Puma Extends the Murray Brook Deposit Southwest With a Drill Intercept of 6.60% Zn, 1.70% Pb, 0.53 g/t Au, 71 g/t Ag, 1.15% Cu Over 10 Meters

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RIMOUSKI, QUEBEC--(Marketwired - Nov 9, 2017) - <u>Puma Exploration Inc.</u> (the "Company" or "Puma") (TSX VENTURE:PUM)(SSE:PUMA) is pleased to announce the results of drillholes MB17-02 and MB17-03 from the 2017 dr program at its Murray Brook Deposit in New Brunswick. Hole MB17-03 intersected the surface rich zinc and copper zor 6.60% Zn, 1.70% Pb, 0.53 g/t Au, 71 g/t Ag, 1.15% Cu over 10 meters and a new copper stringers zone grading 1.02% meters.

The 2017 preliminary drilling program consisted of three (3) holes (774m), including one deep hole and two shallow, the designed to verify the extensions, at depth, of the Murray Brook Deposit. As released, Hole MB17-01 successfully inter impressive massive sulphide mineralization over 405 meters grading 3.3% Zn, 1.1% Pb, 0.95g/t Au, 42g/t Ag, and 0.30 press release of October 31st, 2017). The two shallow holes followed to confirm the continuity of the fertile Caribou Hor the known deposit.

Hole MB17-03 intersected a new zone of copper stringers near surface grading 1.02% Cu over 26 meters including a h with 1.47% Cu over 13 meters. This new zone opens the western side of the Murray Brook Deposit along the favorable Caribou Horizon which shows over a length of one kilometer high priority targets (refer to Figure 1). Results from hole N allowed to outline structural constraints and to orient future exploration work.

These priority targets are indicated by major gravity, chargeability and Megatem (EM) anomalies. In light of the results tholes, Puma has started an important exploration program in the vicinity of the newly expanded southwest section of the which will include trenching and drilling operations.

Hole MB17-02

Hole MB17-02 was collared in the south part of the West Zone (Zinc) and drilled at a -45° declination for a total depth of A major fault with a width of 8 meters was intercepted and consisted mainly of quartz veins. The sediments in this hole altered with a few intervals of felsic volcanic interbedded. The best intersection was 0.42 g/t Au, 0.96% Pb+Zn over 2.7 located in the altered footwall sediments. However, hole MB17-02 does confirm previous exploration results and directs upcoming exploration program to the more favourable Caribou Horizon located directly west of the hole.

Hole MB17-03

Hole MB17-03, drilled at a -50 declination to a total depth of 153 meters, is located at the western boundary of the Wes (Zinc) of the Murray Brook Deposit (refer to figure 2). The hole encountered three (3) separate significant zones:

- 1. a Gossan zone, 6 meters wide grading 0.96 g/t Au, 255 g/t Ag, 5.95% Pb;
- 2. a massive sulphide zone of 10 meters width, having grades of 6.60% Zn, 1.70% Pb, 0.53 g/t Au, 71 g/t Ag, 1.15%
- 3. a stringer zone, 13 meters in width grading 1.47% Cu, 0.62% Zn.

The entire hole is located mainly inside the footwall alteration sediments of the Deposit and opens the mineralized zone at depth along the fertile Caribou Horizon. Please refer to Table 1 for highlights of the results.

Table 1. Significant Intercepts in Holes MB17-02 and MB17-03*

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Drill Hole From To Length Au Ag Cu Pb Zn Zone
                         g/t g/t %
                                           %
        (m)
             (m) (m)
                                      %
MB17-02 23.3 26.0 2.70
                                 0.16 0.28 0.68 Disseminated
                         0.428
MB17-03 21.0 27
                         0.96 255 -
                                      5.95 -
                  6.0
                                               Gossan
        27.0 37
                  10.0
                         0.53 71 1.15 1.70 6.60 MS
        56.0 82.0 26.0
                                  1.02 -
                                               Stockwork
        56.0 69.0 13.0
                                 1.47 -
                                           0.62 Stockwork
incl.
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As commented by Marcel Robillard, President of Puma: "The hole MB17-03 has significantly expanded and opened the area of the Murray Brook Deposit toward west along the fertile Caribou Horizon. It allows us to further increase the foot

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^{*} True thickness is estimated to be approximately 70-90% of the reported intervals.

deposit closer to the surface and will focus current exploration efforts along the Caribou Horizon at proximity of the Mur Deposit".

