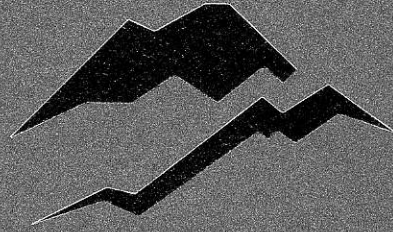


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COPPER MOUNTAIN
MINING CORPORATION



COPPER MOUNTAIN
MINING CORPORATION

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DRILLING INDICATES EXPANSION OF PIT 2 MINERALIZATION TO NORTHWEST:
INTERSECTS
400 FEET GRADING 0.69% Cu, 0.26 g/t Au, and 1.71 g/t Ag

Vancouver, B.C., January 10, 2008 – Copper Mountain Mining Corporation (“CMMC” or the “Company”) announces assay results from twenty-one additional drill-holes completed peripheral to Pit 2 and three drill-holes in the Pit 1 – Pit 3 saddle zone of the 100% owned Copper Mountain project.

"It is becoming increasingly difficult to define the limits of the mineralization in some areas as we continue to intersect significant mineralization through aggressive drilling beyond the historically mined areas" stated President and CEO, Jim O'Rourke. "The focus of the drill program is to upgrade and expand the resource used in the recent Preliminary Assessment Report which was based only on drilling up to July 20, 2007. The results included herein demonstrate the potential for expansion of the resource and open-pit limits that should enhance the resource within the proposed Super Pit".

Key results from the drilling on the western and north-western side of Pit 2 are:

- Mineralization occurs throughout the ridge forming the western side of Pit 2 and is open to expansion both to the west and northwest towards a significant Titan 24 chargeability anomaly located 600 ft. northwest of current drilling. Development of resources in this area will result in an overall enlargement of the planned Super Pit area.
- Drill-hole P2-67 is the most significant intersection in this batch being released today, which intersected 400 feet grading 0.69% Cu, 0.26 g/t Au, and 1.71 g/t Ag (0.79% Cu Equiv.) approximately 500 feet west of the most western edge of Pit 2.
- Drill-holes QA3 and QA4, within the saddle zone located between Pits 1 and 3, intersected relatively shallow zones of mineralization above the known area of mineralization which will continue to improve mine economics by decreasing the strip ratio in this area.

To date, results from 130 drill-holes have been released from the 2007 program. Samples from an additional 34 drill-holes are currently being processed with results anticipated to be compiled in late January. All of 2007 drill results will be added to the historical database for an updated, independent 43-101 compliant resource estimate which is anticipated early in 2008. The current drilling in the Pit 2 and Saddle zone areas has three primary objectives: 1) to provide enough data to upgrade inferred resources to the indicated and measured categories; 2) to confirm the extension of Pit 2 west towards Pit 1; and 3) to provide additional information at depth and in areas of low drill density in order to convert waste blocks to mineralized blocks.

Significant intersections from drill-holes announced in this press release are listed in the table below and shown on the attached map. A complete list of drill results can be found on the company's website.

The mineralized system at Copper Mountain is classified as a bulk-tonnage, alkalic porphyry copper deposit that is hosted within Nicola Group volcanic rocks. Mineralization is structurally controlled and focused at multi-directional vein intersections and within vein stockwork systems. Drill holes are usually drilled at angles of -45 or -55 degrees to provide the best indication of the lateral extents of vertically oriented mineralization.

The Copper Mountain project is situated 300 km east of Vancouver, British Columbia. The Copper Mountain project is a former producer of 1.7 billion pounds of copper and has extensive infrastructure in place, including power and water. The site can be accessed year round as a paved highway goes right to site.

Quality Assurance

The company employs a system of quality control for drill results which includes the use of blanks, certified reference material (standards) and check assaying. Core is logged on site and split with a diamond saw. Samples are shipped to Pioneer Laboratories for geochemical analysis of copper with all values of greater than 1000 ppm copper being re-analysed by assay methods for copper, gold and silver. The drilling program is being supervised by Peter Holbek, M.Sc., P.Geo., a qualified person as defined by National Policy Instrument 43-101.

About Copper Mountain Mining Corp.:

CMMC is a new public BC resource company managed by an experienced team of professionals with a solid track record of exploration and development success. The Company owns 100% of Copper Mountain Project which holds the mineral claims and crown grants over the 18,000 acre mine site. Copper Mountain Mining Corp. has the goal of developing the Copper Mountain Project as a major copper and precious metal producer within the next three years. Additional information is available on the Company's web page at www.CuMtn.com.

On behalf of the Board of
COPPER MOUNTAIN MINING CORPORATION

"Peter Holbek"

Peter Holbek
VP Exploration

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COPPER MOUNTAIN MINING CORPORATION

NEWS RELEASE DATED JANUARY 10th, 2008 – DRILLING INDICATES EXPANSION OF PIT 2

MINERALIZATION TO NORTHWEST: INTERSECTS

400 FEET GRADING 0.69% Cu, 0.26 g/t Au, and 1.71 g/t Ag

Hole ID	Location	Length (feet)	Azi	Dip	From (feet)	To (Feet)	Interval (Feet)	Cu %	Cu EQ	Ag GMT	Au GMT
CM07P2-57	Pit 1-2 Saddle Zone	1007	39	-55	760	810	50	0.93	1.02	2.77	0.24
CM07P2-58	Pit 1-2 Saddle Zone	740	39	-60	135	185	50	0.24	0.26	0.88	0.06
					400	485	85	0.7	0.77	1.82	0.17
CM07P2-59	Pit 1-2 Saddle Zone	1067	39	-65	270	370	100	0.39	0.42	1.15	0.07
					410	483	73	0.36	0.39	1.49	0.08
CM07P2-60	Pit 1-2 Saddle Zone	1216	39	-50	550	610	60	0.41	0.49	1.16	0.22
					700	750	50	0.68	0.76	1.7	0.2
					900	1010	110	0.4	0.49	1.19	0.25
CM07P2-61	Pit 1-2 Saddle Zone	1135	39	-50	210	242	32	0.62	0.73	1.9	0.29
					316	443	127	0.23	0.27	0.95	0.1
					80	190	110	0.44	0.52	1.41	0.22
CM07P2-62	Pit 2 West	1077	219	-50	625	825	200	0.63	0.69	1.52	0.16
CM07P2-63	Pit 2 West	395	39	-45	77	115	38	0.4	0.50	1.4	0.28
CM07P2-64	Pit 2 West	590	39	-45	430	590	160	0.24	0.30	0.85	0.16
CM07P2-65	Pit 2 West	1065	219	-60	150	210	60	0.57	0.62	1.33	0.12
					310	360	50	0.45	0.51	1.65	0.14
					520	545	25	0.55	0.80	1.82	0.73
					605	650	45	0.57	0.63	1.6	0.14
CM07P2-66	Pit 2 West	437	39	-50	265	437	172	0.29	0.34	1.19	0.13
CM07P2-67	Pit 2 West	850	39	-47	425	825	400	0.69	0.79	1.71	0.26
CM07P2-68	Pit 2 West	976	39	-49	345	425	80	0.39	0.45	1.06	0.17
					600	650	50	0.24	0.27	0.83	0.09
					915	976	61	0.32	0.38	1.08	0.17
CM07P2-69	Pit 2 West	853	39	-49	30	210	180	0.67	0.78	1.82	0.29
					275	335	60	0.37	0.44	0.9	0.19
CM07P2-70	Pit 2 West	775	39	-46	57	297	240	0.36	0.42	1.11	0.17
CM07P2-71	Pit 2 West	76	39	-60				NSR			
					435	480	45	0.31	0.37	0.9	0.18
					570	655	85	0.27	0.33	1.24	0.16
					695	735	40	0.28	0.35	1.24	0.19
CM07P2-72	Pit 2 West	1007	39	-49	715	730	15	0.87	1.01	3.53	0.36
					930	945	15	0.52	0.61	1.3	0.25
					67	137	70	0.32	0.39	1.16	0.2
CM07P2-73	Pit 2 South	1277	39	-50	100	180	80	0.57	0.61	1.99	0.1
					770	1280	510	0.34	0.39	1.14	0.13
CM07P2-74	Pit 2 South	805	39	-50				NSR			
CM07P2-75	Pit 2 South	1257	39	-54	903	1005	102	0.33	0.40	1.26	0.19
CM07P2-78	Pit 2 East	1207	129	-45	220	275	55	0.21	0.24	1.15	0.07
					447	475	28	0.42	0.44	2.55	0.03
CM07QA-2	P3-P1 Saddle Zone	784	39	-47	702	735	33	0.39	0.43	1.3	0.1
CM07QA-3	P3-P1 Saddle Zone	413	219	-52	39	79	40	0.54	0.66	2.65	0.31
CM07QA-4	P3-P1 Saddle Zone	361	219	-45	90	200	110	0.49	0.55	2.76	0.12

*Based on current metal prices of: Copper US \$3.00/lb, Gold at US \$675/Oz, and Silver at US \$12/Oz

COPPER MOUNTAIN MINING CORP

NEWS RELEASE DATED JANUARY 10, 2008 -
DRILLING INDICATES EXPANSION OF PIT 2 MINERALIZATION TO NORTH-WEST
400 FEET GRADING 0.69% Cu, 0.26 g/t Au and 1.71 g/t Ag

Pit 1 - Pit 2
Saddle Zone

CM07P2-67
425' - 825'
400 ft @ 0.69%Cu,
1.71 g/t Ag, 0.26 g/t Au

PIT 1

PIT 2

SADDLE
ZONE

Pit 1 - Pit 3
Saddle Zone

PIT 3

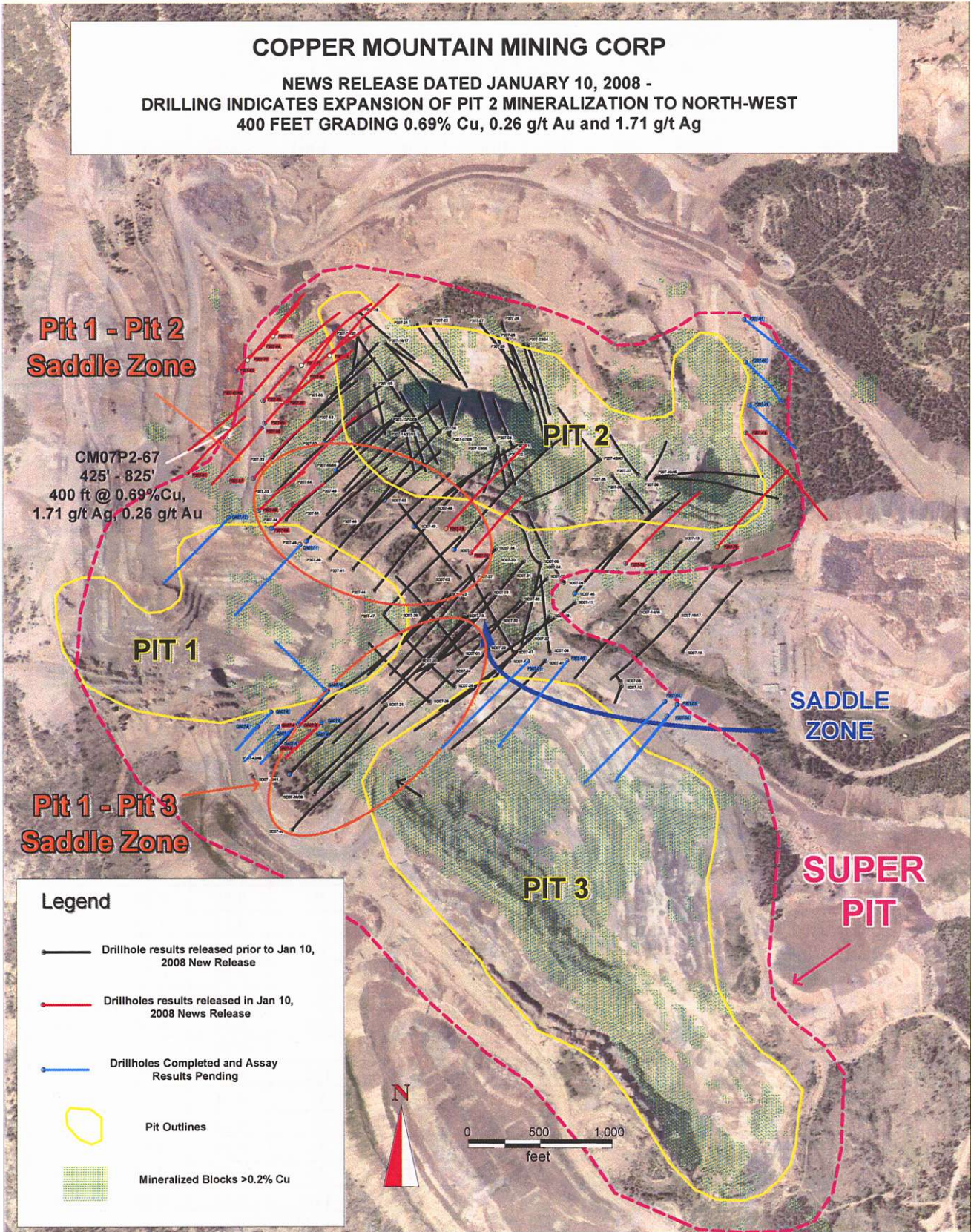
SUPER
PIT

Legend

- Drillhole results released prior to Jan 10, 2008 New Release
- Drillholes results released in Jan 10, 2008 News Release
- Drillholes Completed and Assay Results Pending
- Pit Outlines
- Mineralized Blocks >0.2% Cu



0 500 1,000
feet





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Copper Mountain Closes An Additional \$2.2 Million Private Placement

Vancouver, B.C., December 17, 2007 – Copper Mountain Mining Corporation (“CMMC” or the “Company”) announce that further to the Company’s news release dated December 5, 2007 it has closed an additional non-brokered private placement raising gross proceeds of \$2.2 million by the issuance of an aggregate of 881,000 common shares in the capital of the Company, issued on a flow-through basis under the Income Tax Act (Canada), at a purchase price of \$2.50 per share. The additional financing brings the total recent funding to \$5.2 million at a purchase price of \$2.50 per share. The Company intends to use the proceeds of the private placements for further exploration drilling at the Company’s Copper Mountain Project in Princeton, British Columbia. The Company currently has four drills operating and is continuing with its aggressive exploration program to expand and upgrade existing resources and to test the recently identified geophysical targets.

