

## Millrock Partner Reports Drill Intersections

**VANCOUVER, BRITISH COLUMBIA, October 1st, 2018** - Millrock Resources Inc. (TSX-V: MRO, OTCQX: MLRKF) ("Millrock") announces that PolarX Mining Inc. ("PolarX") (ASX: PXX) has reported additional assay results for 2018 from drilling at the Zackly copper-gold deposit within its Alaska Range Project.

The following two drill intersections are from hole ZX-18020 and ZX-18024:

Hole ID	From (m)	To (m)	Interval (m)	Cu%	Au g/t	Ag g/t
<b>ZX-18020</b>	<b>2.5</b>	<b>57.1</b>	<b>54.6</b>	<b>0.6*</b>	<b>2.8</b>	<b>9.5</b>
Including:	2.5	14.0	11.5	0.6	5.3	12.0
and:	18.3	27.1	8.8	0.5	5.8	4.5
and:	32.0	43.3	11.3	0.8	1.8	23.3
and:	46.2	57.1	10.9	1.0*	1.6	3.9
<b>ZX-18024</b>	<b>37.0</b>	<b>83.7</b>	<b>46.7</b>	<b>0.6</b>	<b>3.1</b>	<b>3.3</b>
Including:	59.0	80.7	21.7	0.8	5.2	4.1

*These intersections include an uncut assay grading 27.3% Cu over a narrow interval of 0.3 meters between 56.7 meters and 57.0 meters.*

Both holes were drilled on the same section 850 meters east of the Zackly copper-gold-silver skarn deposit. ZX-18024 was drilled to undercut hole ZX-18020 by approximately 40 meters. The mineralization begins just below surface and appears to be gently dipping at around 20 degrees. If the interpretation is correct the drilled intersections are close to true width. The mineralization is hosted in skarn displaying relict bedding and occurs in quartz-sericite veining and is open along strike and down dip. Further details with a map and cross section can be found in the September 25, 2018 announcement made by PolarX, which is available on their website.

The next two drill intersections are from hole ZX-18023 and ZX-18025:

Hole ID	From (m)	To (m)	Interval (m)	Cu%	Au g/t	Ag g/t
<b>ZX-18023</b>	<b>20.8</b>	<b>30.1</b>	<b>9.3</b>	<b>3.3</b>	<b>2.3</b>	<b>19.7</b>
<b>ZX-18025</b>	<b>84.8</b>	<b>99.8</b>	<b>15.0</b>	<b>2.3</b>	<b>2.2</b>	<b>11.9</b>

Both holes were drilled on the same section, 350 meters east of the Zackly copper-gold-silver skarn deposit. ZX-18025 was drilled to intersect approximately 40 meters beneath the mineralization intersected in hole ZX-18023, which confirmed the intersection of historic hole Z86. The intersections indicate steeply dipping, high-grade copper-gold mineralization like that observed in the Zackly deposit. The mineralization is of the magnetite skarn variety with copper sulfides occurring as disseminated and vein-hosted chalcopyrite and bornite. Given the near-vertical orientation of the mineralized zone, the true width is interpreted to be about 65% to 70% of the drill interval indicated in the table above. Further details with a map and cross section can be found in the September 20, 2018 announcement made by PolarX, which is available on their website.

Exploration at the Alaska Range Project is being done by Millrock on behalf of PolarX. Millrock presently owns 6.44% of the issued and outstanding PolarX shares and is entitled to certain milestone and royalty payments on portions of the project.

#### **Quality Control – Quality Assurance**

Millrock adheres to stringent Quality Assurance – Quality Control (QA/QC) standards. Drill core samples are kept in a secure location at all times. Representative half core samples were collected and assayed at ALS Chemex laboratories in Vancouver, Canada and Reno, Nevada, USA, after being prepared at the preparatory laboratory in Fairbanks, Alaska, USA. Gold was analyzed by Fire Assay (specifically ALS code Au-AA25 - Au by fire assay and AAS using a 30 gram nominal sample weight). Other elements (33 in total including copper) were analyzed using ALS method code ME-ICP61 which involves a four-acid digest and an ICP-MS finish. Over range (Cu  $\geq$  1%) was analyzed using ALS method code ME-OG62 which involves a four-acid digest and an ICP-AES or AAS finish. The following QA/QC protocols have been adopted for this program: 1) Blank samples and Standards – Certified Reference Material (CRM's) account for approximately 10% of core samples submitted to the laboratory, 2) QA/QC samples are spaced no more than ten samples apart, 3) geologists instruct the lab to run clean rock through equipment immediately following samples containing visible native gold and / or copper, and 4) the laboratory prepares coarse crush and fine pulverized duplicate samples and analyzes the duplicates. All results from blanks, standards and duplicates were reviewed and found to be accurate within acceptable tolerances for results obtained to date. The Qualified Person is of the opinion that the results reported in this press release are reliable.

#### **Qualified Person**

The scientific and technical information disclosed within this document has been prepared, reviewed and approved by Gregory A. Beischer, President, CEO and a director of Millrock Resources. Mr. Beischer is a Qualified Person as defined in NI 43-101.



**About Millrock Resources Inc.**

Millrock Resources Inc. is a premier project generator to the mining industry. Millrock identifies, packages and operates large-scale projects for joint venture, thereby exposing its shareholders to the benefits of mineral discovery without the usual financial risk taken on by most exploration companies. The company is active in Alaska, British Columbia, the southwest USA and Sonora State, Mexico. Funding for drilling at Millrock's exploration projects is primarily provided by its joint venture partners. Business partners of Millrock have included some of the leading names in the mining industry: Centerra Gold, First Quantum, Teck, Kinross, Vale, Inmet, Altius, and Riverside. Millrock is a major shareholder of junior explorers PolarX Ltd. and Sojourn Exploration Inc.

**ON BEHALF OF THE BOARD**

*"Gregory Beischer"*

*Gregory Beischer, President & CEO*

**FOR FURTHER INFORMATION, PLEASE CONTACT:**

Melanee Henderson, Investor Relations

(604) 638-3164

(877) 217-8978 (toll-free)

*Some statements in this news release contain forward-looking information. These statements address future events and conditions and, as such, involve known and unknown risks, uncertainties and other factors which may cause the actual results, performance or achievements to be materially different from any future results, performance or achievements expressed or implied by the statements. Such factors include without limitation the completion of planned expenditures, the ability to complete exploration programs on schedule and the success of exploration programs.*