

COPPER MOUNTAIN ANNOUNCES ADDITIONAL POSITIVE DRILL RESULTS AT NEW INGERBELLE

Vancouver, British Columbia – August 14, 2018 – Copper Mountain Mining Corporation (TSX: CMMC | ASX:C6C) (the “Company” or “Copper Mountain”) is pleased to announce additional drill results from Phase 2 of its 3-Phase drilling program at the New Ingerbelle property nearby the present operations of the Copper Mountain Mine (See Appendix A for New Ingerbelle location map).

Highlights include:

- Hole 18IG-10 returning **102 metres of 0.60% CuEq** (0.45% Cu, 0.52 g/t Ag, 0.22 g/t Au)
- Hole 18IG-08 returning **99 metres of 0.56% CuEq** (0.38% Cu, 0.70 g/t Ag, 0.26 g/t Au)
- Hole 18IG-09 returning **177 metres of 0.47% CuEq** (0.33% Cu, 0.45 g/t Ag, 0.20 g/t Au) which includes **84 metres of 0.59% CuEq** (0.41% Cu, 0.57 g/t Ag, 0.26 Au g/t)
- Hole 18IG-13 returning **15 metres of 0.83% CuEq** (0.54% Cu, 0.96 g/t Ag, 0.43 g/t Au)
- Hole 18IG-14 returning **93 metres of 0.49% CuEq** (0.33% Cu, 0.70g/t Ag, 0.23 g/t Au), and
- Hole 18IG-15 returning **24 metres of 0.77% CuEq** (0.52% Cu, 1.07 g/t Ag, 0.36 g/t Au)

Gil Clausen, Copper Mountain’s President and CEO stated, “The drill results from our exploration program at New Ingerbelle continue to reaffirm our belief in its ability to grow in quality and size. New Ingerbelle resource development fits perfectly into our project pipeline of organic growth opportunities. We believe New Ingerbelle will grow in significance as a development project for the Company and fit nicely with our Eva Project and other organic development opportunities in Australia. “

New Ingerbelle continues to demonstrate considerable upside as Phase 2 drilling progresses. Copper Mountain initiated a 3-Phase drilling program at the New Ingerbelle Mine last year with Phase 1, which was successful in validating and confirming historical data, allowing a revised Mineral Resource estimate using both historical and new drill data and confirmed the significant gold mineralization at New Ingerbelle (see February 1, 2018 press release).

Phase 2 looks to expand the New Ingerbelle resource area and to convert Inferred Mineral Resources to the Measured and Indicated status. A total of 30 holes are planned, of which 15 have been reported to date. Complete drill results from this program followed by an updated Mineral Resource estimate is planned in Q3 2018. The Company’s objective under the 3-phase program at New Ingerbelle is to outline sufficient resources to form the basis of a Feasibility Study on the development potential of this historic producing mine.

Significant intercepts from this recent set of eight drill holes, are summarized in the table below. A drill hole location map for the Phase 2 program and associated cross sections can be found in Appendix B, while a detailed listing of drill holes being reported can be found in Appendix C.

Hole ID	Azi	Dip	Length	From (m)	To (m)	Interval (m)	Cu%	Ag g/t	Au g/t	CuEq%*
18IG-08	222	-49	396	33	75	30	0.19	0.3	0.18	0.31
				84	183	99	0.38	0.7	0.26	0.56
				216	252	36	0.29	0.45	0.18	0.41
				276	288	12	0.16	0.31	0.11	0.24
				357	381	24	0.38	0.54	0.25	0.55
18IG-09	32	-53	311	6	69	63	0.41	0.48	0.27	0.59
				96	273	177	0.33	0.45	0.2	0.47
<i>Incl</i>				96	180	84	0.41	0.57	0.26	0.59
<i>Incl</i>				189	243	54	0.31	0.42	0.17	0.43
<i>Incl</i>				252	273	21	0.32	0.45	0.2	0.46
				276	303	27	0.15	0.29	0.09	0.21
18IG-10	222	-46	521	395	497	102	0.45	0.52	0.22	0.6
				506	521	15	0.18	0.33	0.13	0.27
18IG-11	173	-48	606	330	354	24	0.12	0.15	0.07	0.17
				384	411	27	0.38	0.24	0.21	0.52
				492	531	39	0.37	0.39	0.18	0.61
				534	561	27	0.21	0.27	0.17	0.32
				591	606	15	0.36	0.45	0.18	0.48
18IG-12	41	-46	474	279	291	12	0.15	0.1	0.16	0.26
				402	426	24	0.29	0.39	0.18	0.41
				432	459	27	0.35	0.37	0.21	0.49
18IG-13	151	-50	531	150	180	30	0.16	0.3	0.1	0.23
				180	204	24	0.29	0.39	0.18	0.56
				447	462	15	0.54	0.96	0.43	0.83
				489	507	18	0.31	0.5	0.18	0.43
18IG-14	30	-50	497	350	443	93	0.33	0.7	0.23	0.49
18IG-15	209	-54	306	0	18	18	0.27	0.34	0.14	0.37
				27	42	15	0.17	0.49	0.07	0.22
				60	99	39	0.12	0.18	0.06	0.16