In accordance with applicable securities laws, all securities issued in connection with this additional private placement are subject to a hold period which expires on April 17, 2008 and the Company paid a finder’s fee of 5% cash or \$75,870 on 607,000 shares issued under today’s announcement.

About Copper Mountain Mining Corporation

CMMC is a new public BC resource company managed by an experienced team of professionals with a solid track record of exploration and development success. The Company owns 100% of Copper Mountain Project which holds the mineral claims and crown grants over the 18,000 acre mine site. Copper Mountain Mining Corp. has the goal of developing the Copper Mountain Project into a major copper and precious metal producer within the next three years. Additional information is available on the Company’s web page at www.CuMtn.com.

On behalf of the Board of
COPPER MOUNTAIN MINING CORPORATION

“Rod Shier”

Rod Shier
Chief Financial Officer

For further information, please contact:

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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.



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COPPER MOUNTAIN COMMENCES FEASIBILITY STUDY WITH HATCH ENGINEERING

Vancouver, B.C., December 13, 2007 – Copper Mountain Mining Corporation (“CMMC” or the “Company”) is pleased to announce that Hatch Ltd. (“Hatch”) has been engaged to complete a Feasibility Study as recommended by the recently released Preliminary Assessment Report on the Company’s 100% owned Copper Mountain project located near Princeton, British Columbia. The Feasibility Report will form a key component in making a production decision on the Copper Mountain Project in the first half of 2008. The Company’s goal is to have the Copper Mountain project in production by the end of 2010.

The Feasibility Study will be based on the design criteria in the Preliminary Assessment Report which involves processing 35,000 tonnes per day of mill feed and producing a copper concentrate containing approximately 100 million pounds copper per year plus gold and silver. Giroux Consultants Limited have been contracted to update the 43-101 interim resource report filed on SEDAR and included drill data up to July 20, 2007. The updated resource report will include drill data up to December 20, 2007. Drilling at the site has been continuous since July and the company plans to continue an aggressive drilling program into 2008 to maximize the property’s potential and test some of the deeper potential identified in the recently released Titan 24 results (see news release dated December 4, 2007).

Mr. O’Rourke, Chief Executive Officer of Copper Mountain stated: “We are pleased to have Hatch involved with this project early and proceeding with the Feasibility Study is another major step forward for the Company in the reactivation of this past copper and precious metals producer. We believe shareholders should be very pleased with our aggressive program that has seen the completion of an interim resource and positive preliminary assessment and now the commencement of a Feasibility Study, just 11 months after acquisition of the property. It is a tribute to our team of professional and consultants that we have been able to move this project ahead at such a rapid pace, and we are very pleased to have Hatch officially on board with the task of completing the Feasibility Study in the first half of 2008.”

At present the Company has 4 drills on site, making it one of the largest exploration programs in BC for the 2007 year. The exploration program is being supervised by Peter Holbek, M.Sc., P.Geo., a qualified person as defined by National Policy Instrument 43-101.

About Copper Mountain Mining Corporation:

CMMC is a new public BC resource company. The Company owns 100% of the Copper Mountain Project located 15 km south of the town of Princeton in southern British Columbia. The Company recently filed an Independent 43-101 Technical Report pertaining to the interim resource estimate and has completed a video presentation on the Copper Mountain Project, all of which may be found on the company’s website. Copper Mountain Mining Corporation’s shares trade on the TSX Venture Exchange under the symbol CUM and additional information is available on the Company’s web site at www.CuMtn.com.

On behalf of the Board of
COPPER MOUNTAIN MINING CORPORATION

“Rod Shier”

Rod Shier
Chief Financial Officer

Contact Don Graham Director Investor Relations 604 682 2992 ext. 224 for further information.

Or

B&D Capital 604-685-6465

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**Copper Mountain closes a \$3,000,000 Non-Brokered Private Placement
with the MineralFields Group**

Vancouver, B.C., December 5, 2007 – Copper Mountain Mining Corporation (“CMMC” or the “Company”) announce that it has closed a non-brokered private placement raising gross proceeds of \$3,000,000 by the issuance of an aggregate of 1,200,000 common shares in the capital of the Company, issued on a flow-through basis under the Income Tax Act (Canada), at a purchase price of \$2.50 per share.

The Company paid to Limited Market Dealer Inc. (the “Finder”) on closing, a commission payable by the issuance of 47,200 common shares in the capital of the Company and common share purchase warrants that entitle the Finder to purchase up to 82,600 common shares in the capital of the Company at a purchase price of \$2.50 per share exercisable for a period of 18 months from the date of closing the private placement. The Company also paid the Finder a due diligence fee of \$90,000 plus GST.

In accordance with applicable securities laws, all securities issued in connection with the private placement are subject to a hold period which expires on April 6, 2008.

The Company intends to use the proceeds of this private placement for further drilling exploration at the Company’s Copper Mountain Project in Princeton, British Columbia where the Company currently has five drill rigs operating and is conducting one of the largest exploration programs in BC this year.

“We are very pleased to be entering into this relationship with MineralFields Group”, said James O’Rourke President and CEO. “This week has seen an important milestone in the growth of Copper Mountain Mining Corporation and we look forward to working with MineralFields Group as we continue to develop our Copper Mountain Project and follow up on the highly encouraging Titan 24 deep earth imaging results released this week.”

About Copper Mountain Mining Corporation

CMMC is a new public BC resource company managed by an experienced team of professionals with a solid track record of exploration and development success. The Company owns 100% of Copper Mountain Project which holds the mineral claims and crown grants over the 18,000 acre mine site. Copper Mountain Mining Corp. has the goal of developing the Copper Mountain Project into a major copper and precious metal producer within the next three years. Additional information is available on the Company’s web page at www.CuMtn.com.

MineralFields Group (a division of Pathway Asset Management) is a Toronto-based mining fund with significant assets under administration that offers its tax-advantaged super flow-through limited partnerships to investors throughout Canada during most of the calendar year, as well as hard-dollar resource limited partnerships to investors throughout the world. Pathway Asset Management also specializes in the manufacturing and distribution of structured products and mutual funds. Information about MineralFields Group is available at www.mineralfields.com. First Canadian Securities®, a division of Limited Market Dealer Inc., is active in leading resource financings (both flow-through and hard dollar PIPE financings) on competitive, effective and service-friendly terms, with investors both within, and outside of MineralFields Group.

On behalf of the Board of
COPPER MOUNTAIN MINING CORPORATION

“Rod Shier”

Rod Shier
Chief Financial Officer

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TITAN 24 DEEP EARTH IMAGING IDENTIFIES LARGE TARGET AREAS

Vancouver, B.C., December 4, 2007 – Copper Mountain Mining Corporation (“CMMC” or the “Company”) announces that it has received results from the recently completed Titan 24 deep penetration geophysical survey on the 100% owned Copper Mountain project, situated near Princeton, British Columbia. The Titan survey results have been interpreted with the aid of three dimensional inversion programs and outlined several large areas of high chargeability, both near to surface and at depth (see attached figure). Currently known mineralization and the interpreted geological model for the area, correlate well with the chargeability anomalies, providing confidence in the survey interpretation. The chargeability anomalies provide several large target areas for follow-up drill testing.

The Copper Mountain property is host to a large alkalic porphyry copper-gold-silver system where historical production from 1927 to 1996, amounts to approximately 1.7 billion pounds of copper. An interim resource estimate from September 2007 and based on drill results up to July 20th, 2007 using a 0.25% Cu cut-off, pegged the measured and indicated resources at 163 million tons grading 0.43% with an additional 114 million tons grading 0.37% Cu in the inferred category (*see press release date Sept. 6, 2007*). Historically, gold and silver by-products contributed about 12% to the value of the copper concentrate. The company has recently released the results of a Preliminary Assessment that indicates an economically attractive project and recommends proceeding with a Feasibility Study.

The Titan 24 Deep Earth Imaging system is the most advanced electrical earth imaging technology available. Measuring parameters of DC (*resistivity*), IP (*chargeability*) and MT (*magnetotelluric resistivity*), the Titan 24 measures to depths of 750 meters with IP and to depths of more than 1.5 kilometers with MT data. These depths and multi-parameter data make the system one of the best options available for obtaining subsurface information related to geologic structure and for the direct detection of mineral deposits.

"The results of the Titan deep earth imaging suggest that the exploration geologist's enthusiasm for the project is well-founded, and supports the growing evidence for continuation of extensive zones of mineralization to depth," stated President and CEO, Jim O'Rourke.

Current drilling is focussed on upgrading inferred resources within the preliminary pit design to the measured and indicated categories as well as extending mineralization to the west of Pit 2. Drilling continues with five drills which will deliver results continuously early into the first part of 2008 and an updated, 43-101 compliant resource estimate is planned for early in 2008. Following completion of this program, drilling will shift to testing new targets outlined by the Titan Survey.

The Copper Mountain project is strategically situated 300 km east of Vancouver, British Columbia, and is a former producer with extensive infrastructure in place, including power and water. The site can be accessed year round by paved roads.

About Copper Mountain Mining Corp.:

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On behalf of the Board of
COPPER MOUNTAIN MINING CORPORATION

"Peter Holbek"

Peter Holbek
VP Exploration

For further information, please contact:

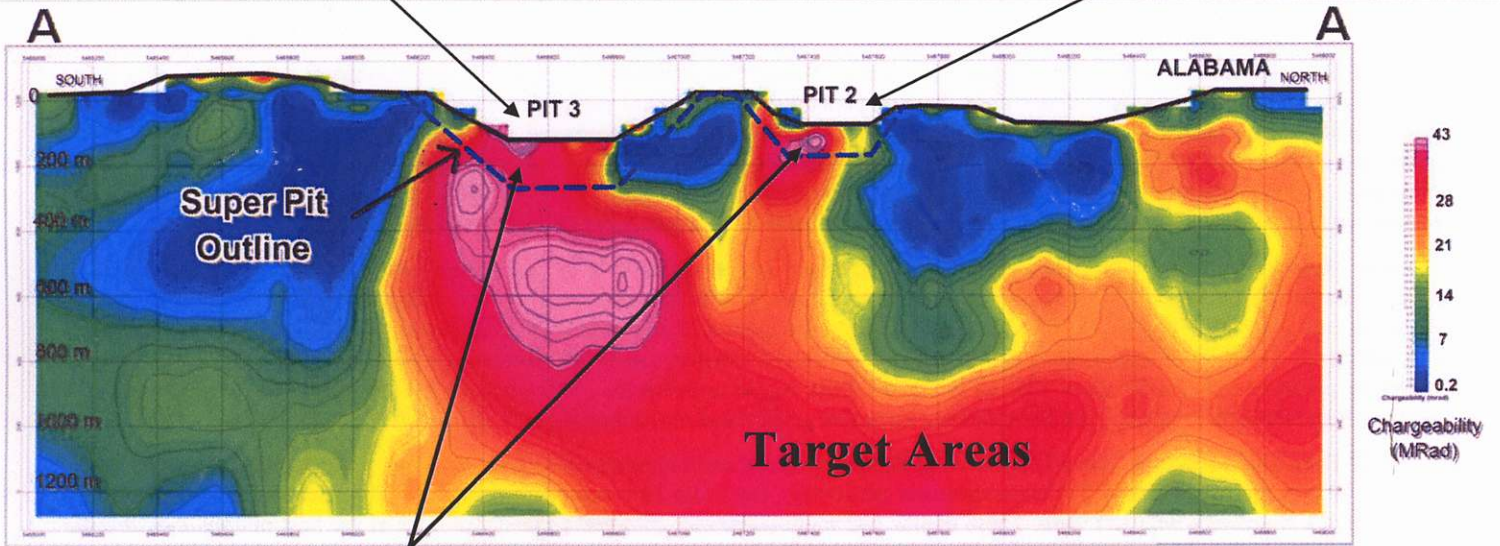
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COPPER MOUNTAIN MINING CORPORATION
NEWS RELEASE DATED DECEMBER 4, 2007 –
TITAN 24 DEEP EARTH IMAGING RESULTS SUGGEST LARGE TARGETS

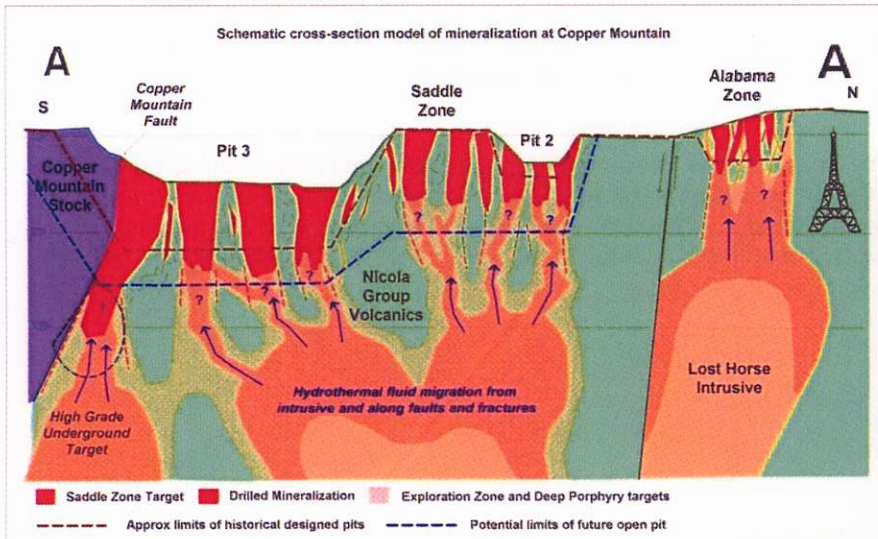
Historical Production
Pit 3 – 141 MT @ 0.59% Cu

