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Exploration Drilling Intersects Highest Lithium Grades to Date at Pastos Grandes Project

Millennial Lithium Corp. (ML: TSX.V) (A3N2:GR: Frankfurt) (MLNLF: OTCQB) ("Millennial" or the "Company" - http://www.commodity-tv.net/c/search_adv/?v=298600) is pleased to report positive drilling and analytical results from the latest exploration well at its Pastos Grandes Project in Salta, Argentina. Exploration well PGMW18-19 intersected, and bottomed, in a robust lithium-bearing brine zone which yielded 566 mg/l Li, 5,733 mg/l K and 3,385 mg/l Mg from 366m to the bottom of the hole at 602m for an intersection thickness of 236m.

Millennial President and CEO, Farhad Abasov, commented: "We are very encouraged to see that additional drilling on the eastern portion of the REMSA license at Pastos Grandes salar has intersected robust lithium values and very suitable chemistry for development via solar evaporation and conventional processing. The Pastos Grandes Project continues to deliver positive news on all fronts and this new analytical data will be fed into the ongoing resource block model estimate which is scheduled for completion by the end of Q4 2018. Exploration drilling as well as the development of 2 of 4 additional pumping wells, pilot pond test work, a pilot-scale process training center design and infrastructure expansion continue on site as the Company moves towards completion of its Feasibility Study."

Exploration well PGMW18-19 was drilled to a depth of 602m and terminated in brine-bearing sand. This hole is located in the northeastern portion of the contiguous REMSA license, approximately 1,000m east of PGMW18-12, and confirms the extension of the lithium-bearing brines to the eastern portion of the REMSA license. Additional drilling at well PGMW18-20 is underway approximately 1,000m southeast of well PGMW18-19 to delineate further extensions to the east.

Exploration well PGMW18-19 was sampled using a double packer system which is designed to isolate sample intervals. Fifteen brine samples were collected from between depths of 366m to 602m (236m interval). This area was found to be dominated by fine sand with variable amounts of halite and local clay seams. This 236m interval returned an average composition of 566 mg/l Li, 5,733 mg/l K, 3,385 mg/l Mg and 9,075 mg/l SO₄ to yield the following ratios: Mg/Li is 6.0, K/Li is 10.2 and SO₄/Li is 16.3. The well bottomed in a sand-halite unit which shows enrichment in lithium and a reduction in Mg and SO₄ with respect to the shallower sand unit (see Table 1). The bottom interval from 528m yielded an average composition of 604 mg/l Li, lower Mg/Li of 5.3 as well as a lower SO₄/Li ratio of 12.8 over 74m.

Table 1 Summary of PGMW18-19 results.

HOLE ID	FROM (m)	TO (m)	THICKNESS (m)	Li (mg/l)	K/Li	Mg/Li	SO ₄ /Li
PGMW18-19	366	602	236	566	10.2	6.0	16.3
including	528	602	74	604	9.6	5.3	12.8

Sampling was conducted in accordance with CIM guidelines for brine resource evaluation, with an appropriate chain of custody and QA/QC program in place for ensuring veracity, accuracy and precision of the analytical results.

The primary analytical laboratory for the data used in this program is the SGS Laboratory in Buenos Aires, Argentina. SGS is accredited to ISO 9001:2008 and ISO14001:2004 for their geochemical and environmental labs for the preparation and analysis of numerous sample types, including brines.

This news release has been reviewed by Iain Scarr, AIPG CPG., Chief Operating Officer of the Company and a Qualified Person as that term is defined in National Instrument 43-101.

To find out more about Millennial Lithium Corp. please contact Investor Relations at (604) 662-8184 or email info@millenniallithium.com.

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