

Vancouver, British Columbia / TheNewswire / September 13, 2016 - [Noka Resources Inc.](#) (NX: TSX-V) (2NKN: FSE) (NOKAF: US) (the "Company" or "Noka") is pleased to announce that it has received results from its initial surface sampling program conducted in the southeastern portion of its Lincoln lithium project located in the Clayton Valley, Esmeralda County, Nevada.

A total of 24 surface samples were taken using augers and hand equipment to a maximum depth of approximately 2m. Samples consisted of white salts, brown and green clays as well as coarse-grained sands.

The samples results ranged from 87 ppm Li to 380 ppm Li and on a preliminary basis seem to define six distinct regions of anomalous lithium, which likely has been generated by evaporative concentration of lithium drawn from underlying brines. (See maps and photos on the Company's website: <http://nokaresources.com/>).

Sample ID	Lithium (ppm)
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CLT16-02-01	250
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CLT16-02-02	210
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CLT16-03-01	180
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CLT16-02-02	180
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CLT16-04-01	380*
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CLT16-04-02	200
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CLT16-04-03	180
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CLT16-05-01	190
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CLT16-05-02	87
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CLT16-06-01	310*
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CLT16-06-02	300*
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CLT16-62-03	220
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CLT16-07-01	140
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CLT16-07-02	150
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CLT16-02-03	140
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CLT16-08-01	160
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CLT16-08-02	130
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CLT16-12-01	260
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CLT16-12-02	240
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CLT16-12-03	280
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CLT16-13-01	130
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CLT16-13-02	170
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CLT16-13-03	100
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CLT16-16-14	180
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In light of the highly anomalous lithium values encountered in surface pits and augur holes, with some values exceeding 300ppm, the Company will commence leaching tests on surface clay samples to be followed, if warranted, with an augur drilling program to test lithium concentrations in clays down to a depth of approximately 75m.

In addition, the Company is also expecting final assays from its Columbus Lithium brine project, located in the adjacent Big Smokey Valley, Esmeralda County, where NASDAQ listed [Uranium Resources Inc.](#) has met with considerable success with its 2016 sampling program.

The samples were analyzed for lithium content by WETLAB Western Environmental Testing Laboratory in Sparks, Nevada, an EPA accredited independent laboratory. Samples were analyzed using Standard Methods for the Examination of Water and Wastewater, online edition, Methods for Determination of Organic Compounds in Drinking Water, EPA-?-600/4-?-79-?-020, and Test Methods for Evaluation of Solid Waste, Physical/Chemical Methods (SW846). All samples contained lithium levels that were significantly above the detection reporting levels.

About the Lincoln Property

The Lincoln Property consists of approximately 1600 acres located in northwest part of the productive Clayton Valley. The Lincoln Property is situated near the northwest flank of Rockwood Lithium's Silver Peak Mine, the only lithium producer in North America. The Property lies adjacent to the west of Lithium X's north block. Exploration logistics are excellent with property access via a paved highway approximately 1/2 km from the Property boundary.

Dale Ginn, P.Geo. has approved the information contained in this release. Mr. Ginn is a Director for Noka and is a Qualified Person as defined by NI 43-101.

For further information, contact Nav Dhaliwal, President and Chief Executive Officer, at nav@nokaresources.com or 604-678-5308 or visit www.nokaresources.com.

ON BEHALF OF THE BOARD

"Nav Dhaliwal"

Nav Dhaliwal, President and Chief Executive Officer

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