Historical Production
Pit 2 - 48 MT @ 0.41% Cu

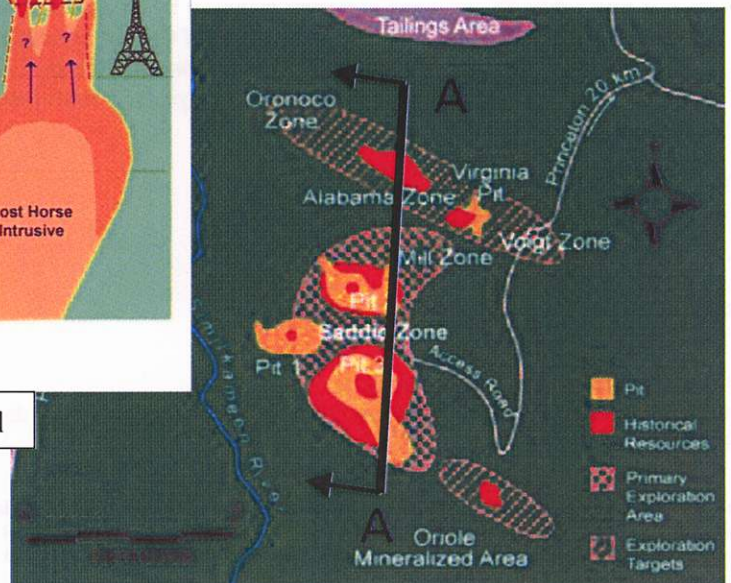


Interim Resource (Drilling Up To July 20, 2007)

Measured & Indicated	163 MT @ 0.43% Cu	Containing 1.4 Billion pounds Cu
Inferred	114 MT @ 0.37% Cu	Containing 0.8 Billion pounds Cu



Schematic A-A Cross Section of Geological Model





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TITAN 24 – DEEP ELECTRICAL EARTH IMAGING FIELD WORK COMPLETE;
EXPLORATION DRILLS ADDED

Vancouver, B.C., October 25, 2007 – Copper Mountain Mining Corporation (“CMMC” or the “Company”) announces Quantec Geoscience Limited (“Quantec”), a leading global provider of geoscience solutions, has now completed field work for the Titan 24 – Deep Electrical Earth Imaging at the Company’s Copper Mountain Project in south-east British Columbia. The Company completed 24 line kilometers of surveying at 500 meter spacing, covering an area of approximately 10 square kilometers. Data extracted at the site has been transferred to Quantec’s head office in Ontario for processing and analysis, which is expected to take four weeks to complete.

Mr. O’Rourke, Chief Executive Officer of Copper Mountain stated: “by focusing the Titan 24 crew in and adjacent to the area of past mining, where approximately 1.7 billion pounds of copper have been extracted, and combining this information with the known historical high grade intersections at depth, we will be able to quickly identify and assess potential targets for immediate drilling late this year, which we are hopeful may lead to the discovery of new deposits and/or high-grade “feeder-zones” to existing deposits at Copper Mountain.”

The Titan 24 Deep Earth Imaging system is the most advanced electrical earth imaging technology available. Measuring parameters of DC (*resistivity*), IP (*chargeability*) and MT (*magnetotelluric resistivity*), the Titan 24 measures to depths of 750 meters with IP and to depths of more than 1.5 kilometers with MT data. These depths and multi-parameter data make the system one of the best options available for obtaining subsurface information related to geologic structure and for the direct detection of mineral deposits.

In addition, to the completion of the Titan 24 field work, the Company has mobilized an additional exploration drill which is now on site and has contracted two additional drills which will be on site by month-end. This will bring the total number of exploration drills on site to five, making it one of the largest exploration programs in BC for the 2007 year, in order to complete the 2007 exploration plan of 51,000 meters of drilling. Drilling is targeted to convert inferred resources, as identified by the recent interim resource estimate (see Press Release Sept 6, 2007) to the measured and indicated categories within the proposed super-pit area (see attached map). The Company will also be drill-testing some of the geophysical exploration targets once results are back from the Titan-24 program. The exploration program is being supervised by Peter Holbek, M.Sc., P.Geo., a qualified person as defined by National Policy Instrument 43-101.

The Company has recently filed an Independent 43-101 Technical Report pertaining to the interim resource estimate and has completed a video presentation on the Copper Mountain Project, all of which may be found on the company’s website. The company is currently working on a Preliminary Economic Assessment of the project which should be completed shortly.

About Copper Mountain Mining Corp.:

CMMC is a new public BC resource company. The Company owns 100% of the Copper Mountain Project located 15 km south of the town of Princeton in southern British Columbia. Copper Mountain Mining Corporation’s shares trade on the TSX Venture Exchange under the symbol CUM. Additional information is available on the Company’s web page at www.CuMtn.com.

On behalf of the Board of
COPPER MOUNTAIN MINING CORPORATION

“Peter Holbek”

Peter Holbek
VP Exploration

Contact Don Graham Director Investor Relations 604 682 2992 ext. 224 for further information.

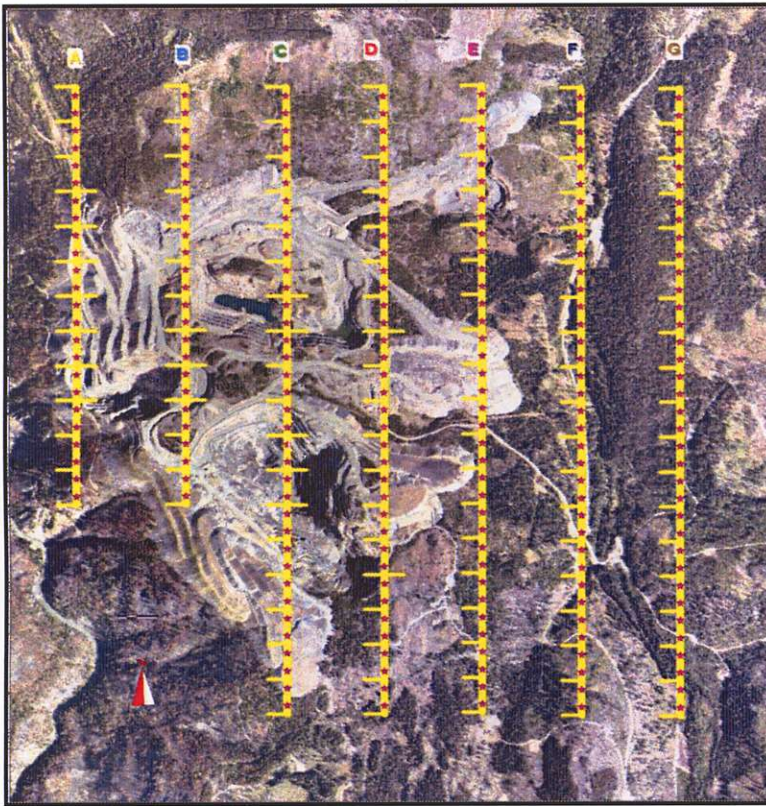
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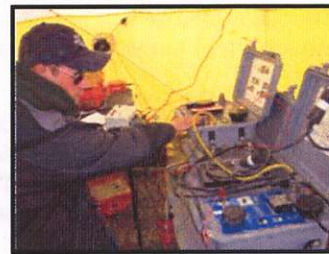


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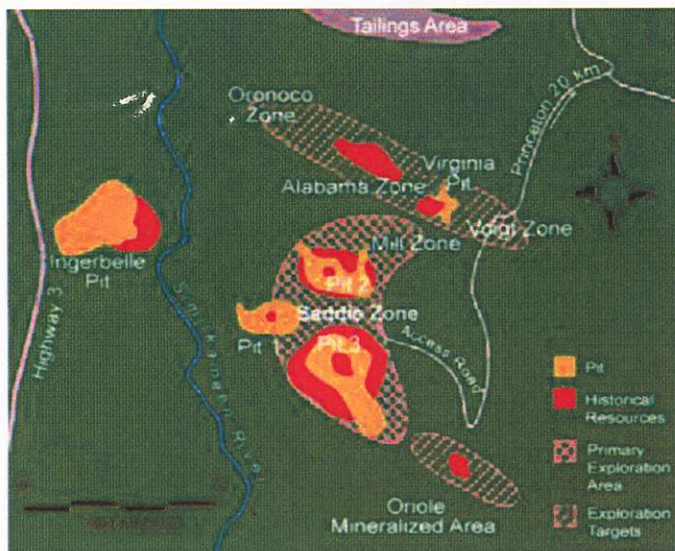


Arial View of Project Area

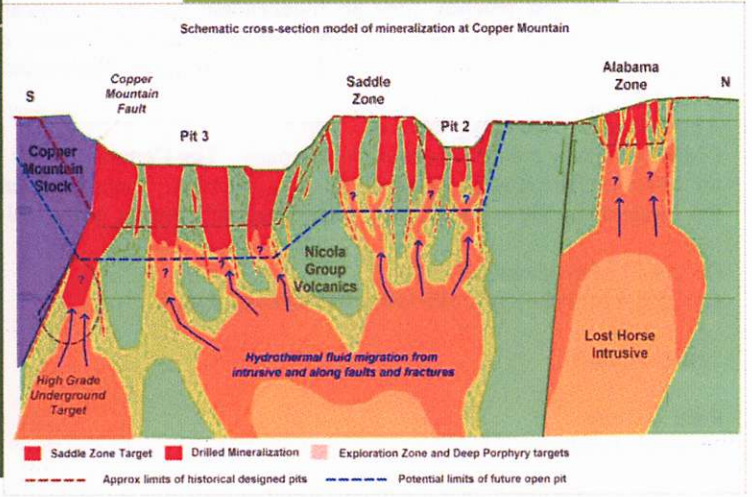
“Titan 24 Lines
sets were placed
500 meters apart”



“Data is collected at
site and then sent
back Quantec’s head
office in Ontario for
processing”



INTERPRETIVE GEOLOGY



Schematic A-A Cross-section Model



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TSX.V: CUM

DEEP PENETRATION GEOPHYSICAL SURVEY COMMENCES AT COPPER MOUNTAIN

Vancouver, B.C., October 2, 2007 – Copper Mountain Mining Corporation (“CMMC” or the “Company”) announces that the Titan 24 – Deep Electrical Earth Imaging equipment and crew are now on site at the Company’s Copper Mountain Project in south-east British Columbia. The Titan 24 (“Titan”) is one of a few systems in North America that is capable of this deep earth imaging and is the most advanced electrical earth imaging technology currently available. The Titan 24 work will complement the ongoing comprehensive exploration program that includes approximately 51,000 meters of diamond drilling. Once the Titan 24 field work is complete and data compiled, it will be used in assisting the Company in identifying potential for deep-seated, large porphyry deposits and/or the feeder systems which produced the known ore deposits of the Copper Mountain Project (see attached schematic). Targets identified with this survey will be tested with drilling in the near term.

Measuring the parameters of DC (*resistivity*), IP (*chargeability*) and MT (*magnetotelluric resistivity*), Titan measures to depths of 750 meters with IP and can explore beyond 1.5 kilometers with MT data. These depths and multi-parameter data make the system the best option available for obtaining subsurface pre-drilling information related to geologic structure and for the direct detection of mineral deposits. The Titan employs distributed array technology for data acquisition pioneered in the oil and gas industry. By measuring 24 or more stations simultaneously, Titan is able to efficiently record and process a vast amount of data. By sampling more data, faster and simultaneously, it provides increased reliability and accuracy of information compared to other methods. The method also employs a larger array (generally a 2400 meter spread), delivering much deeper capability than traditional means and airborne methods. The Titan is operated by Quantec Geoscience Limited (“Quantec”), a leading global provider of geoscience solutions.

Copper Mountain has engaged Quantec to complete the Titan 24 geophysical survey over the central part of the mine site including several past producing, near-surface orebodies. The survey covers an area that hosts a large proportion of the recently announced interim 43-101 resource of 2.9 billion lbs of copper (see news release dated September 6, 2007) and will assist in determining the potential for additional ore at depth, possibly beneath the existing pits or elsewhere in the property. The exploration program is being supervised by Peter Holbek, M.Sc., P.Geo., a qualified person as defined by National Policy Instrument 43-101.