				240	264	24	0.52	1.07	0.36	0.77
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*CuEq% is based on metal content only as historical recoveries have not yet been verified. Metal prices assumed in the calculation are US\$2.75/lb Cu, US\$1,250/oz Au, and US\$16/oz Ag.

Competent Persons Statement

The information in this report that relates to Exploration Targets, Exploration Results, Mineral Resources or Ore Reserves is based on information compiled by Peter Holbek, B.Sc (Hons), M.Sc. P. Geo. Mr. Holbek is a full time employee of the Company and has sufficient experience which is relevant to the style of mineralization and type of deposit under consideration and to the activity being undertaken to qualify as a Competent Person as defined in the 2012 Edition of the 'Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves'. Mr. Holbek does consent to the inclusion in this news release of the matters based on their information in the form and context in which it appears.

Peter Holbek is a Qualified Person as defined by National Instrument 43-101 and has reviewed and approved the technical content of this release.

About Copper Mountain Mining Corporation

Copper Mountain's flagship asset is the 75% owned Copper Mountain mine located in southern British Columbia near the town of Princeton. The Copper Mountain mine produces about 90 million pounds of copper equivalent per year with a large resource that remains open laterally and at depth. Copper Mountain also has the permitted, development stage Eva Copper Project in Queensland, Australia and an extensive 379,000 hectare highly prospective land package in the Mount Isa area. Copper Mountain trades on the Toronto Stock Exchange under the symbol "CMMC" and Australian Stock Exchange under the symbol "C6C".

Additional information is available on the Company's web page at www.CuMtn.com.

On behalf of the Board of

COPPER MOUNTAIN MINING CORPORATION

"Gil Clausen"