Exploration Program

The next phase of the 2017 exploration program has begun on one (1) kilometer of prospective new area in the western Murray Brook Deposit and will consist of trenching and drilling. Puma's geologists have defined several new high priorit based on their stratigraphic location and proximity to the Deposit. These targets are along the fertile Caribou Horizon, v historic hole intersected 2.10% Cu over 1.9 meters near a major chargeability anomaly and two (2) gravity anomalies (s at the following address: http://media3.marketwire.com/docs/171109_PUM_Figures.pdf).

Qualified Persons and QC/AC

The content of this press release was prepared by Marcel Robillard, P.Geo., President and Dominique Gagné, P.Geo., President Exploration, qualified persons as defined by NI 43-101, who supervised the preparation and technical informations forms the basis for this news release. Neither TSX Venture Exchange nor its Regulation Services Provider (as that term in the policies of the TSX Venture Exchange) accepts responsibility for the adequacy or accuracy of this release. Mr. Romannessed are not independent of the Company, as both are officers and shareholders thereof. The samples were preprocessed at ALS Val D'Or, Québec and ALS Sudbury, Ontario. All samples were assayed by ME-ICP41 method and gassayed by AU-AA26 method. QA/QC are monitored by the analysis of blanks, reference material and replicate sample frequency of one (1) of each per 30 samples.

About the Murray Brook Project

The Murray Brook Project consists of three (3) distinct contiguous areas that cover more than 18 kilometers of the favo that host the operating Caribou Mine (<u>Trevali Mining Corp.</u>), the Murray Brook Deposit and the past operating Restigou <u>Trevali Mining Corp.</u>). From east to west, the project comprises the Murray Brook East Property (4925), the Murray Bro Lease (# 252) and the Murray Brook West Property (7846) (refer to website).

The Murray Brook East and Murray Brook West Properties have been subject to various degrees of exploration and shape potential of increasing the mineral resources defined at the Murray Brook Deposit. The Company has defined several priority targets on these properties (see Figure 2 at the following address: http://media3.marketwire.com/docs/171109_PUM_Figures.pdf).

The Murray Brook deposit has a currently defined measured and indicated mineral resources of 5.28 million tonnes ave 5.24% zinc, 1.80% lead, 0.46% copper, 68.9 g/t silver and 0.65 g/t gold. The core of the mineral resource occurs in the which is 200 meters wide, extending from surface to 300 meters vertical and the true thickness of the massive sulphide from 75 meters to 100 meters. The East Zone (Copper-Gold) is 100 meters wide, also extending from surface to 300 vertical and is mainly mineralized with gold and copper. On February 20th 2017, a NI 43-101 report was accepted and fixed SEDAR.

About Puma Exploration Inc.

Puma Exploration is a Canadian mineral exploration company with advanced precious and base metals projects in Car Company's major assets consist of an option to acquire 100% per cent beneficial interest in the Murray Brook Property Turgeon Zinc-Copper Project and the Nicholas-Denys Project located in New Brunswick as well as an equity interest in Resources, Manitoba. Puma's objective for the coming year is to focus its exploration efforts in New Brunswick.

You can visit us on Facebook and Twitter.

Learn more by consulting www.pumaexploration.com for further information on Puma Exploration Inc.

Forward-Looking Statements: This press release may contain forward-looking statements. Such forward-looking statements a number of known and unknown risks, uncertainties and other factors which may cause the actual results, performance achievements of Puma Exploration Inc. to be materially different from actual future results and achievements expresse

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by such forward-looking statements. Readers are cautioned not to place undue reliance on these forward-looking state speak only as of the date the statements were made, except as required by law. Puma Exploration undertakes no oblig publicly update or revise any forward-looking statements. These risks and uncertainties are described in the quarterly a reports and in the documents submitted to the securities administration.

To view the figures associated with this press release, please visit the following link: http://media3.marketwire.com/docs/171109_PUM_Figures.pdf

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