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On behalf of the Board of

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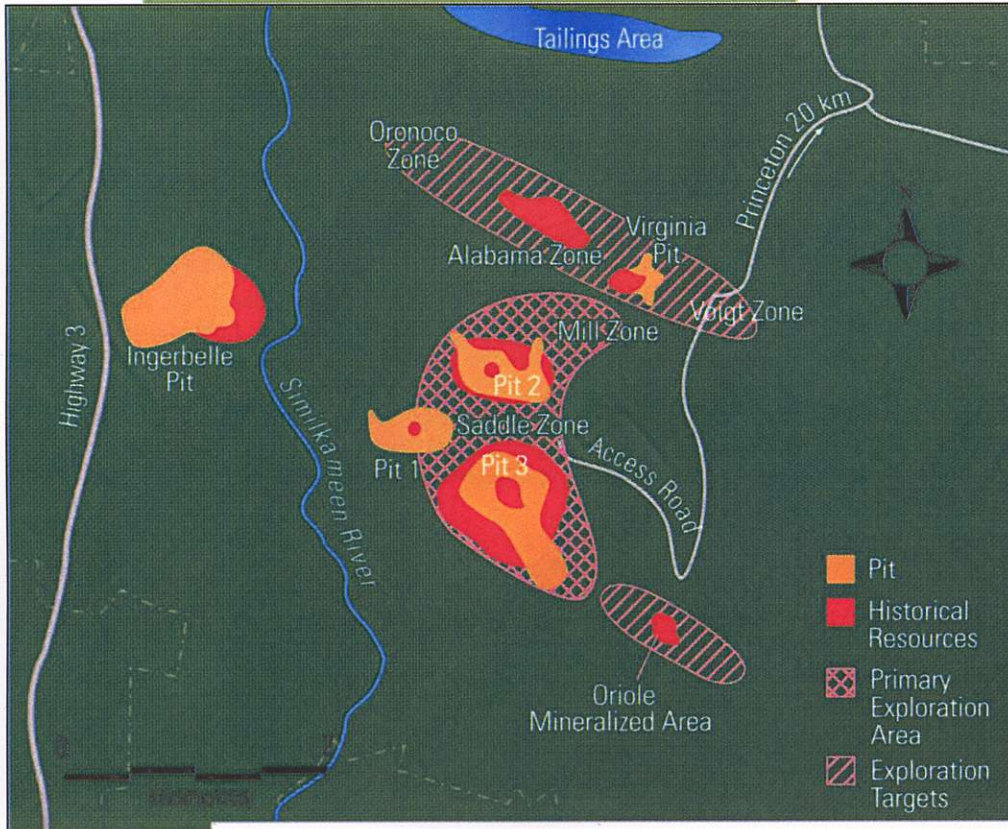
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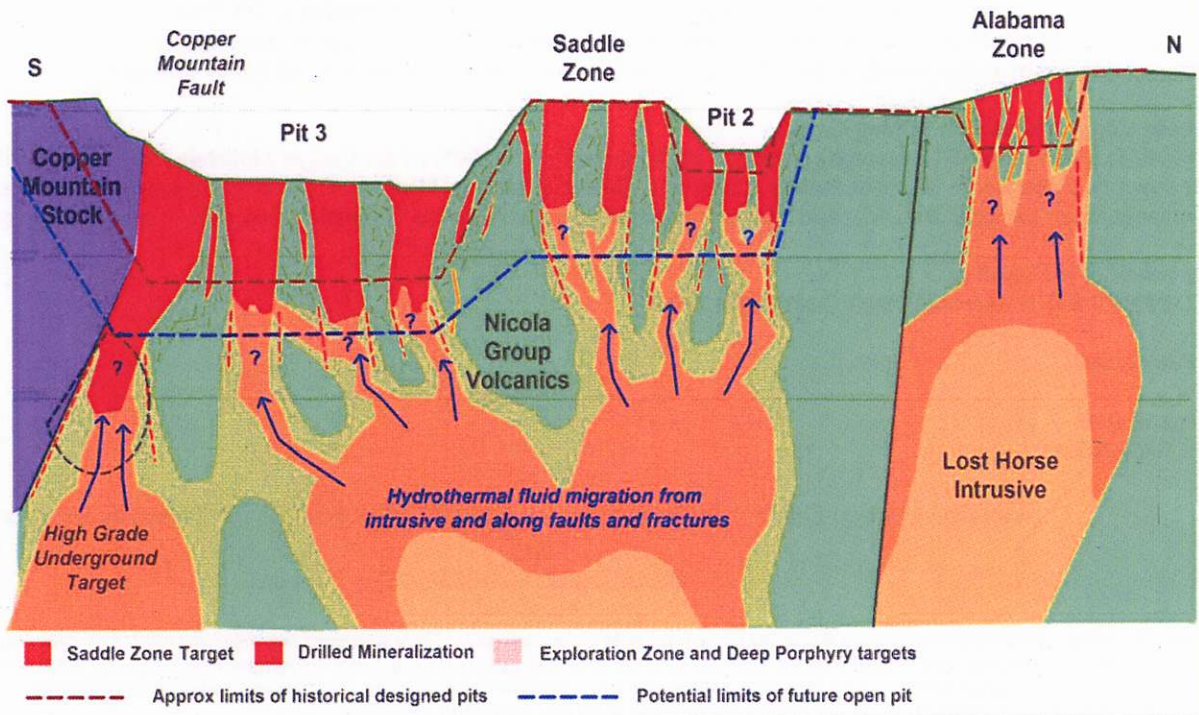
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Existing Plan View



INTERPRETIVE GEOLOGY

Schematic cross-section model of mineralization at Copper Mountain



Schematic A-A Cross-section Model



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INTERIM RESOURCE ESTIMATE FOR COPPER MOUNTAIN PROJECT EXCEEDS EXPECTATIONS

Vancouver, B.C., September 6, 2007 – Copper Mountain Mining Corporation (“CMMC” or the “Company”) announces that the resources have significantly increased from the previously reported historical resources at the Copper Mountain Mine Site. Highlights of this new NI 43-101 compliant, resource report are:

- Measured and Indicated resources, based on a 0.2% Cu cut-off grade, are **227.5 million tons grading 0.37% Cu** containing 1.7 billion pounds of copper.
- Inferred resources at 0.2% Cu cut-off grade are **197.2 million tons grading 0.31% Cu** containing 1.2 billion pounds of copper.
- Gold and silver grades were not reported on because these were not available with the historical drill data but historical production records indicate that approximately 12% of the concentrate value was from silver and gold credits and data from the current exploration program suggests that future production will have similar credits.

Jim O’Rourke, President and CEO, stated, “This interim resource estimate incorporates data from over 4,400 historical drill holes and 84 strategically placed new drill holes from the current 2007 exploration program. We are calling this an interim resource estimate because we have only completed 55% of our 51,000 meter program for 2007 and the deposit is still open in most directions.”

Mr. O’Rourke continued, “additional growth of the Copper Mountain Resource is anticipated and exploration will be a primary focus on this 18,000 acre site that has numerous identified mineralized areas that warrant further drill programs. In the near term the project focus will shift to upgrading the inferred resources to measured and indicated categories as well as confirming metallurgical performance and optimizing the project development concepts. I think this property possesses a unique combination of near term production potential and exploration blue-sky.”

The resource estimated was prepared by Giroux Consultants Ltd. of Vancouver British Columbia, an independent qualified person as defined by Canada’s National Instrument 43-101. Methods used in determining and reporting the resources are consistent with CIM Best Practices Guidelines for the estimation of mineral resources and mineral reserves.

Measured Plus Indicated Resource

Cut-off %Cu	Tonnage (000’s)	Grade	Contained Copper (lbs)
0.15	318,000	0.31	1,990,700,000
0.20	227,500	0.37	1,679,000,000
0.25	163,100	0.43	1,389,600,000
0.30	118,600	0.48	1,145,700,000

Inferred Resource

Tonnage (000’s)	Grade	Contained Copper (lbs)
341,600	0.25	1,701,200,000
197,200	0.31	1,202,900,000
113,600	0.37	833,800,000
69,900	0.43	595,500,000

The resource estimated is based on data from more than 155,000 assays from 4,400 historical drill holes, 67 drill holes from 1997 and 84 new diamond drill holes from the Company’s 2007 drill results up to July 20, 2007. Historical drilling was validated by comparison to production records and comparison to new drilling. All data was compiled into a single database but seven domains were sub-divided on the basis of location and different orientations of the structural

controls as determined by geology and experimental variography. All historical data was used during resource estimation but historically mined out areas were then removed from the block model. Block size was 25 feet by 25 feet by a 40 foot bench height. Block grade interpolation was a combination of ordinary kriging for lower grade, commonly disseminated mineralization, and indicator kriging for higher grade vein-like mineralization. High grade assays were capped prior to estimation based on a statistical review of the data. Drilling is continuing at the property to upgrade the inferred resources and test other known mineralized areas to possibly expand the resource.

A majority of the reported resources, particularly the measured and indicated occur adjacent to, and between the historical open pits known as Pit 1, Pit 2 and Pit 3. Outlying exploration areas such as Alabama, Virginia, Orinoco and Mill zones predominately contain resources within the inferred category. Copper Mountain continues to explore the project with two drill rigs and expects to be up to four drill rigs by early October. This resource estimate reported on herein, will form the basis for the Preliminary Economic Assessment (PEA) which is expected to be released in the third quarter of this year. The PEA will allow the company to better target drilling by determining which areas contribute most to project economics as well as providing data for pre-feasibility and/or feasibility studies which are anticipated to be initiated in the near future but based on the PEA results. Additionally, the Company has engaged the services of Quantec Geophysics to conduct a deep penetration IP (Titan 24) survey latter this month. This survey is being carried out to determine potential for both; additional near surface mineralization and deep higher-grade porphyry copper mineralization.

Quality Assurance

The company employs a system of quality control for drill results which includes the use of blanks, certified reference material (standards) and check assaying. Core is logged on site and split with a diamond saw. Samples are shipped to Pioneer Laboratories for geochemical analysis of copper with all values of greater than 1000 ppm copper being re-analysed by assay methods for copper, gold and silver. The drilling program is being supervised by Peter Holbek, M.Sc., P.Geo., a qualified person as defined by National Policy Instrument 43-101.

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On behalf of the Board of

COPPER MOUNTAIN MINING CORPORATION

"Peter Holbek"

Peter Holbek
VP Explorations

Contact Don Graham Director Investor Relations 604 682 2992 ext. 224 for further information.

Or

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MINERALIZED ZONES CONTINUE TO BE EXTENDED AT COPPER MOUNTAIN

Vancouver, B.C., August 14, 2007 – Copper Mountain Mining Corporation (“CMMC” or the “Company”) announces results from eleven additional drill-holes completed in the Pit 2 area of the 100% owned Copper Mountain project. Key results from the drilling within and peripheral to Pit 2 are:

- Mineralization extends for at least 700 feet below the current pit bottom and remains open to depth at both the eastern and western ends of the pit area, with one drill hole intersecting 272 feet of .63% CU, 0.32 g/t Au, and 1.88 g/t Ag;
- Mineralization extends to the north, and west-southwest beyond the current pit area and locally to the south. (the potential for eastern and north-eastern extensions to the pit have yet to be tested)
- Gold and silver grades in the Pit 2 area are as anticipated and after factoring in metallurgical recoveries are likely to contribute 12% to the concentrate value as was the historical norm.

Jim O’Rourke, President of the Company commented, “the Company is very excited that these new drill results from the Pit 2 area clearly show that the known mineralization continues at depth and at grades that are consistent with what was achieved historically at this mine site. The next step is to incorporate these results and prior drill results into an interim global 43-101 resource for the property which has been contracted with an independent consultant.”

To date, results from a total of 84 drill-holes have been released, including those contained herein, and these results will be combined with the historical data for an independent 43-101 compliant resource estimation, currently in progress and expected to be completed shortly. The drilling in the Pit 2 area has three objectives: 1) to assist in validating historical drill data; 2) to provide additional information at depth and in areas of low drill density and increase resource classification; and 3) to provide better controls on the location of barren, post-mineralization dykes. Three dimensional modelling of these dykes is important for both resource estimation and mine planning. Holes have been drilled from accessible locations on various benches within the pit and from outside the pit walls.

Significant intersections from drill-holes announced in this press release are listed in the table below and shown on the attached map. A complete list of drill results can be found on the company’s website.

Hole ID	Location	Total Length	Azi	Dip	From (ft)	To (ft)	Length	Cu%	Au g/t	Ag g/t
P207-35	Pit 2 East End	472	143	-45				NSR		
P207-36	Pit 2 East End	394.3	140	-51	125	175	50	0.32	0.19	1.24
					275	329	54	0.36	0.17	1.17
P207-37	Pit 2 East End	620	319	-55	60	160	100	0.90	0.30	2.52
P207-38	Pit 2 East End	426.4	40	-45	20	50	30	0.99	0.25	2.47
					110	130	20	0.96	0.26	2.83
P207-39	Pit 2 East End	1283	39	-55	630	640	10	0.82	0.20	1.82
					1005	1045	40	1.06	0.54	2.20
P207-40	Pit 2 East End	1199	90	-48	235	535	242.5	0.38	0.10	1.38
					599	634.5	35.5	0.30	0.18	1.36
					993	1090	97	0.55	0.22	2.35
					1115	1198.5	69.5	0.3	0.17	1.34
P207-41	Pit 2 West Wall	1233	39	-45	180	198	18	0.34	0.07	1.08
					1060	1095	35	0.34	0.14	1.14

					1167	1202	35	0.28	0.11	0.97
P207-42	Pit 2 East End	699	318	-51	48.7	175	126.3	0.32	0.17	1.20
					205	230	25	0.76	0.22	2.38
					305	330	25	0.28	0.08	2.52
P207-43	Pit 2 East End	900	228	-45	39.4	59	19.6	0.33	0.09	0.77
					211.6	305	93.1	0.40	0.20	1.41
					334.6	606.8	272.2	0.63	0.32	1.88
P207-44	Pit 2 West Wall	1297	39	-45	1260	1275	15	0.76	0.27	1.63
P207-45	Pit 2 East End	1049.6	79	-47	206.6	223	16.4	0.30	0.21	1.45
					246	285.4	39.4	0.27	0.13	1.51

Due to an extensive historical drill database all measurements on the project are in imperial units rather than metric.

Most of the barren parts of the drill-holes within the Pit boundaries are due to barren, Tertiary-aged, felsic dykes which are north-south trending with steep, but variable, dips. The detailed definition of the dykes is a departure from previous work where the dykes were assumed to be simply vertical.

The mineralized system at Copper Mountain is classified as a bulk-tonnage, alkalic porphyry copper deposit that is hosted within Nicola Group volcanic rocks. Mineralization is structurally controlled and focused at multi-directional vein intersections and within vein stockwork systems.

Quality Assurance

The company employs a system of quality control for drill results which includes the use of blanks, certified reference material (standards) and check assaying. Core is logged on site and split with a diamond saw. Samples are shipped to Pioneer Laboratories for geochemical analysis of copper with all values of greater than 1000 ppm copper being re-analysed by assay methods for copper, gold and silver. The drilling program is being supervised by Peter Holbek, M.Sc., P.Geo., a qualified person as defined by National Policy Instrument 43-101.