Gil Clausen, P.Eng.
Chief Executive Officer

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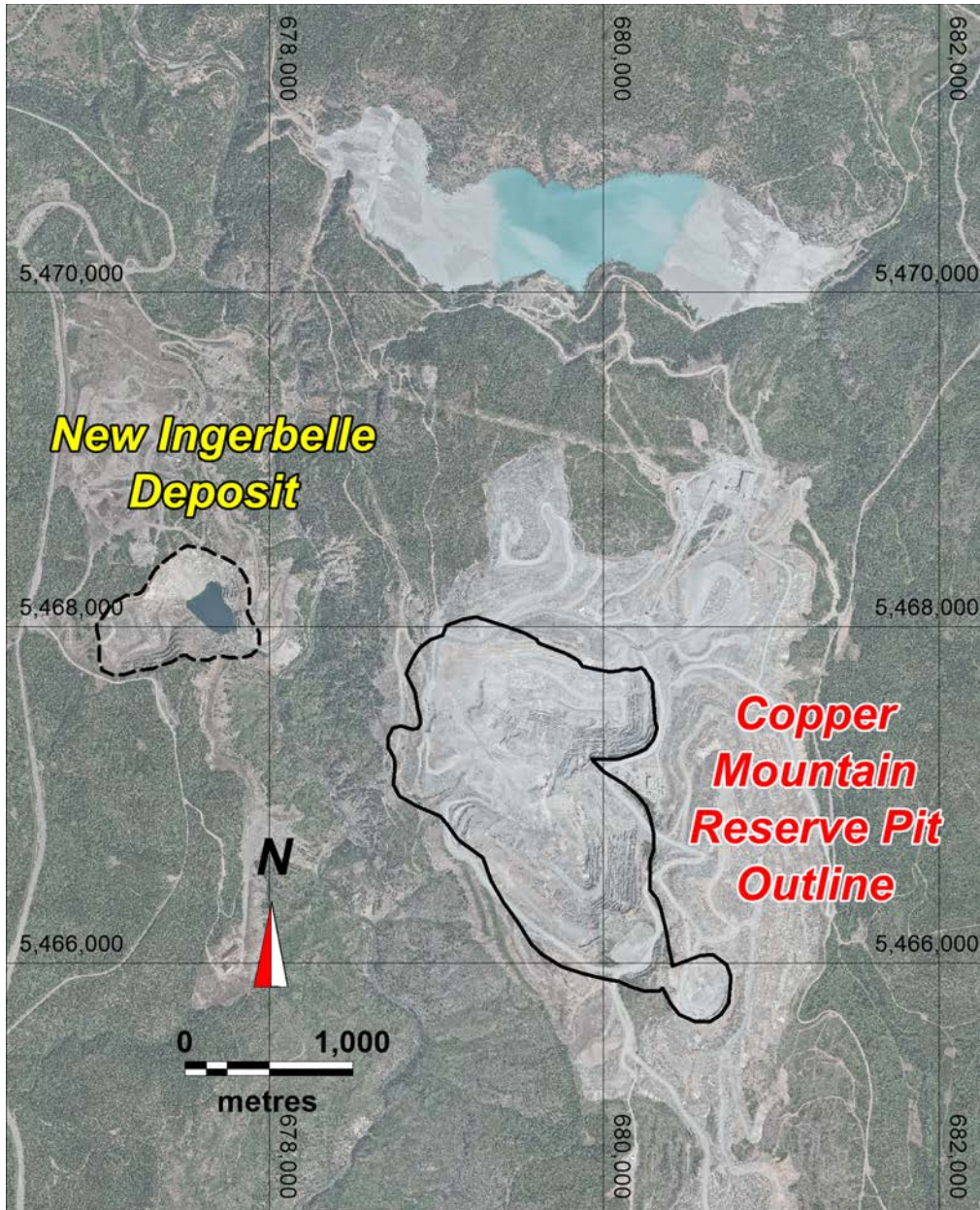
Dan Gibbons, Investor Relations 604-682-2992 ext. 238 Email: Dan@CuMtn.com

