

Western Athabasca Syndicate Extends VTEM Plus Geophysical Coverage and Starts Radiometric Survey for Saskatchewan Uranium Exploration

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VANCOUVER, Jul 23, 2013 - [Noka Resources Inc.](#) (TSX VENTURE:NX) (the "Company" or "Noka") is pleased to announce that the members of the Western Athabasca Syndicate; Noka Resources Inc. (TSX VENTURE:NX), [Skyharbour Resources Ltd.](#) (TSX VENTURE:SYH), [Athabasca Nuclear Corp.](#) (TSX VENTURE:ASC), & [Lucky Strike Resources Ltd.](#) (TSX VENTURE:LKY) ("the Syndicate") have completed an additional 720 line kilometres to the 4120 line kilometre VTEM *plus* time domain geophysical survey on the Western Athabasca Syndicate Project. The additional coverage consisted of infill and extension of conductive anomalies and structural features identified by a preliminary review of the geophysical data.

Western Athabasca Syndicate Project claims map:
<http://www.nokaresources.com/images/NX-Western-Basin-Syndicate.jpg>

The Syndicate is also pleased to announce that the high resolution airborne radiometric survey on the Western Athabasca Syndicate Project has started. The contract was awarded to Goldak Airborne Surveys who will be collecting radiometric data by using a digital acquisition system that is proprietary to Goldak. A total of 4400 line kilometres at 200 metre line spacing will be flown using a 50.4 liter crystal volume detector to locate uranium boulder trains, in-situ uranium mineralization and alteration associated with uranium mineralization systems.

The Syndicate is using Phil Robertshaw (P.Geo., Saskatchewan) to review the VTEM *plus* and radiometric data and provide detailed interpretation when the surveys are completed.

About the Western Athabasca Syndicate:

The Western Athabasca Syndicate is a strategic partnership formed between Noka, Athabasca Nuclear, Lucky Strike and Skyharbour to explore and develop a 287,130 hectare (709,513 acre) uranium project base (the "Western Athabasca Syndicate Project") that is the largest mineral claim position along the highly prospective margin of the Western Athabasca Basin controlled by a single group. The Western Athabasca Syndicate Project is strategically located in all directions around [Alpha Minerals Inc.](#) (TSX VENTURE:AMW) and Fission Uranium Corp.'s (TSX VENTURE:FCU) Patterson Lake South ("PLS") recent high-grade uranium discovery and adjoins projects being advanced by [Fission Uranium Corp.](#), [Forum Uranium Corp.](#), Aldrin Resources Corp., NexGen Energy Ltd., Zadar Ventures Ltd., [Azincourt Resources Inc.](#) and other regional exploration companies. The project is bisected by the all-weather Highway 955, which runs north through the PLS uranium discovery, being advanced by [Fission Uranium Corp.](#) and Alpha Minerals Inc., through to the former Cluff Lake uranium mine.

Under the terms of the Agreement, each of Noka, Athabasca Nuclear, Skyharbour and Lucky Strike will receive an option to earn 25% of the Western Athabasca Syndicate Project by making a series of cash payments, share payments and incurring exploration expenditures totaling \$6,000,000 over the two-year earn-in term of the agreement.

Uranium and the Athabasca Basin:

The Athabasca Basin of northern Saskatchewan hosts the world's largest and richest high-grade uranium deposits accounting for approximately 20% of global primary uranium supply. Athabasca uranium deposits have grades substantially higher than the world average grade of about 0.1% U₃O₈. The two dozen or so known uranium deposits within the Athabasca Basin have average grades of more than 3.0% U₃O₈.

The Patterson Lake area has received escalating exploration attention and claim acquisition activity as a result of the new, shallow discoveries made by Alpha and Fission which includes the recently reported drill interval of 6.26% U₃O₈ over 49.5 metres in drill hole PLS 13-053. This mineralized zone is located

approximately 400 metres to the northeast of discovery hole PLS 12-024 which returned 2.49% U₃O₈ over 12.5 metres. Consistent high grade, near surface U₃O₈ assays from Alpha and Fission demonstrates the potential for high grade uranium mineralization on the margins of the underexplored western side of the Athabasca Basin. There are still areas in the Athabasca region that are highly prospective and underexplored for high grade uranium as illustrated by Alpha's and Fission's recent discovery.

Qualified Person:

Charles C. (Chuck) Downie, P.Geo., is the Qualified Person as defined by National Instrument 43-101 and has approved the technical information in this release.

[Noka Resources Inc.](#) is a uranium-focused exploration company with its main area of focus in the Athabasca Basin Region of Northern Saskatchewan, wherein Noka is a syndicate member of the largest geologically prospective land package consisting of five properties. Noka also holds a 100% interest in the Clearwater and Athabasca North Properties, also located in the Athabasca Basin.

ON BEHALF OF THE BOARD OF DIRECTORS

Nav Dhaliwal
President and CEO

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