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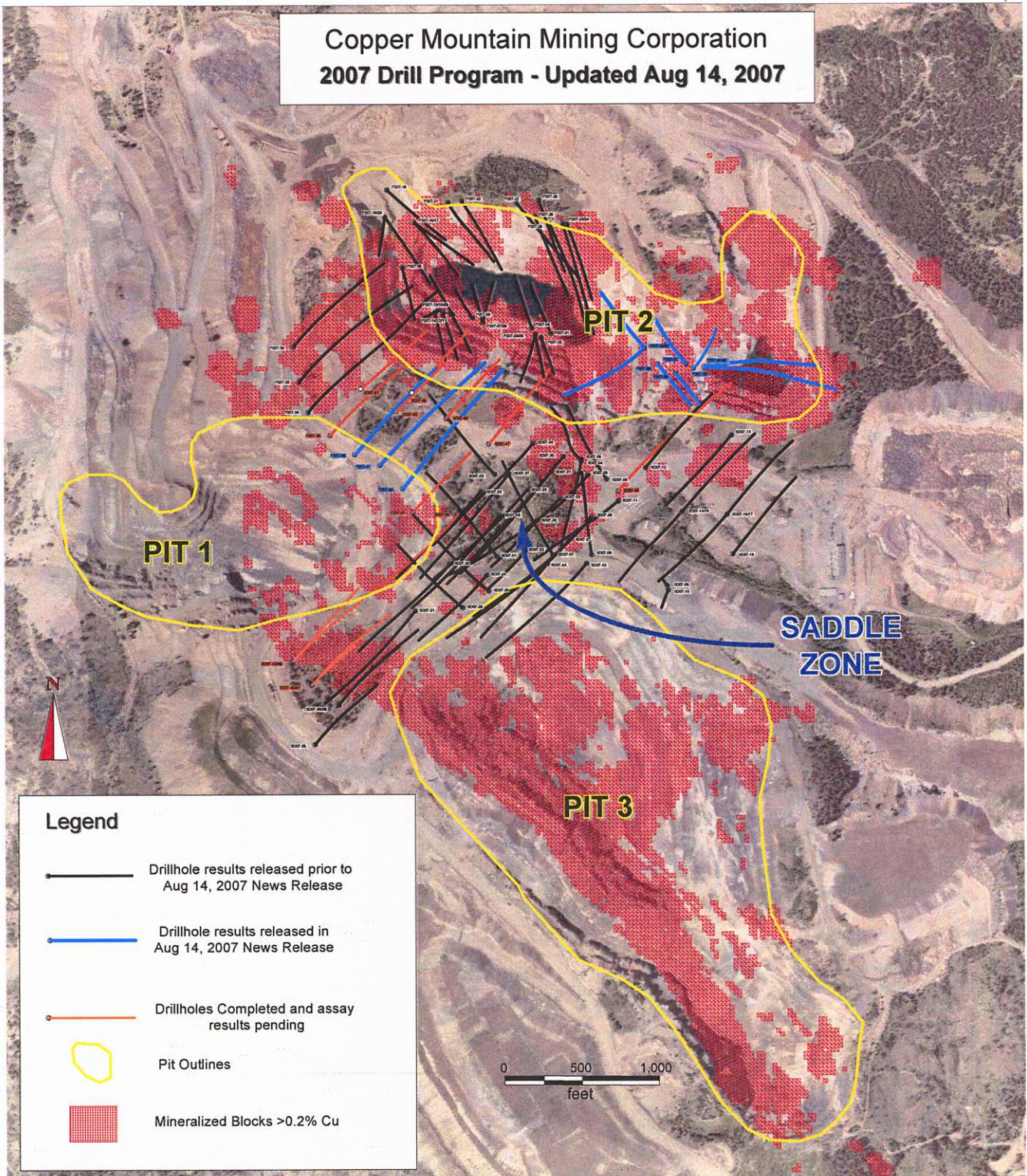
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Copper Mountain Mining Corporation
2007 Drill Program - Updated Aug 14, 2007





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DRILL PROGRAM PROGRESSES AT COPPER MOUNTAIN

Vancouver, B.C., July 31, 2007 – Copper Mountain Mining Corporation (“CMMC” or the “Company”) announces results from sixteen additional drill-holes completed in the Saddle zone area of the 100% owned Copper Mountain project. These 16 drill holes are located in the Saddle area between the previously operated Pits.

Key results from the 16 reported drill-holes are:

- Demonstration of the continuity of mineralization between Pit 3 and Pit 1.; and
- Delineation of near-surface mineralization within the Saddle zone as indicated by drill-hole SD-28 which cut 65’ grading 0.91% Cu starting 25’ below surface.

Jim O’Rourke, President of the Company commented, “the Company is encouraged that these drill results have confirmed the continuity of mineralization between Pit 1 and Pit 3 at copper grades comparable to the historical mine grades. These results are in-line with our expectations.”

Slightly more than 25,000 metres of the planned 51,000 metre drill program, which has been underway since mid-January, has been completed. The program, which is designed to validate the 400,000 meter historical drill database and to expand areas of mineralization, has been highly successful in achieving its objectives. The delineation of mineralization within the Saddle zone should have significant impact to the project by increasing resources and lowering the strip ratio of the potential open pit expansions. To date, 99 new holes have been drilled as part of this large exploration program. The first pass of drilling in the Saddle area is currently on 200 foot centers to test for mineralization and is nearly complete. Three dimensional modelling of surface features, geology and historically mined areas has been completed and validation of the historical data and resource estimation has been initiated.

Drilling is currently being conducted within the Saddle area between the Pits 1, 2 and 3. (see attached Property Map Layout.)

Significant intersections from drill-holes of the current program are listed in the table below. A complete list of drill results can be found on the company’s website.

Saddle Zone Drill Holes

Hole-ID	Location	Length	Azi	Dip	From	To	Length (ft)	Cu %
SD07-23	Saddle Area	1,107	219	-45	410	531	121	0.42
					611	662	51	0.49
					747	779	32	0.38
					931	955	24	0.46
					1,032	1,107	75	0.57
SD07-24	Saddle Area	889	219	-46	390	436	46	0.32
SD07-25	Saddle Area	967	309	-45	267	337	70	0.28
					400	445	45	0.64
					485	520	35	0.38
					570	585	15	0.57
					614	645	31	0.27

					705	781	76	0.22
SD07-26	Saddle Area	826	309	-45	345	361	16	0.60
					385	495	110	0.47
SD07-27	Saddle Area	1,315	219	-45	145	180	35	1.03
					311	370	59	0.34
					467	482	15	0.29
					552	647	95	0.21
					687	729	42	0.31
					990	1,245	255	0.57
SD07-28	Saddle Area	1,507	219	-50	25	90	65	0.91
					108	197	89	0.26
					300	346	46	0.52
					492	526	34	1.02
					561	605	44	0.47
					640	660	20	0.38
SD07-29	Saddle Area	497	219	-48	185	195	10	0.70
					210	220	10	0.92
Hole terminated prematurely in fault zone								
SD07-30	Saddle Area	1,515	219	-48	170	225	55	0.38
					302	322	20	0.52
					530	540	10	0.32
					680	695	15	0.33
					1,225	1,240	15	0.43
SD07-31	Saddle Area	1,517	219	-48	545	635	90	0.32
					712	835	123	1.02
SD07-32	Saddle Area	650	219	-49	576	646	70	0.32
Hole terminated prematurely in fault zone								
SD07-33	Saddle Area	1,517	219	-55	285	330	45	0.31
					385	459	74	0.26
					800	830	30	0.43
SD07-34	Saddle Area	1,200	219	-45	285	310	25	1.38
					465	685	220	0.29
					980	998	18	0.31
SD07-35	Saddle Area	1,210	39	-65	960	1,082	122	0.42
					1,186	1,221	35	0.19
SD07-36	Saddle Area	1,247	39	-65	412	447	35	0.67
					512	612	100	0.48
SD07-37	Saddle Area	1,278	219	-45	215	430	215	0.49
					610	627	17	0.76
					1,020	1,065	45	0.42
SD07-38	Saddle Area	977	39	-45	370	410	40	0.28
					485	520	35	0.34
					657	692	35	0.59
					860	910	50	0.99

Due to an extensive historical drill database all measurements on the project are in imperial units rather than metric.

Most mineralization at Copper Mountain occurs in vertical, structurally controlled fracture zones with predominately north-northwest, north-south and east-west trending orientations. Consequently, angled drill-holes with north-easterly and south-easterly directions provide the most reliable data for resource estimations. Use of two or more drilling directions is necessary to test for directional bias in grade distribution within certain areas. Highest grades of mineralization are commonly found at the intersection of fracture zones, although these are rarely intersected during grid drilling. Previous exploration drilling in areas with past production demonstrates that typically only 30-35% of the drill-hole's length is mineralized and narrow zones of grade are the norm.

Quality Assurance

The company employs a system of quality control for drill results which includes the use of blanks, certified reference material (standards) and check assaying. Core is logged on site and split with a diamond saw. Samples are shipped to Pioneer Laboratories for geochemical analysis of copper with all values of greater than 1000 ppm copper being re-analysed by assay methods for copper, gold and silver. The drilling program is being supervised by Peter Holbek, M.Sc., P.Geo., a qualified person as defined by National Policy Instrument 43-101.

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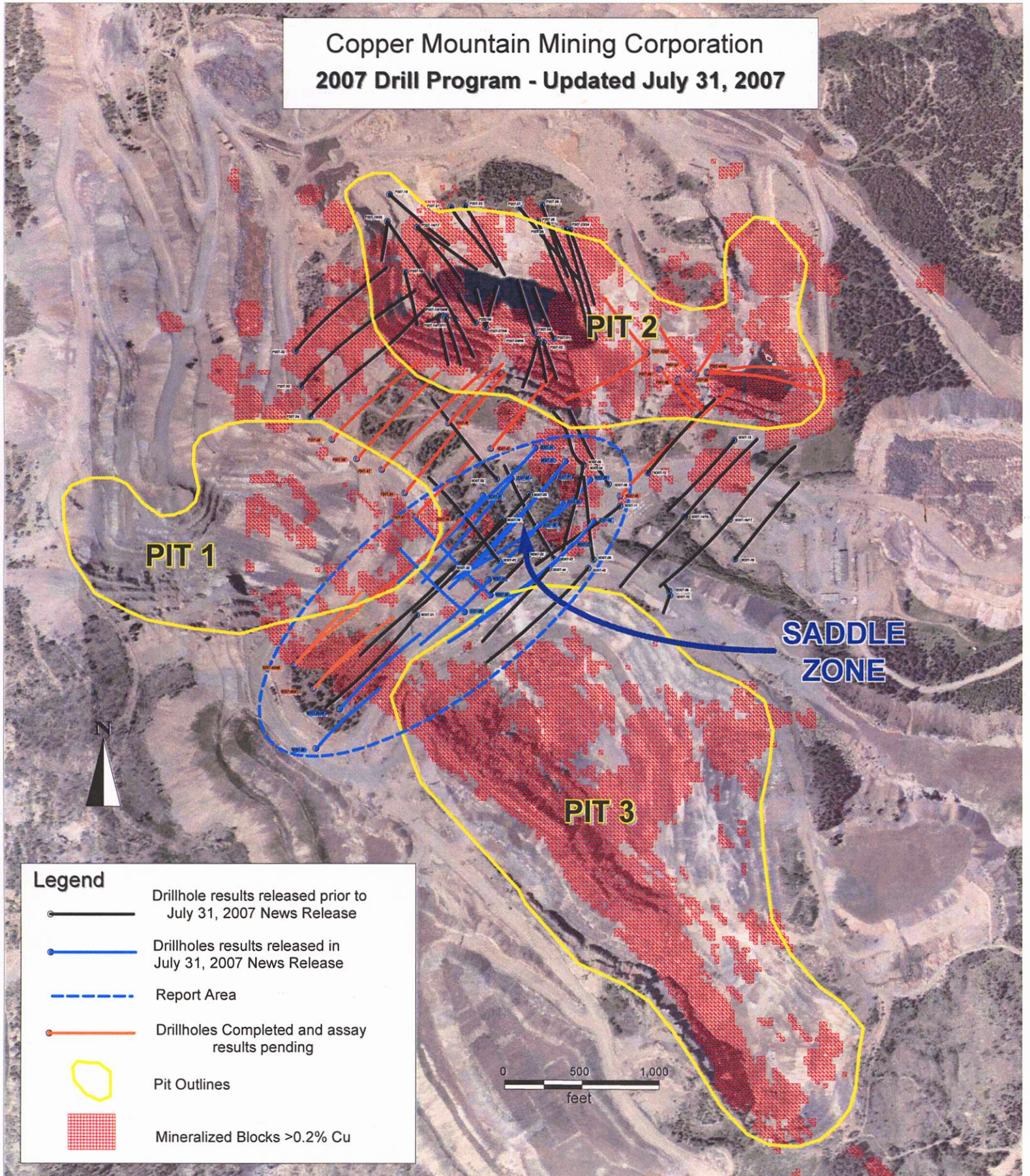
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Copper Mountain Mining Corporation
2007 Drill Program - Updated July 31, 2007





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NEW MINERALIZED ZONES INTERSECTED AT COPPER MOUNTAIN

Vancouver, B.C., July 12, 2007 – Copper Mountain Mining Corporation (“CMMC” or the “Company”) announces results from nine additional drill-holes completed in the Pit 2 area of the 100% owned Copper Mountain project, located 15 km south of the town of Princeton in southern British Columbia. The Phase I drill program, which has been underway since mid-January, is designed to help validate the very large historical drill database (more than 400,000 m of drilling in nearly 7,000 drill holes) and to expand areas of mineralization, particularly in areas between and around the existing open pits. The Phase I drilling at Copper Mountain now totals 25,000 meters in 75 drill holes of the planned 51,000 meter program which is the second largest exploration drill program in BC this year. Highlights of this press release include:

- a **new mineralized zone** between Pit 1 and Pit 2 **graded 2.96% copper over 51 feet**;
- mineralization within and beyond the south-western wall of Pit 2 **extends to depths greater than 700 feet below the current pit bottom**; and
- narrow **mineralized zones extend beyond Pit walls** on the north side of Pit 2, **indicating potential for increased resources** and lower strip ratios during ‘push-backs’ for pit expansion.

Robert Young, geological advisor to the Company, states “The continuing positive results from the Phase I program underscore the potential for intersecting additional mineralization as the drills step out from the existing pit limits and at depth.” Drilling is currently being conducted in two areas of the 18,000 acre property: 1) the saddle zone, (see attached Property Map Layout) and 2) the Pit 2 area, which includes the north, east, west and downward extensions to the pit. The current results reported in this release come from three areas; the north-central and western areas of Pit 2 and an exploration area about 1 km to the northwest of Pit 2, referred to as the conveyor zone.

