston Uranium Project

anticipated for follow up to continue to test prospective conductor trends on the property. Target selection will be finalized after the Company interprets the results of the HLEM survey and reviews the existing target inventory.

Unconformity related uranium deposits associated with the Athabasca Basin are closely associated with basement conductive packages. VTEM surveys have identified conductive

corridors within the East Preston land package. The HLEM survey will narrow down where within these corridors drilling should focus.

"The collection of this data and refinement of conductor locations within the identified corridors will ensure that our highest priority areas are being targeted and tested effectively," said Exploration Manager, Trevor Perkins.

Patterson Geophysics of La Ronge, Saskatchewan, has been contracted for the program. They are familiar with East Preston, having conducted previous geophysical programs on the project over the last few years.

About East Preston

Azincourt is currently earning towards 70% interest in the 25,000+ hectare East Preston project as part of a joint venture agreement with Skyharbour Resources (TSX.V: SYH), and Dixie Gold Inc (TSX.V:

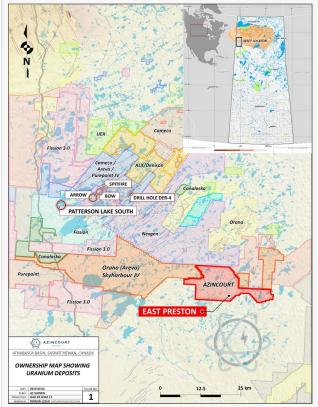


Figure 3 Project Location – Western Athabasca Basin, Saskatchewan, Canada

DG). Three prospective conductive, low magnetic signature corridors have been discovered on the property. The three distinct corridors have a total strike length of over 25 km, each with multiple EM conductor trends identified. Ground prospecting and sampling work completed to date has identified outcrop, soil, biogeochemical and radon anomalies, which are key pathfinder elements for unconformity uranium deposit discovery.

The East Preston Project has multiple long linear conductors with flexural changes in orientation and offset breaks in the vicinity of interpreted fault lineaments – classic targets for basementhosted unconformity uranium deposits. These are not just simple basement conductors; they are clearly upgraded/enhanced prospectivity targets because of the structural complexity.

The targets are basement-hosted unconformity related uranium deposits similar to NexGen's Arrow deposit and Cameco's Eagle Point mine. East Preston is near the southern edge of the western Athabasca Basin, where targets are in a near surface environment without Athabasca sandstone cover – therefore they are relatively shallow targets but can have great depth extent when discovered. The project ground is located along a parallel conductive trend between the PLS-Arrow trend and Cameco's Centennial deposit (Virgin River-Dufferin Lake trend).

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.

ON BEHALF OF THE BOARD OF AZINCOURT ENERGY CORP.

"Alex Klenman" Alex Klenman, President & CEO

Neither the TSX Venture Exchange nor its regulation services provider (as that term is defined in the policies of the TSX Venture Exchange) accepts responsibility for the adequacy or accuracy of this release.

This press release includes "forward-looking statements", including forecasts, estimates, expectations and objectives for future operations that are subject to a number of assumptions, risks and uncertainties, many of which are beyond the control of Azincourt. Investors are cautioned that any such statements are not guarantees of future performance and that actual results or developments may differ materially from those projected in the forward-looking statements. Such forward-looking information represents management's best judgment based on information currently available. No forward-looking statement can be guaranteed, and actual future results may vary materially.

For further information please contact:

Alex Klenman, President & CEO Tel: 604-638-8063 info@azincourtenergy.com

Azincourt Energy Corp. 1430 – 800 West Pender Street Vancouver, BC V6C 2V6 <u>www.azincourtenergy.com</u>

Alex Klenman Azincourt Energy Corp email us here +1 604-638-8063 Visit us on social media: Facebook Twitter

This press release can be viewed online at: https://www.einpresswire.com/article/531279846

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information. © 1995-2020 IPD Group, Inc. All Right Reserved.