

Fwd: [Licensing] Uravan Completes Stewardson Drill Program - Moving Closer to Potential Discovery

Phyllis Beaulieu <phyllis.beaulieu@nwb-oen.ca> To: Licensing Department licensing@nwb-oen.ca>

Fri, Sep 11, 2015 at 1:20 PM

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Manager of Licensing- Responsable des Permis

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From: Uravan Minerals Inc. <uravan@uravanminerals.com>

Date: Wed, Aug 19, 2015 at 10:08 AM

Subject: [Licensing] Uravan Completes Stewardson Drill Program - Moving Closer to Potential Discovery

To: Phyllis Beaulieu < licensing@nunavutwaterboard.org >

Uravan Minerals Inc.

Uravan Completes Stewardson Drill Program - Moving Closer to Potential Discovery

August 19, 2015

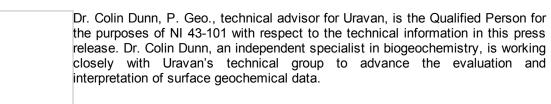
Uravan Minerals Inc. (Uravan) recently completed the second diamond drill-hole (SL15-004) of a two (2) drill-hole program on its Stewardson project. The first hole, SL15-003, intersected anomalous uranium

mineralization grading 0.025% eU $_3$ O $_8$ 1 over 6.3 m, occurring at the basal unconformity 2 of the Athabasca Group (MFa) sandstone, suggesting the presence of a major hydrothermal system nearby [Press Release July 20, 2015]. Based on this positive result, SL15-004 (2700 AZM at -800)was positioned west of SL15-003 to test the interpreted edge of the conductive metasedimentary basement unit (Virgin River Schist) and east of the interpreted trace of the Dufferin Lake fault [maplink]_

Following the completion of a borehole time-domain electromagnetic (BHTEM) survey on SL15-003, which indicated no significant off-hole or in-hole conductive response, the vectoring strategy for positioning SL15-004 was based on the geological and geophysical similarities to the "off-conductor" uranium mineralization that occurs at the Centennial³ uranium deposit [maplink].

The positioning of SL15-004, to test the western edge of the conductive metasedimentary unit, was a valuable and necessary step in narrowing the exploration window [maplink]. Our preliminary evaluation of SL15-004 is considered positive with the intersection of numerous broad alteration sections throughout the Athabasca Group (MF) sandstone, displaying pronounced bleaching, silicification, smoky-quartz alteration (suggesting radiation damage) and illite/chlorite/kaolinite clay alteration. Although there was no significant uranium mineralization at the unconformity, these hydrothermal alteration features, along with coincident well-developed faulting and fracturing are required indicators for finding potentially higher levels of uranium mineralization nearby.

Larry Lahusen, CEO for Uravan, states "The preliminary results of drill-holes SL15-003 and SL15-004 are technically very positive, confirming that the right hydrothermal and structural components are present in Area B to host a major unconformity-type uranium deposit. All of the key requirements in Uravan's exploration strategy for vectoring to uranium deposits under cover are intact. More drilling is certainly required in Area B as we move closer to discovery. Our strategy for more drilling will be announced in the coming months".



For further information please contact

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Email: llahusen@uravanminerals.com Website: www.uravanminerals.com

Uravan is a Calgary, Alberta-based mineral exploration company that utilizes applied research to develop innovative exploration technologies to identify buried uranium deposits in under-explored areas. Our exploration focus in uranium is for potential high-grade unconformity-type uranium deposits in the Athabasca and Thelon Basins in Canada and other basin environments globally. Uravan is a publicly listed company on the TSX Venture Exchange under the trading symbol UVN. All of the mineral properties Uravan owns are considered to be in the exploration stage of development.

¹ The uranium intersection discussed in the text above occurs from 1154.87m to 1161.17m (continuous 6.3 m with gamma counts >100 cps and consisting of 1200 and 1400 peak CPS) in drill-hole SL15-003 and was measured using a borehole Mount Sopris Triple Gamma Probe (2GHF-1000) for detecting radioactivity and calculating eU₃O₈ (a radiometric uranium oxide equivalent value). The total raw gamma counts from the Triple Gamma Probe were calculated using the Probe's instrument specific K-Factor after being corrected for dead time, casing factor and water factor using WellCad software developed by Advanced Logic Technology (ALT).

² The Athabasca Basin is an ancient (Paleoproterozoic) sandstone basin located in northern Saskatchewan, Canada. The Athabasca Sandstone (Manitou Falls (MF) Formation) hosts high-grade uranium deposits at and below the unconformity between the sandstone and the older crystalline basement rocks. These unconformity-type uranium deposits occur in sandstones at the sandstone-basement unconformity contact (sandstone-hosted mineralization) and within the underlying structurally disrupted crystalline basement (basement-hosted mineralization). These unconformity-type uranium deposits account for about 25 percent of the world's primary uranium production. The ore grades are high, typically grading 2% to 20% 1308

³ The Centennial deposit is a high-grade sandstone-hosted unconformity-type uranium deposit occurring at a depth of approximately 800 m that is currently in the drill-development stage by Cameco Corporation and its joint venture partners, Areva Resources Canada Inc. (AREVA) and Formation Metals Inc. (Coronation Mines).

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