

## Senator Minerals Granted Exploration Permit for Carter Lake

VANCOUVER, British Columbia, Aug. 30, 2017 -- **Senator Minerals Inc.** (TSXV:SNR) (OTC:SNRAF) (Frankfurt:T1KA) ("**Senator**" or the "**Company**") is pleased to announce that the exploration permit for Phase 1 work at its Carter Lake Uranium project, located in the western Athabasca Basin, Saskatchewan, has been granted.

A photo accompanying this announcement is available at:

<http://www.globenewswire.com/NewsRoom/AttachmentNg/add8a7fc-773f-42a9-a2ac-3ddce7c38d4f>

The first phase of the program will be overseen by Canexplor Management Ltd. and is to consist of a radon gas survey to confirm the presence of this signature uranium decay product and to refine potential diamond drill targets. Upon the deployment of radon gas collectors at the Company's PNE Uranium Project, field crews will begin exploring the Carter Lake corridor and, in particular, a ~4.7 kilometre conductive subsurface anomaly, identified by two airborne geophysical surveys.

The Carter Lake Uranium Project is contiguous to the south with the Hook Lake Project, a project owned jointly by Purepoint Uranium Group Inc. (21%), AREVA Resources Canada Inc. (39.5%) and Cameco Corp. (39.5%), the latter of which is the largest uranium producer in the world. The principal targets at Hook Lake are in essence highly similar to those being investigated at the Carter Lake Project: northeast trending sub-surface conductive anomalies residing within structural faults. Drilling at Hook Lake has already tested positive for uranium mineralization.

### **About the Carter Lake Uranium Project**

The Carter Lake Project lies near the eastern edge of the Clearwater Domain, ~21km northeast of the Patterson Lake property, which has a reported NI 43-101 resource estimate of total of 2,011,000 tonnes of 1.83% U<sub>3</sub>O<sub>8</sub> containing 81,111,000 pounds of U<sub>3</sub>O<sub>8</sub> including the R780E High Grade Zone estimated to contain 45,079,000 pounds U<sub>3</sub>O<sub>8</sub> @ 18.22% U<sub>3</sub>O<sub>8</sub> and an inferred Mineral Resources are estimated to total 785,000 tonnes @ 1.57% U<sub>3</sub>O<sub>8</sub> containing 27,157,000 pounds of U<sub>3</sub>O<sub>8</sub> including the R780E High Grade Zone estimated to contain 13,898,000 pounds U<sub>3</sub>O<sub>8</sub> @ 25.06% U<sub>3</sub>O<sub>8</sub>. (Fission Uranium Corp. PEA September 14, 2015.) Nexgen Energy has reported (March 31, 2017) that the Arrow Deposit's Mineral Resource comprises an Indicated Mineral Resource of 179.5 M lbs of U<sub>3</sub>O<sub>8</sub> within 1.18M tonnes grading 6.88% U<sub>3</sub>O<sub>8</sub>, and an Inferred Mineral Resource of 122.1 M lbs of U<sub>3</sub>O<sub>8</sub> contained within 4.25 M tonnes grading 1.30% U<sub>3</sub>O<sub>8</sub>.

The Carter Lake Project has basement depths estimated at between 400-500m, within the general discovery range of the McArthur River mine. The principal exploration target at Carter Lake is ~4.7 kilometres of subsurface conductive anomalies, identified in a 2006 MegaTEM survey and a 2008 VTEM survey, both completed by ESO Uranium Corp. The anomalies are interpreted as a conductive horizon, at or above the unconformity and which may be indicative of hydrothermal enrichment.

Peter Born, P.Geo., a Qualified Person, has reviewed and approved the disclosure of technical information within this news release.

For further information contact Tim Fernback at 604-340-3774.

Tim Fernback  
President & CEO

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