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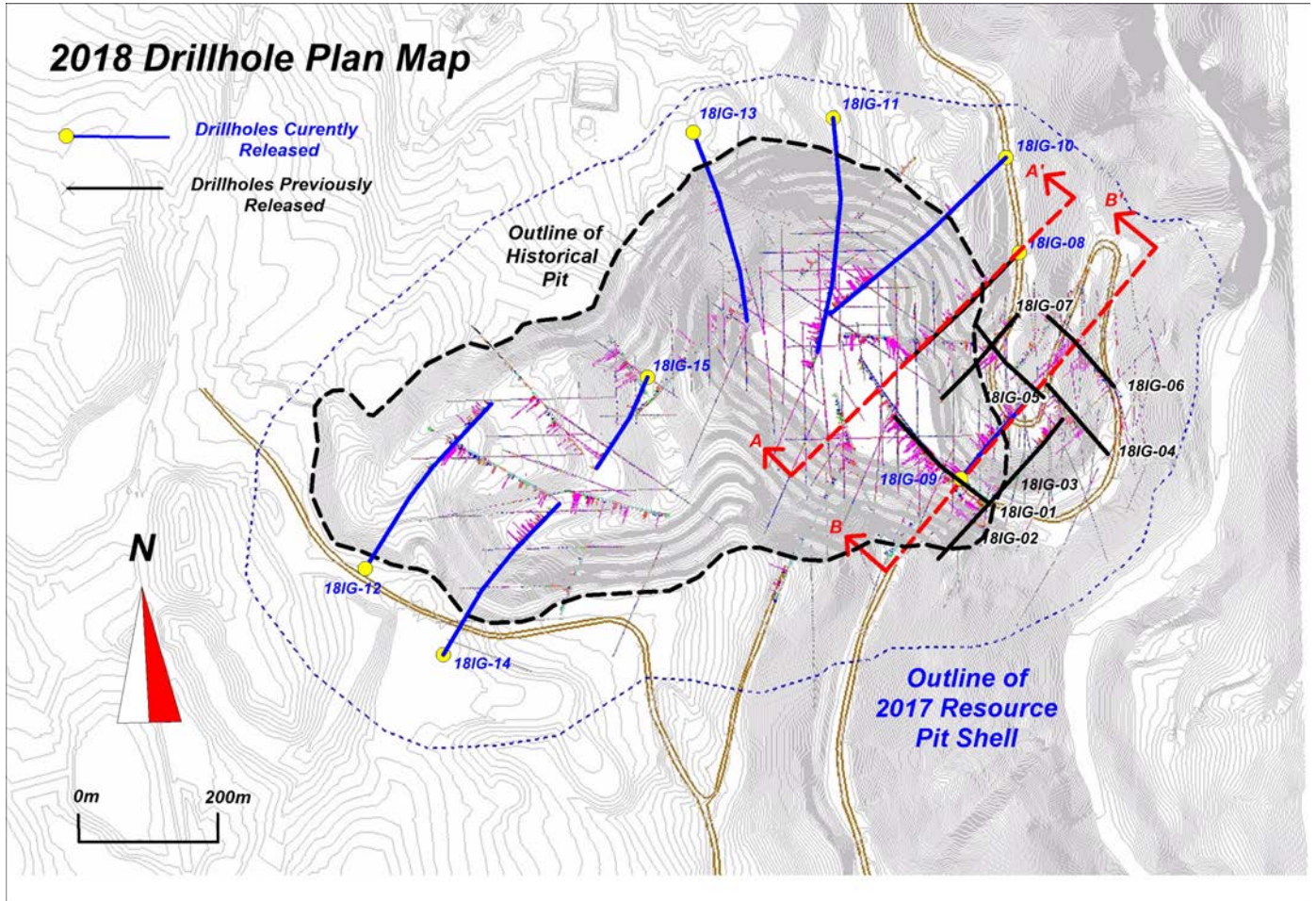
Note: This release contains forward-looking statements that involve risks and uncertainties. These statements may differ materially from actual future events or results. Readers are referred to the documents, filed by the Company on SEDAR at www.sedar.com, specifically the most recent reports which identify important risk factors that could cause actual results to differ from those contained in the forward-looking statements. The Company undertakes no obligation to review or confirm analysts' expectations or estimates or to release publicly any revisions to any forward-looking statement.



