

Assay results confirm new discovery at Duncan Lake Zinc Project

TSXV: RKR

OTC Pink: RKMSF

FSE: 1RR

VANCOUVER, Aug. 21, 2018 /CNW/ - Rokmaster Resources Corp. (the "Company") is pleased to announce that assay results have been received from rock samples collected from a newly discovered zinc-lead occurrence (the "No.2.5 Zone"). The No.2.5 Zone is located along the Duncan Anticline structure approximately 1.5 km north of the No.2 Zone (see NR-07-2018) and 7.5 km south of the Jubilee Point drill target area. Grab samples of float slabs, rubble, outcrop and sub-outcrop of dolomite and limestone containing visible sulphide mineralization from the No.3, No. 2.5 and No.2 zone areas and additional locations along a 3.5 km strike length to the south of the No.2.5 Zone, were analyzed.

These initial surface sample results greatly expand the areas of interest and increase the potential for the discovery of near surface zinc-lead mineralization similar in width and grade to results from diamond drilling on the Project 7.5 km to the northwest at Jubilee Point.

Further prospecting, and rock and soil sampling, has been completed and the additional samples are in transit to the lab.

Sample results are tabulated and briefly described in the table below:

Sample#	Location	Type-Channel/ Chip/Grab*	Sample Description	Silver (g/t)	Lead (%)	Zinc (%)
5778E	No.2 Zone	grab-float ("fil")	oxid. & mass. sulphide	4.0	3.53	2.29
5500E	No.2.5 Zone -upper clearcut	grab over 3.5m	dolo with f-gr sp	10.0	8.53	16.27
5472E		grab-float	siliceous dolo	4.0	0.09	5.63
5657E		grab-outcrop	lmst with minor gl	7.0	0.57	0.03
5566E	No.2.5 Zone -lower skid road	grab-float, sub- outcrop	80cm dolo slab sub-outcrop dis sp: new discovery area	3.0	0.14	10.43
6613E	100m NW of No.1 Zone	grab-outcrop over 3m face	siliceous lmst-dolo, semi-mass. sp-gl	12.0	6.82	18.55
6190E	800m N of No.1	grab-outcrop	minor sp & siderite	3.0	0.05	1.58
5865E	No.2 - north end	15m x 1m grab- outcrop	silicified dolo, minor f-grained sp	3.0	0.32	4.01
5874E	No.2 Zone	1m grab-outcrop	silicified dolo w sp	5.0	3.45	16.3
5888E	No.2 south end	grab-float	gl & sp-rich dolo	20.0	11.07	17.78
D-1-07	lower No.2.5	2m grab-float	sp-rich dolo	7.0	1.11	12.36
D-2-07	upper No.2.5	1.5m grab-float	dolo-lmst with sp	3.0	0.26	7.58
D-3-07	96m NW of No.1	grab-float	dolo with mass. sulphide	11.0	5.55	24.23
D-4-07	No.1 portal	grab-float	dolo with mass. sulphide	11.0	3.44	11.95
D-5-07	98m NW of No.1	grab-float	dolo with semi-mass sp-py	11.0	5.66	19.10

New location maps and photos will be available for viewing on the Company's website shortly.

*The reader is cautioned that grab samples are selective spot samples which are typically constrained to visibly mineralized areas and are not intended to be representative of the amount of material sampled.

All rock samples were dried, crushed to 70% passing 2mm, then split to 250g, then pulverized to 85% passing 75um, at MS Analytical labs (an Accredited Laboratory, ISO 9001:2015 Certified) in Langley, BC. A portion of the resulting pulps were then assayed by multi-element ICP-240 by 4-acid Ore Grade ICP-AES. 2 Granite blanks and 2 Standard blanks were inserted for quality control purposes. Sample No. 5865 was duplicated for check assay with comparable results. Sample No. 5500 was also repeated with results within 0.3%. Sample rejects and left over pulps will be stored in a secure sea-container at a Company storage facility in Salmo, BC.

Corporate Update:

The Company will continue with the non-brokered private placement announced on April 25, 2018

(with the first tranche having closed on June 8, 2018) for a period of 30 days from the date of this news release. The Company may complete a portion of the Private Placement pursuant to the conditions described in Multilateral CSA Notice 45-318 - Prospectus Exemption for Certain Distributions through an Investment Dealer ("CSA 45-318") and the corresponding instruments, orders and rules implementing CSA 45-318 in the participating jurisdictions (collectively with CSA 45-318, the "Investment Dealer Exemption"). In addition to conducting the Financing pursuant to the Investment Dealer Exemption, the Company will also accept subscriptions for units where other prospectus exemptions are available, including from accredited investors. In accordance with the Investment Dealer Exemption, the Company advises that, as at the date hereof, there is no material fact or material change in respect of the Company that has not been generally disclosed. The Company further advises that there is no minimum number of units being offered pursuant to the Private Placement.

About Rokmaster Resources Corp.

Rokmaster is a Vancouver-based mineral exploration company with 100% ownership of the Duncan Lake Zinc-Lead-Silver Project in the prospective Kootenay Region of British Columbia, Canada. For additional information on the Company and its properties, please visit the Company's website to review maps, photos and other information, www.rokmaster.com or call (604) 632-9602.

The technical information contained in this news release was reviewed and approved by R. A. (Bob) Lane, M.Sc., P. Geo., a consultant to the Company and a qualified person for the purposes of National Instrument 43-101.

On behalf of the Board of Directors of

ROKMASTER RESOURCES CORP.

"John Mirko"

John Mirko,
President & Chief Executive Officer

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This news release may contain forward-looking information within the meaning of applicable securities laws ("forward-looking statements"). Forward-looking statements are statements that are not historical facts and are generally, but not always, identified by the words "expects," "plans," "anticipates," "believes," "intends," "estimates," "projects," "potential" and similar expressions, or that events or conditions "will," "would," "may," "could" or "should" occur. Information inferred from the interpretation of drilling results may also be deemed to be forward-looking statements, as it constitutes a prediction of what might be found to be present when and if a project is actually developed. These forward-looking statements are subject to a variety of risks and uncertainties which could cause actual events or results to differ materially from those reflected in the forward-looking statements, including, without limitation: risks related to fluctuations in metal prices; uncertainties related to raising sufficient financing to fund the planned work in a timely manner and on acceptable terms; changes in planned work resulting from weather, logistical, technical or other factors; the possibility that results of work will not fulfill expectations and realize the perceived potential of the Company's properties; risk of accidents, equipment breakdowns and labour disputes or other unanticipated difficulties or interruptions; the possibility of cost overruns or unanticipated expenses in the work program; the risk of environmental contamination or damage resulting from

Rokmaster's operations and other risks and uncertainties. Any forward-looking statement speaks only as of the date it is made and, except as may be required by applicable securities laws, the Company disclaims any intent or obligation to update any forward-looking statement, whether as a result of new information, future events or results or otherwise.

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