Drill-holes P207-26 to 28 represents 100 and 200 foot step outs from the pit edge located north of the central area of Pit 2. Intersections in these holes are likely extensions of vertical, northerly trending, structurally controlled zones that are typical of the mineralization in central part of Pit 2. The extensions of these zones north of the existing Pit indicates potential for significant resource expansion and a lowering of the strip ratio of ‘push-backs’ during pit expansion.

Drill-holes P207-29 to 31 were drilled below the historical conveyor system, approximately 1 km northwest of Pit 2, testing for north-easterly trending mineralization between the Ingerbelle and Alabama deposits. Alteration in these holes is typical of areas proximal to mineralization.

Drill-holes P207-32 to 34 are spaced 200 feet apart and were collared between 400 and 500 feet west-southwest of the western rim of Pit 2, oriented to drill north-easterly back towards Pit 2. **Mineralized zones were intersected well outside of the pit area and appear to increase in both grade and thickness from north to south (saddle zone - towards Pit 1 and Pit 3). Mineralization also occurs below the Pit walls and extends to significant depths below the current pit bottom. Drill-hole P207-34 intersected mineralization at depths of greater than 1100 feet – and is the deepest drill hole in the Pit 2 area to date and indicates significant vertical extent to the mineralization.**

Significant intersections from drill-holes announced in this press release are listed in the table below. A complete list of drill results can be found on the company's website.

Drill-hole	Location	From (feet)	To (feet)	Thickness	Cu%
P207-26	Pit 2 North Wall	81	105	24	0.28
		200	233	.33	0.34
		353	412	59	0.58
P207-27	Pit 2 North Wall	320	543	233	0.43
P207-28	"	57	117	60	0.36
		350	421	71	0.31
		500	525	25	0.88
		556	605	49	0.45
P207-29	Conveyor				NSR
P207-30	"	345	355	10	0.83
P207-31	"	Hole abandoned in fault zone.			
P207-32	Pit 2 West Wall	30	50	20	0.49
		433	453	20	0.38
		550	630	80	0.52
		985	1030	45	0.45
		1085	1300	215	0.37
P207-33	Pit 2 West Wall	155	289	134	0.30
		439	474	39	0.33
P207-34	Pit 2 West Wall	195	246	51	2.96
		333	435	102	0.45
		1510	1675	165	0.39

Due to an extensive historical drill database all measurements on the project are in imperial units rather than metric.

Previous drilling in the western end of Pit 2, from within the pit also confirmed the extension of mineralization to depth below the pit bottom and below the pit walls. The current holes have greatly expanded the mineralized area.

The mineralized system at Copper Mountain is classified as a bulk-tonnage, alkalic porphyry copper deposit that is hosted within Nicola Group volcanic rocks. Mineralization is structurally controlled and focused at multi-directional vein intersections and within vein stockwork systems.

Quality Assurance

The company employs a system of quality control for drill results which includes the use of blanks, certified reference material (standards) and check assaying. Core is logged on site and split with a diamond saw. Samples are shipped to Pioneer Laboratories for geochemical analysis of copper with all values of greater than 1000 ppm copper being re-analysed by assay methods for copper, gold and silver. The drilling program is being supervised by Peter Holbek, M.Sc., P.Geo., a qualified person as defined by National Policy Instrument 43-101.

About Copper Mountain Mining Corp.:

CMMC is a new public BC resource company. The Company owns 100% of Similco Mines Ltd which holds the mineral claims and crown grants over the 18,000 acre site. Copper Mountain Mining Corp. has the goal of verifying and expanding the historical resources of the Copper Mountain project, as documented in a 43-101 report recently filled on SEDAR. Additional information is available on the Company's web page at www.CuMtn.com.

On behalf of the Board of
COPPER MOUNTAIN MINING CORPORATION

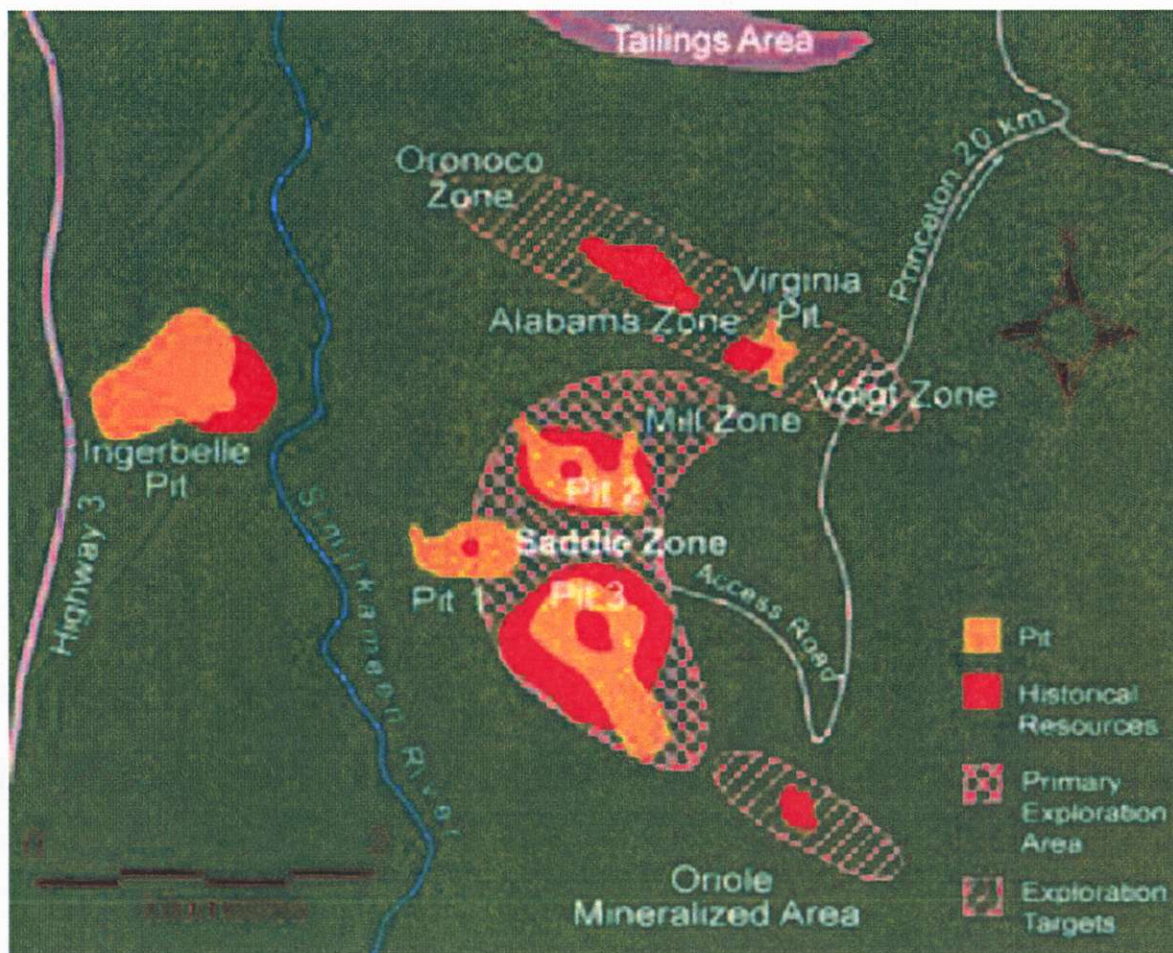
"Peter Holbek"

Peter Holbek
VP Exploration

Contact Don Graham, Director Investor Relations 604-682-2992 ext 224
or B&D Capital at 604-685-6465 for further information.

The TSX Venture Exchange has not reviewed and does not accept responsibility for the adequacy or accuracy of this release.

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 statements.





COPPER MOUNTAIN
MINING CORPORATION

Copper Mountain Mining Corporation

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Web Site: www.CuMtn.com

COPPER MOUNTAIN CLOSES IPO, TRADING STARTS FRIDAY JUNE 29, 2007

Vancouver, B.C., June 28, 2007 – Copper Mountain Mining Corporation (“CMMC” or the “Company”) announced today that it has now closed its Initial Public Offering (“IPO”) which was led by Raymond James Ltd as lead agent and raised gross proceeds of \$7,015,000. It is expected that trading of the Company’s shares will start at market opening on June 29, 2007 under the symbol TSX.V: CUM. The IPO financing consisted of 3.45 million units (each a “Unit”) at a price of \$1.45 per Unit and 1.15 million common shares issued on a flow-through basis under the Income Tax Act of Canada (the “Flow-Through Shares”) at a purchase price of \$1.75 per Flow-Through Share. This includes a 15% Over-allotment option that was fully exercised by the lead agent. Each Unit consisted of one common share and one half of one common share purchase warrant (the “Warrant”). Each whole Warrant entitles the holder to purchase one common share of the Company at a purchase price of \$2.00 per share up until December 28, 2008. The Warrants are subject to an acceleration right (“Acceleration Rights”) at the option of the Company if, at any time the average closing price of the Company’s common shares on the TSX Venture Exchange is greater than \$2.50 for 20 or more consecutive trading days, the Company may give 21 days notice (“Prior Notice”) to the holders of the Warrants that the expiry date for exercise of the Warrants has been accelerated and the Warrants will expire on the 21st calendar day following the date of such Prior Notice. Raymond James Ltd received a commission of \$526,125 paid in cash, a corporate finance fee of \$40,000, and 345,000 Broker Warrants which entitles the holder to purchase one common share of the Corporation at a purchase price of \$2.00 per share at any time until December 28, 2008, subject to the Acceleration Rights. Proceeds from this IPO will be used to further the exploration activities on the Company’s Copper Mountain Project and for general working capital purposes.

The Copper Mountain Project is located about 15 km west of Princeton, British Columbia and has excellent property access and infrastructure. Located in southern BC facilitates year round access for drilling on site. The Company currently has three drills operating on the property. Drilling is currently being conducted in three areas: 1) the saddle zone, which is the area between the #1, #2 and #3 open pits, (see attached map for a Property Layout); 2) the Pit 2 area, which includes the areas below the pit bottom and north, east and westward extensions to the pit, and 3) the Pit 3 area, which also includes the areas below the pit bottom. Historical resources remaining on the property were reported as 142 million tons of resources grading 0.397% Cu* by the former owner Princeton Mining Corporation in their 1996 annual report. Based on the recommendations of the Company’s Technical Report completed by Orequest dated June 15, 2007 the Company is completing an initial program of 15,000 meters, to complement the 12,000 meters that have already been drilled by the Company this year. The drill program is targeted at confirming the historical resource and possible expansion of the historical resource. As part of the exploration program the Company will be commissioning a NI 43-101 compliant resource estimate based on the historical drilling information and some of the new drilling.

CMMC owns 100% of Similco Mines Ltd which holds the mineral claims and crown grants over the 18,000 acre Similco Mine site. Additional information is available on the Company’s web page at www.CuMtn.com.

***Regulatory Information:**

These historical resource estimates are taken from the Orequest Technical Report dated June 15, 2007 and filed on Sedar. These historical resources should not be relied upon but are deemed relevant. Peter M. Holbek, P. Geo. is the Qualified Person as defined in NI 43-101 for reporting purposes and he has reviewed the technical information in this release.

On behalf of the Board of
COPPER MOUNTAIN MINING CORPORATION

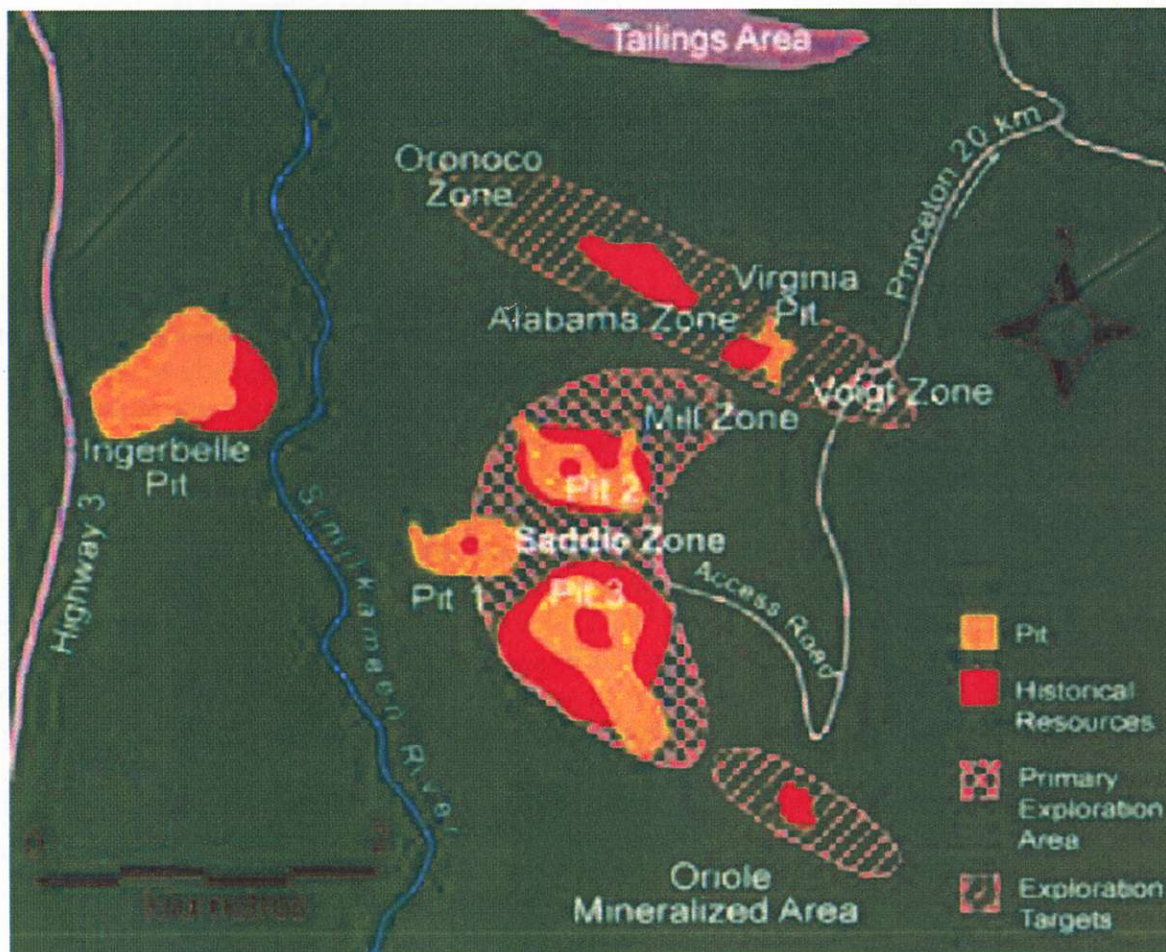
"Jim O'Rourke"

Jim O'Rourke
Chief Executive Officer

Contact Don Graham, Director Investor Relations 604-682-2992 ext 224
or B&D Capital at 604-685-6465 for further information.

