

Greater Than 1% Copper on Sego Resources's Miner Mountain Project

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Vancouver, January 28, 2019 - [Sego Resources Inc.](#) (TSXV: SGZ) ("Sego" or the "Company") is pleased to announce geochemical results from its Phase 2 2018 trenching programme completed December 04, 2018 at the Company's Miner Mountain project. Sego is 100% owner of the Miner Mountain project, an alkaline copper-gold porphyry exploration project located near Princeton, British Columbia.

In addition to drilling, Sego excavated 100 meters of trenching during the programme, and exposed a new important zone approximately 500 metres west of the known Cuba Zone. This new zone was originally defined by combined soil and geophysical anomalies. The trenches exposed approximately 40 metres of copper mineralization, including malachite, azurite, and chalcopyrite. A historic percussion drill hole drilled by Sego and located near the Northwest end of the discovery trench assayed 0.2% copper and 0.1 grams/tonne gold over its entire length. It is interesting to note that the rock geochemistry at the percussion drill hole in the trench is similar to the drill hole assays. Two samples in the new 2018 trench ran greater than 10,000 ppm or 1% copper, which is the upper detection limit for the rock geochemistry, and all mineralized samples will be re-submitted for fire assay. (See Table below and accompanying Map).

The Phase 2 2018 drilling and trenching programme was developed as the beginning of a much larger scale exploration programme designed to expand and enhance mineralization at Sego's Miner Mountain Project. The results of the recent trenching are being utilized by comparing geochemical and geophysical anomalies and alteration strengths on the newly discovered zone to determine future targets property-wide. As a result of this data, several of Sego's known targets have been upgraded to a much higher priority.

A mapping study by Ron Britten, PhD., P.Eng., has indicated that all of Sego's target areas are a confluence of multiple overlapping features consistent with copper-gold alkaline porphyrys in British Columbia.

Diamond drill results on the Phase 2 2018 programme are pending and Sego expects to receive these assays within the next two weeks.

Trench 103 Contiguous Samples Taken Over 2 Metre Intervals

Sample #	Trench #	Copper PPM	Copper % converted	Gold PPM or grams/tonne	Silver PPM or grams/tonne
A0024089	103	6912	0.69%	0.176	3.07
A0024090	103	9994	0.99%	0.204	4.21
A0024091	103	>10,000	>1%	0.218	7.93
A0024092	103	6874	0.69%	0.214	3.04
A0024093	103	5799	0.58%	0.240	1.64
A0024094	103	314	0.03%	0.015	0.15
A0024095	103	9774	0.98%	0.562	4.04
A0024098	103	>10,000	>1%	0.697	9.19
A0024099	103	7790	0.78%	0.301	3.19
A0024100	103	1735	0.17%	0.070	0.72
A0024351	103	152	0.02%	0.008	0.19
A0024352	103	2113	0.21%	0.023	0.48
A0024353	103	1156	0.12%	0.033	0.56
Remaining	Five		Samples		Anomalous

Trench 104 Contiguous Samples Taken Over 2 Metre Intervals

A0024360	104	1445	0.14%	0.014	0.34
A0024361	104	1106	0.11%	0.004	0.14
Remaining	Four		Samples		Anomalous

J Paul Stevenson, CEO, stated: "The trenching data indicators that enabled us to discover this new zone are being reviewed by Sego so that we can apply what we've learned here to our past trenching results and to

our other targets. Already, we are seeing excellent indicators on two of our other unexplored known targets. We eagerly anticipate our next stage of exploration."

This news release was reviewed and approved by Selina Tribe, Ph.D., P.Geo., a Qualified Person under NI 43-101.

Sego is 100% owner of the Miner Mountain project, an alkalic copper-gold porphyry exploration project near Princeton, British Columbia. The property is 2,056 hectares in size and is located 15 kilometres north of the Copper Mountain Mine operated by Copper Mountain Mining Corporation and Mitsubishi Copper. SeGo has a Memorandum of Understanding with the Upper Similkameen Indian Band on whose Traditional Territory the Miner Mountain project is situated. SeGo has received an Award of Excellence for its reclamation work at Miner Mountain.

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Miner Mountain Project

To view an enhanced version of this Miner Mountain Project, please visit:
https://orders.newsfilecorp.com/files/1056/42485_136f572934fef954_002full.jpg

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