

ALDRIN RESOURCE CORP.

Suite 400, 570 Granville Street
Vancouver, BC
Canada V6C 3P1
Telephone: (604) 687-7741
Facsimile: (604) 681-0796

NEWS RELEASE

ALDRIN ACQUIRES URANIUM EXPLORATION PROPERTY IN THE UPPER MAYBELLE RIVER DRAINAGE

FOR IMMEDIATE RELEASE
ALN

TSX Venture Exchange:

Vancouver, B.C. – November 25th, 2015 – Aldrin Resource Corp. (“Aldrin” or the “Company”) (**TSX.V: ALN; Frankfurt: OAA**) is pleased to announce the purchase of the Upper Maybelle River Uranium Property (“Maybelle” or the “Property”) in the southwest margin region of the Athabasca Basin. Maybelle covers 10,000 hectares in the upper Maybelle River drainage in Saskatchewan along the Alberta provincial border. The Property is an early stage exploration property located between Fission Uranium’s high-grade Patterson Lake uranium discovery 45 km to the southeast, and Areva’s reported high-grade uranium drill intersections (up to 54.5% U₃O₈ over 0.5 m) at their Maybelle River project 50 km to the northwest. Saskatchewan government geological mapping and regional geophysical data is consistent with the Property being located within the relatively low magnetic susceptibility terrains potentially representing folded meta-sediments such as host most high-grade uranium deposits in the Athabasca Basin.

Consideration for the property includes Aldrin paying past staking costs and the issuance of 4,000,000 common shares to the property vendors, Dr. Harrison Cookenboo (non-arm’s length) and Mr. Arthur Brown (arm’s length) subject to approval by the TSXV. A finder’s fee for the transaction may be paid. All securities issued under this acquisition are subject to a four month hold period. The acquisition did not result in a change of control of Aldrin.

Aldrin’s acquisition of Maybelle is part of the Company’s continuing program of evaluating new opportunities for uranium discovery at economically efficient target areas. Maybelle is a strategic addition to the Company's two major projects, the Triple M Property and the Key Lake Property.

Aldrin remains focused on the completion of a follow-up drill program on its high priority Triple M Property, which is located adjacent to Fission Uranium's Patterson Lake (PLS) Property and its contained Triple R uranium deposit. In Aldrin's first drill program at the Triple M Property, uranium mineralization was intersected on the Anticline Target basement conductor, which Aldrin believes is consistent with being in the potential halo of a high-grade uranium discovery. Aldrin's news releases dated June 27, 2014 and September 30, 2014 set out the details regarding the uranium mineralization. To date, only the margin of the Anticline Target conductor has been drill tested, and Aldrin remains focused on financing a winter drill program to test the heart of the 2.5 k long conductor target.

Aldrin is also maintaining its JV agreement with Fission 3.0 Corp. under which it will earn 50% of the highly prospective Key Lake Package in the southeastern Athabasca Basin Region. The geological setting of the property package has the same group of basement rocks that hosts most of the major uranium deposits on the eastern side of the Athabasca Basin and the 18,392.7 hectare property has the potential to host near surface high-grade uranium mineralization similar to the near-by historic Key Lake deposits. As described in the February 5, 2015, news release the Key Lake Property package is proximal to or within 8 km of Highway 914, the primary year round maintained access road servicing the operational Key Lake Mill.

ON BEHALF OF THE BOARD

"Johnathan More"

Johnathan More, CEO and Director

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