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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 statements.



JAMES C. (Jim) O'ROURKE, P.ENG.

Director & Chief Executive Officer

BIOGRAPHICAL SKETCH

James C. (Jim) O'Rourke graduated in 1964 with a B.A.Sc. degree in Mining Engineering from the University of British Columbia. Mr. O'Rourke gained valuable mine development and operating experience while involved in the start-up phase of five major mines during a period of 14 years while employed by Placer Development Limited. He has over 30 years of extensive hands-on experience in mine evaluations, financing development, marketing and operations in Canada, the United States, South America and the Philippines. As President of Princeton Mining Corporation (1987-1997) he was responsible for the acquisition of the Similco open pit copper mine, the evaluation, financing and development of the Cassiar underground block cave mine and the acquisition, evaluation, financing and development the Huckleberry open pit copper mine in northern B.C. The Huckleberry project was completed on schedule at its budgeted cost of \$140 million.

In 2005 Mr. O'Rourke was the recipient of the "E.A. Scholz Award" for 'Excellence in mine development'.

Mr. O'Rourke has served as a director of the Mining Association of Canada (1987-1990), the Vancouver Board of Trade (1990) and Chairman (1992) and Director (1987-Present) of the British Columbia Mining Association.

Mr. O'Rourke is currently President of Orclann Investments Inc., a private investment company, Chairman of Compliance Energy Corporation, President of Huckleberry Mines Limited and a director of numerous public and private companies in mining and property development.

RODNEY A. SHIER, CA

Director, Chief Financial Officer

BIOGRAPHICAL SKETCH

Rodney A. Shier graduated in 1986 with a Bachelor of Commerce degree from the University of British Columbia and earned his Chartered Accountant designation in 1989. Mr. Shier has extensive experience in all aspects of corporate finance including equity and debt financings, merger and acquisition structuring, negotiation of joint ventures, and hedging. Mr. Shier has fifteen years experience with regulatory corporate finance obligations and has participated in the listing of companies in Canada and the United States.

Mr. Shier is currently the Chief Financial Officer of Compliance Energy Corporation. He has worked for publicly traded companies as well as a major accounting firm. Mr. Shier is a member of the Institute of Chartered Accountants of British Columbia.

PETER HOLBEK, BSc. (Hons) M.Sc., P.Geo

Vice President Exploration

BIOGRAPHICAL SKETCH

Peter Holbeck graduated from The University of British Columbia with a bachelors degree in science (hons) in 1981, and a Masters of Science in 1988, and has 25 years experience in mineral exploration and mine development. Prior to joining Copper Mountain Mining, he served as Vice President, Exploration for Atna Resources Ltd. for six years and prior to that as Exploration Manager and mine geologist for Princeton Mining Ltd. From 1984 to 1993 he was employed as senior exploration geologist for Esso Minerals Canada and subsequently, Homestake Canada Ltd.

J. PETER CAMPBELL, BSc.

VP Environmental

BIOGRAPHICAL SKETCH

J. Peter Campbell graduated from the University of British Columbia with a B.Sc. in Marine Biology in 1976 and has over 30 years experience in environmental and permitting in the mining industry in British Columbia, the Yukon and the Northwest Territories. Prior to joining Copper Mountain Mining, Mr. Campbell served as Vice President, Environmental, Government and First Nations Affairs with bcMetals Corporation. Mr. Campbell was responsible for managing the environmental affairs of the Red Chris project since the resumption of bcMetal's activities on the property in August 2003. Mr. Campbell also managed the environmental assessment and permitting process for the Huckleberry Mine, a 20,000 Tpd open pit copper mine and the Similco Mine in the early 1990's.

ALASTAIR TIVER, MBA, B.Eng.

Chief Mining Engineer

BIOGRAPHICAL SKETCH

Alastair Tiver graduated from the University of South Australia with a bachelor's degree in Engineering in 1986 and post-graduate qualifications in business administration. Mr. Tiver has over 20 years experience in mine operations and consulting within Australia and Canada. Over his career Mr. Tiver has specialized in open pit mine planning applications and has worked in a number of operational roles including project engineer, mine planner and production engineer. As a consultant, Mr. Tiver was employed as a principal consultant for the Snowden Mining Group, where he worked on numerous consulting projects worldwide in both a consulting and project management capacity. During this period Mr. Tiver relocated to Canada. Prior to joining Copper Mountain Mining Corporation. Mr. Tiver was the Senior Mining Engineer for bcMetals Corporation in charge of the mine engineering efforts, with respect to the development of the Red Chris Porphyry Copper-gold project in North-western BC.

DONALD GRAHAM

Director Investor Relations

BIOGRAPHICAL SKETCH

Don Graham received his Bachelor of Arts degree from Simon Fraser University in 1971. Prior to joining Copper Mountain Mining, Mr. Graham acted as Director of Corporate Communication to Cardiome Pharma Corp. a TSE/NASDAQ listed company. Mr. Graham also acted as a self-employed Financial Consultant prior to joining Cardiome. Mr. Graham developed his extensive financial experience during his 16 years in the financial securities industry from March 1984 to March 2000. Mr. Graham was a Vice President / Financial Advisor with Midland Walwyn Financial / CIBC Wood Gundy where he concentrated on the mining industry. Prior to focusing his career in the brokerage industry Mr. Graham was involved in business development having co founded and acted as Vice President to Western Scientific Services Ltd a laboratory supply and services company.

RICHARD J. JOYES, BSc. Geo

Exploration Geologists

BIOGRAPHICAL SKETCH

Richard Joyes graduated from the University of Tasmania in 1999 with a bachelors degree majoring in ore-deposit geology and moved to Western Australia where he worked on Archean Gold-Lode deposits within the Yandal Belt as both a production and underground mine geologist for Normandy and Newmont Mining Ltd. In 2004, Richard moved from Australia to Canada and began work as an exploration geologist exploring for precious metal deposits, porphyry Cu-Au and Nickel-Cobalt sulphide deposits in south-central B.C.

With a particular focus on 3D modelling, mineral inventory and deposit estimation and database administration, Richard brings a wide variety of both field and computer based skills to the exploration team.

EUGENE F. MEHR, BSc. Eng.

Mine Manager

BIOGRAPHICAL SKETCH

Eugene F. Mehr graduated from the University of Alberta in 1976 with a Bachelor of Science in Mining Engineering and has worked with various mining companies in many positions including mine planning, mine operations and mine management for over 20 years. Eugene has also spent 10 years working for the BC Government in the Ministry of Mines. Eugene has held positions such as Engineering Superintendent, Operations Superintendent, and Mine Manager with various mines including Cominco Mining (1974–1982), and Princeton Mining (1986-1991).

Eugene brings a valuable background of government experience, engineering planning, construction, mine operations, and mine management to the project.

ROBERT J. (BOB) YOUNG, BSc. Geo

Advisor

BIOGRAPHICAL SKETCH

Robert J. (Bob) Young graduated in 1962 with a B.A Sc. degree in geological engineering from the University of British Columbia. Mr. Young joined Placer Development in the January of 1960 and spent the next 32 years with that company. The first seventeen years were spent doing mine geology, both underground and open pit as well as gaining experience in mine operations and evaluation. Mr. Young then left the mine operations and went to exploration, working mostly on target evaluations and as a project manager in South America, Africa and Southeast Asia. Mr. Young left Placer in 1992 and joined Teck Corporation as manager of their South American office located in Santiago, Chile. After 4 years there Mr. Young returned to Teck's Vancouver office, working on international evaluations until his retirement in June of 1999.

ROMAN SHKLANKA, PhD Geo., B Com.

Advisor

BIOGRAPHICAL SKETCH

Roman Shklanka received his Doctorate in geology from Stanford University and a Master of Arts and Bachelor of Commerce degrees from the University of Saskatchewan. He is a Fellow of the Geological Association of Canada and Member of the Canadian Institute of Mining and Metallurgy. Mr. Shklanka is an international mineral explorationist with over 40 years of experience in the mining industry. He has been successful in identifying and developing major deposits around the world and was the PDAC's 2006 co-receiver of the Viola Macmillan Developer's Award.

From 1969 to 1990, Dr. Shklanka was with the Placer organization, working in a variety of capacities, including General Manager of Exploration for Placer Development Ltd. and Vice President for Exploration for Placer Dome Inc. Dr. Shklanka was associated with Sutton Resources Ltd. as Vice Chairman (1993-95) and as Chairman from 1995-99. The company was acquired in 1999 by Barrick Gold Corp. He was also Chairman of Canico Resource Corp. which was developing one of the worlds major nickel deposit when it was acquired by CVRD in 2005. Currently he is Chairman of Polaris Minerals Corporation (T.PLS), International Barytex Resources Ltd. (V.IBX), Kobex Resources Ltd. (V.KBX) and Pacific Imperial Mines (V.PPM).



Vision - become a major copper producer with the development of Copper Mountain as step one.

Web site: www.CuMtn.com

Copper Mountain Mining Profile

Copper Mountain Mining Corporation ("CMMC") owns 100% of the Copper Mountain project located 300k from the port of Vancouver, BC Canada. This former open pit copper mine producer was purchased in late December 2006. CMMC initiated a drill program at the start of 2007 to upgrade the reported historical resource. The program grew to include 44,000 meters of drilling, which made it one of the largest exploration drill program in British Columbia for the 2007 year. In mid September 2007 the Company announced an interim 43-101 compliant resource of 2.9* billion lbs of copper. The Company recently completed a positive Preliminary Assessment of the project and has since commissioned a Feasibility Study to be completed in the first quarter of 2008, with a view of seeing this project back in production in 2010. CMMC common shares trade on the TSX Venture Exchange under the symbol "CUM".



Current resources at a 0.25 % Copper are:

Measured & Indicated resources of 163 million tons grading 0.43% Cu containing 1.4 billion pounds of copper.

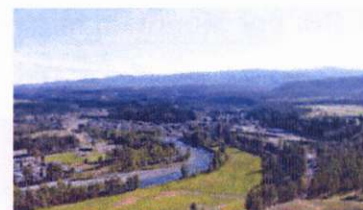
Inferred resources of 113 million tons grading 0.37% Cu containing 0.8 billion pounds of copper.

Experienced Management

- JC (Jim) O'Rourke, P.Eng**
President CEO & Director
- Rodney A. (Rod) Shier, BCom., CA**
Chief Financial Officer & Director
- Marin Katusa, BSc.**
Director
- John Tapics, P.Eng**
Director
- Peter Holbek, M.Sc., P.Geo**
V.P. Exploration
- J. Peter Campbell, BSc.**
V.P. Environmental Affairs
- Alastair Tiver, MBA, B.Eng**
Chief Mining Engineer
- Don Graham, BA**
Director of Investor Relations
- Richard Joyes, BSc Geo**
Exploration Geologist
- Eugene F. Mehr, BSc., Eng.**
Mine Manager
- Robert J. (Bob) Young, BSc., Eng.**
Advisor
- Roman Shklanka, PhD Geo., BCom.**
Advisor

Copper Mountain Mining Highlights

- ✓ 100% owned - Large Porphyry copper-gold project with about 12% precious metal credits
- ✓ 444,000 meters of drill data
- ✓ Drilling confirms "Super Pit" concept
- ✓ Past open pit producer = low technical risks
- ✓ Positive Preliminary Assessment (IRR 20%, Operating Costs \$1/lbs net of credits)
- ✓ Titan 24 geophysical survey identifies a number of exploration porphyry targets
- ✓ Feasibility report commissioned for delivery early 2008
- ✓ Exploration targets identified from historical drilling
- ✓ Excellent access and infrastructure
- ✓ Experienced management team



The project is located 15km southwest of Princeton, BC. Canada

Copper Mountain Mining Corporate Goals and Objectives

- Develop an open pit operation to produce ~ 100 million lbs copper per year with Gold and Silver credits.
- Test the property "Blue Sky" potential by drilling new Titan 24 geophysical targets and know mineral targets.



Drill targets have been identified and four drills are working at the site

*These resources estimates are taken from the Company's interim NI 43-101 resource report announced September 6, 2007 and filed on Sedar.

Peter M. Holbek, P.Geo. is the Qualified Person as defined in NI 43-101 for reporting purposes.

Copper Mountain Mining Exploration Strategy

2008 Initial Exploration Plan: 30,000 meters of core drilling

Exploration targets include:

Titan 24 Geophysical Targets

Drill test for new discoveries at Titan 24 Deep Penetration Geophysical survey targets

Super Pit Targets (Pits 2, 1 and 3)

Continue to upgrade and expand resources in the Super Pit areas.

Other Targets:

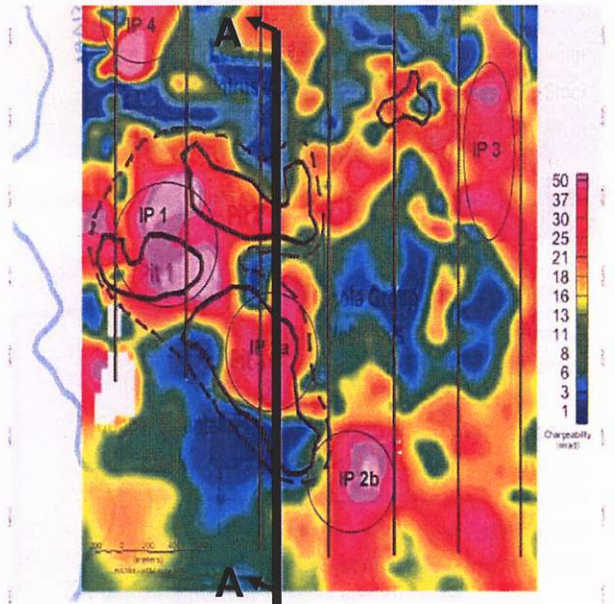
Alabama Trend:

Drill to expand/upgrade historical resources. The target areas are: Alabama deposit, Mill Zone, Virginia, and Voigt.