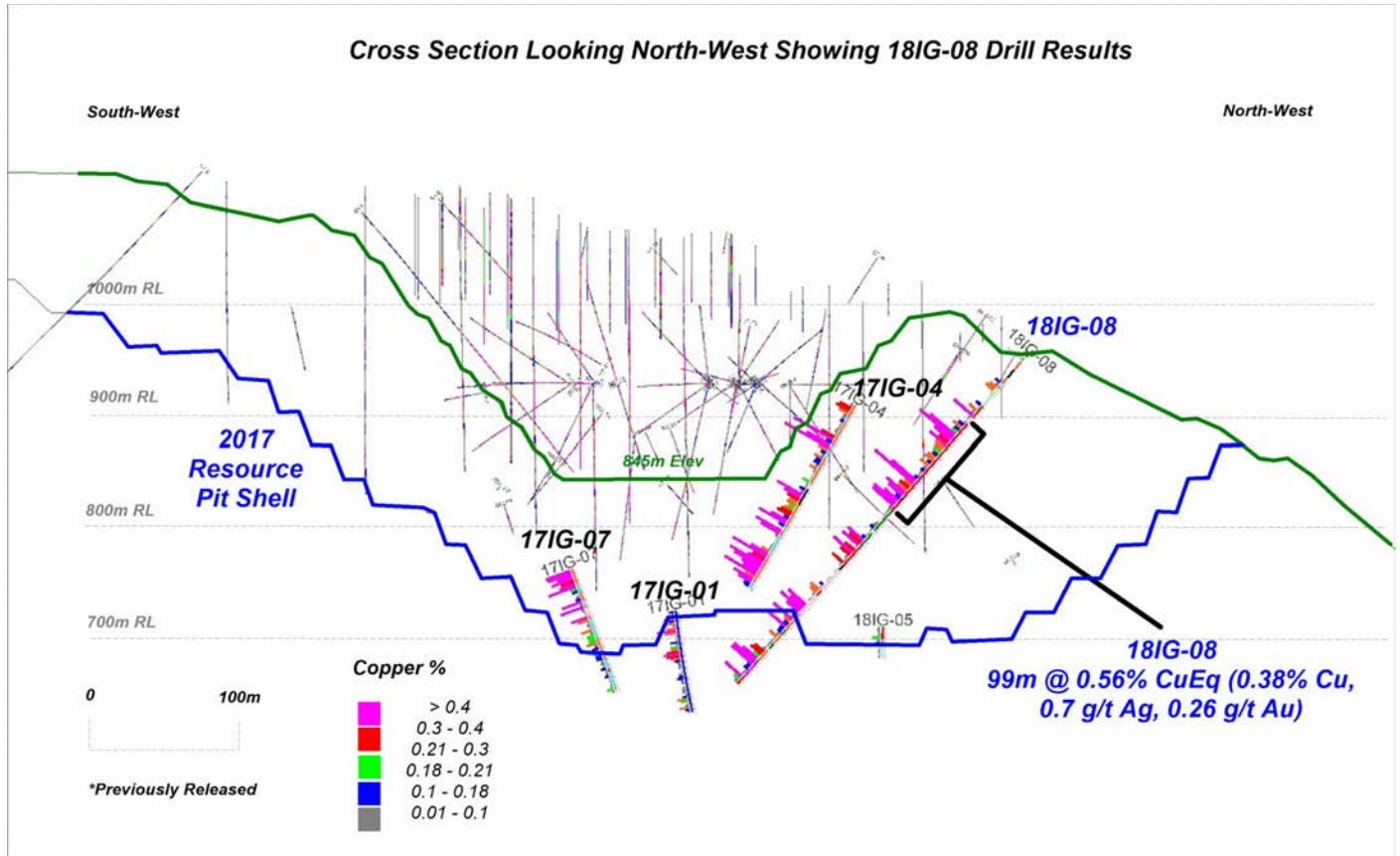
APPENDIX A: NEW INGERBELLE LOCATION



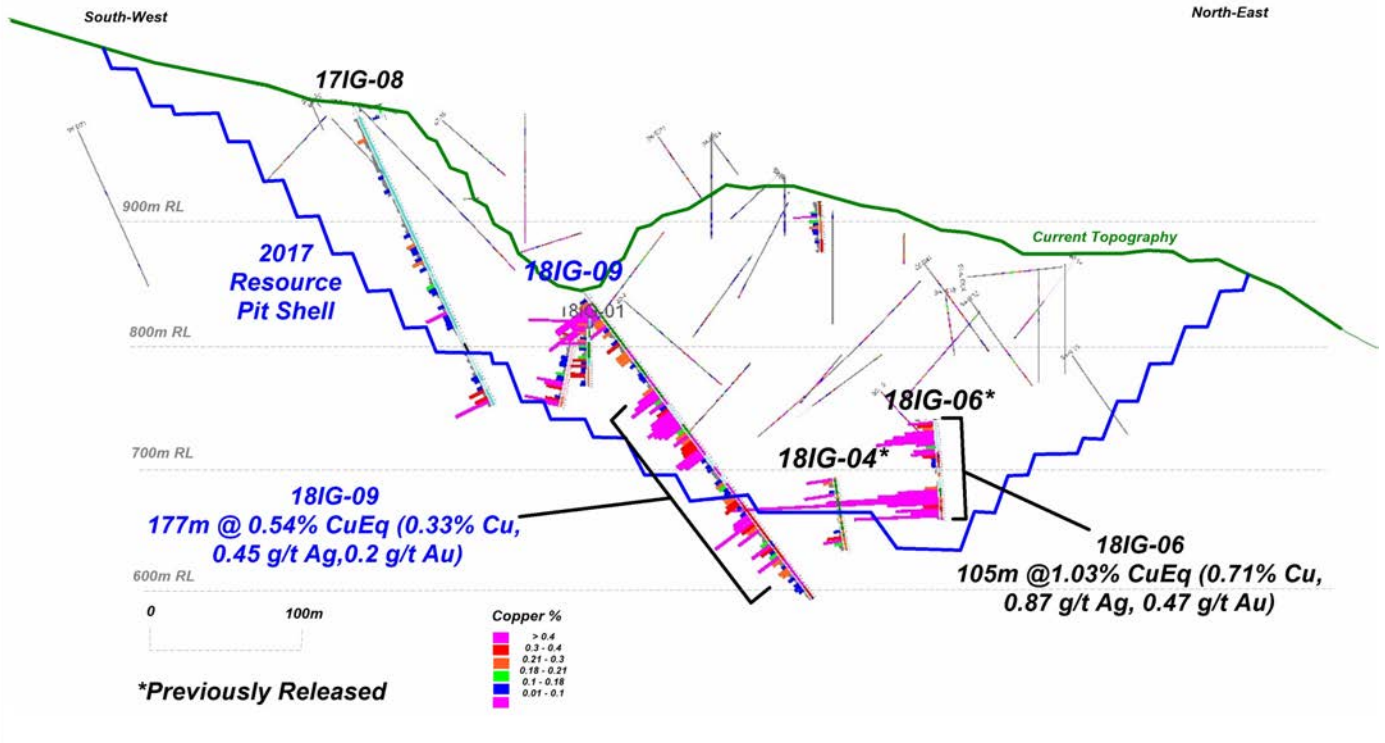
APPENDIX B: PHASE 2 DRILL HOLE MAP



APPENDIX B: CROSS SECTIONS



Cross Section Looking North-West Showing 18IG-09 Drill Results



APPENDIX C: 2018 New Ingerbelle Drill Holes

HOLE-ID	EASTING*	NORTHING*	ELEVATION	LENGTH	AZIMUTH	DIP
18IG-08	677934	5468294	957	396	222	-49
18IG-09	677842	5467924	845	312	32	-53
18IG-10	677913	5468450	972	521	222	-48
18IG-11	677633	5468514	1052	606	173	-48
18IG-12	676872	5467782	1134	474	32.5	-46
18IG-13	677405	5468488	1100	531	164	-48
18IG-14	677000	5467640	1139	497	30	-50
18IG-15	677336	5468093	990	306	209	-54

*UTM NAD 83 Zone 10

Diamond drilling, which runs 24/7, uses NQ2 diameter rods and bits and drill core is placed in wooden boxes which are delivered to the core logging area at the end of every shift. Drill-hole collars are surveyed with differential GPS and down-hole surveys using a Reflex instrument are taken approximately every 30-80m depending on ground conditions and hole length. The core is logged, and sample tags a stapled into the boxes where samples are to be taken and the core is photographed. Core recovery is always at, or near, 100% except for fault zones. All assay samples are 3m in length. Core is split with a diamond saw, and samples are transported to the mine's analytical laboratory by members of the exploration team. Samples are sorted, weighed, dried and crushed prior to pulverizing to 75% passing -200mesh. Cu and Ag are analyzed by XRF and samples with >0.4% Cu are re-analyzed by Atomic Absorption. Sample pulps for all samples >0.1% Cu are delivered to a commercial lab for Au analysis by either fire assay or Aqua Regia digestion followed by AA analysis. Additionally, every tenth sample is analyzed by ICP-AES for a 35 element suite, which includes Cu and Ag providing checks on the mine-site laboratory, in addition to routine insertion of standards and blanks. All pulps and coarse-reject material are retained.

Intercept grades are length-weighted averages using uncut grades. For additional information on project land holdings, history, production data, geology and mineralization, the reader is directed to Canadian NI:43-101 reports which a filed under the company name on the SEDAR website.