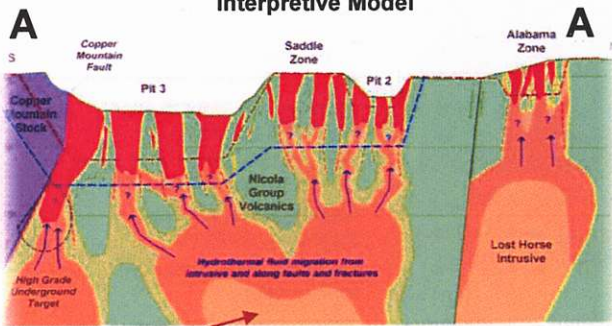
Copper Mountain Trend:

Test to expand reported historical resources in the Oriole Zone and south along trend.

Plan View of Chargeability Model

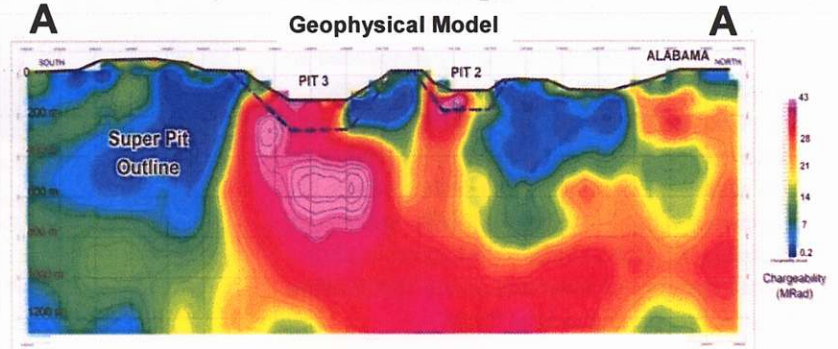


Interpretive Model



Schematic cross-section model of mineralization in Copper Mountain

Geophysical Model



Titan 24 - Schematic cross-section model of mineralization in Copper Mountain

Copper Mountain Mining Field Work



Reviewing exploration progress on site



Core cutting is done on site



Field review of conceptual development plan

Copper Mountain Mining Share Structure

Shares Outstanding: 21.7 million

Insiders & Management: 20%

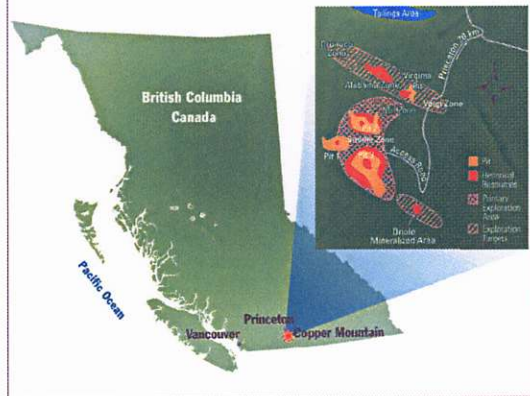
Warrants Outstanding: 3.4 million

Options Outstanding: 2.6 million

COPPER MOUNTAIN COMING BACK TO LIFE



**Copper Mountain Project
Location map**



Copper Mountain Mining Company drilling for success

by Cathy Watters

COPPER MOUNTAIN MINING COMPANY (www.CuMtn.com) may be the new kid on the block but it has three key things going for it: good people, good resources, and good luck.

"Because we've had all three of those, we've had some very good achievements," says Jim O'Rourke, CEO of Copper Mountain Mining Company (CMMC). "We completed the geological evaluation in November of last year and by mid December we raised \$5-million in the private company. By late December we acquired the mine and property, and in early January, we had two drill rigs on the site and operating full time with a commitment for two more that are on the way in a couple of weeks."

This is no small feat for a company that didn't exist a year ago.

Everything began when Compliance Energy received the option to acquire the historic Copper Mountain mine site, located 15 km southwest of Princeton and 300 km east of Vancouver, British Columbia, to use the site and infrastructure for a power plant.

"Because a group of us have a background in copper, we decided to evaluate the property to see if it could continue to operate it as a copper mine," says O'Rourke. This group made an agreement with Compliance Energy, where Compliance would start the company and become a major shareholder, and O'Rourke's group would manage the company.

The Copper Mountain site has a long history, starting with an underground mine in the 1930's mining 34 million tons of plus 1% copper, then switching to open pit mining in the 1970s. Newmont Mining operated the open pit porphyry copper mine from 1972-1988, while Similco Mines Ltd. operated the property from 1988-1996, typically milling 22,000 tonnes per day with mill head grades in the 0.45% copper range producing about 56 million pounds of copper per year. During its 53 years of operation, the mine has produced 1.74 billion pounds of copper, 9.1 million ounces of silver and 730 thousand ounces of gold.

"When the mine was shut down, the price of copper was in the 65 to 75 cent per pound range," says O'Rourke. "Now

it's over \$3.50 per pound. It's a massive change."

A change massive enough to make reopening Similco Mine an extremely worthwhile venture. When CMMC bought Similco Mines Ltd. five months ago, they acquired the mineral claims and crown grants for over 18,000 acres and, through a combination of luck and the experience of the geological team they hired, they also managed to acquire 400,000 metres of drill data.

"This data would be worth about \$50 million if we had to redo it today," says O'Rourke. "It plays into the skills of the people we hired to be able to retrieve that data."

CMMC is currently in its exploration stages. It has two drills running steadily, 24 hours a day, seven days a week, and O'Rourke says the results are not only meeting, but at times beating, our expecta-

"With four drills turning in the short term, this former producer of 1.74 Billion pounds of copper may soon be back on the production path"

tions. The first ten drill-holes of a 21,000 m program intersected multiple zones of mineralization, ranging in thickness from 20 to 311 feet.

From their tests and the recovered data, they estimate they currently have approximately 100 million tonnes of resource. Their short term goal is to double that to at least 200 million tonnes of resource that should contain 1.9 Billion pounds of copper, with about 12 per cent added value from gold and silver.

"It would be classed in the group of bigger mines in BC, if it all works out," says O'Rourke, likening Copper Mountain to Mt. Polly and Huckleberry mines. He says with the current forecast, CMMC is expected to sustain for at least 16 years and

become a major contributor to BC's economy, directly employing between 200 and 250. However, he says, this could be just the beginning.

"We're optimistic we're going to surpass that," he says. "We think we're going to be successful in finding a lot more [resource]. The deposit appears to be open at depth. We haven't drilled any deep holes; this is one of the areas where we see there could be significant potential."

Currently a privately owned company, Copper Mountain Mining Company is expected to go public in the second quarter of this year with 14.8 million shares outstanding. They expect to produce 106 million lbs of copper per year, with a gross value of \$1.50 to \$3.00 (US) per pound, which, in Canadian dollars, would equal approximately \$183- to \$366-million per year.

CMMC is a young company, but with its three key features—good luck, good resource and good people—it's growing up fast: it hopes to be in production within three years.

The company's luck includes having its

mine sitting in a great location. It has infrastructure already in place and is next to a paved highway connecting it to the major centres of Vancouver and Princeton, giving it easy access to supplies, services, and ready labour force. Being located in southern BC, the mine can operate year-round. It's also lucky because the waste rocks and tailings are non-acid generating, which makes things a lot more environmentally friendly. There are no material, environmental or legal issues.

The historical data shows a reported resource of 860 million lbs of copper within existing designed pits, and previous mining companies on the site had successfully operated with low cost open pit production and low technical risks.

And finally, the company has the strength of being headed by people who are highly skilled in the industry. The management team includes Jim O'Rourke, Chief Executive Officer, Rodney Shier, Chief Financial Officer, Peter Holbek, VP Exploration, Peter Campbell, VP Environmental, Alastair Tiver, Chief Mining Engineer, Don Graham, Director Investor Relations, Richard Joyes, Exploration Geologists, Robert Young, Advisor, and the well known Roman Shklanka as another Advisor. Copper Mountain Mining is definitely a company worth keeping an eye on, and right here in our own backyard. □

Copper Mountain Mining Summary

- Private company going public TSX.V in June 2007
- Owns 100% of an advanced stage large PORPHYRY COPPER project with GOLD-SILVER credits
- Independent geological evaluation targets plus 200 million tonnes containing over 1.9 Billion lbs Copper
- Excellent access and infrastructure
- Potential near term mine development
- Experienced management team

For more information contact:

Don Graham,
604-682-2992 Ext 224

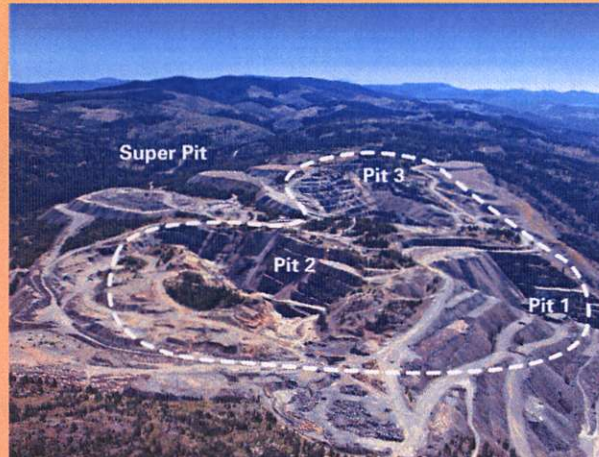
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COPPER MOUNTAIN
MINING CORPORATION

COPPER MOUNTAIN MINING CORPORATION

A LARGE PORPHYRY COPPER / GOLD / SILVER PROJECT



ON THE PATH TO PRODUCTION AND NEW DISCOVERIES

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January 2008

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FORWARD LOOKING STATEMENTS & DISCLOSURE

REGARDING HISTORICAL RESOURCES

This presentation includes and is based, inter alia, on forward-looking information and statements that are subject to risks and uncertainties. All statements within, other than statements of historical fact, are to be considered forward looking. Such forward-looking information and statements are based on current expectations, estimates and projections about global and regional economic conditions as well as industries that are major markets for Copper Mountain Mining Corporation. There can be no assurances that such statements will prove accurate and, therefore, readers are advised to rely on their own evaluation of such uncertainties. Historical Resources quoted in this presentation are from the Orequest Technical Report dated June 15, 2007. These historical resources should not be relied upon but are deemed relevant. The Company's new interim resource number is from the Giroux 43-101 Technical Report dated October 21, 2007 which is filed on SEDAR. In addition, the Company's Preliminary Assessment Report Dated November 16, 2007 is also filed on SEDAR.

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CORPORATE VISION

Developing a major Copper and Precious Metal producer

- Develop an open pit mining operation to produce ~ 100 million pounds copper per year with Gold and Silver credits in late 2010.
- Test the property "Blue Sky" potential by drilling new Titan 24 geophysical targets and known mineral targets
- Evaluate acquisition and merger opportunities that can add shareholder value.

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COPPER MOUNTAIN – SHARE STRUCTURE

Shares Outstanding*:	21.7M
Warrants Outstanding	3.4M
Options outstanding	2.6M
<u>F.D. Shares O/S</u>	<u>27.7M</u>

Major Shareholders	
Compliance Energy Corp.	2.75M
Insiders & Mgmt	3.7M
<u>Float</u>	<u>14.3M</u>

* Includes Escrowed Shares

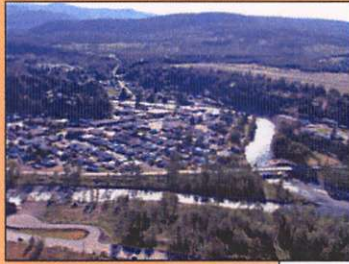
New Public Company - Trading June 29, 2007

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PROPERTY LOCATION



- South West British Columbia
- 15 km from town of Princeton
- 300 km from Vancouver Port via highway

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2007 HIGHLIGHTS

- Listed Company with large PORPHYRY COPPER project with GOLD-SILVER credits (100% ownership)
- 2007 drill results successful and exceeded expectations (94% drill hit)
- “Super Pit” confirmed with continuity between Pits
- Positive Preliminary Assessment Report with late 2010 Production
- Commissioned Feasibility Study due in early 2008
- Established infrastructure; Power, Water, Access and Town
- New geophysical targets and committed drilling program for 2008
- No known environmental issues with existing permits
- Experienced Management Team

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ESTABLISHED INFRASTRUCTURE



Prior mining on site with low cost operation



Land tenure



Water license & supply system



Power supply

Known metallurgical performance

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COPPER MTN. SITE – 18,000 ACRES



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PROJECT ATTRIBUTES

- Outstanding location
- Land and mineral tenure secured
- Updated interim resource report for early 2008
- Aggressive drilling program in progress
- Developed infrastructure
- Power and water available at site
- Paved highway access to mine gate
- Close to workforce and town
- Established metallurgical performance
- Blue Sky geophysical drill targets
- Low political risk



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INTERIM RESOURCE – 2.9 BILLION LBS CU

BASED ON DRILLING TO JULY 20, 2007

Cut-Off % Cu	MEASURED & INDICATED			INFERRED		
	Ore Tons (x 1,000)	Grade % Cu	Contained Copper lbs (x 1,000)	Ore Tons (x 1,000)	Grade % Cu	Contained Copper lbs (x 1,000)
0.15	318,000	0.31	1,990,000	341,600	0.25	1,701,200
0.20	227,500	0.37	1,679,000	197,200	0.31	1,202,900
0.25	163,100	0.43	1,389,600	113,600	0.37	833,800
0.30	118,600	0.48	1,145,700	69,900	0.43	595,500

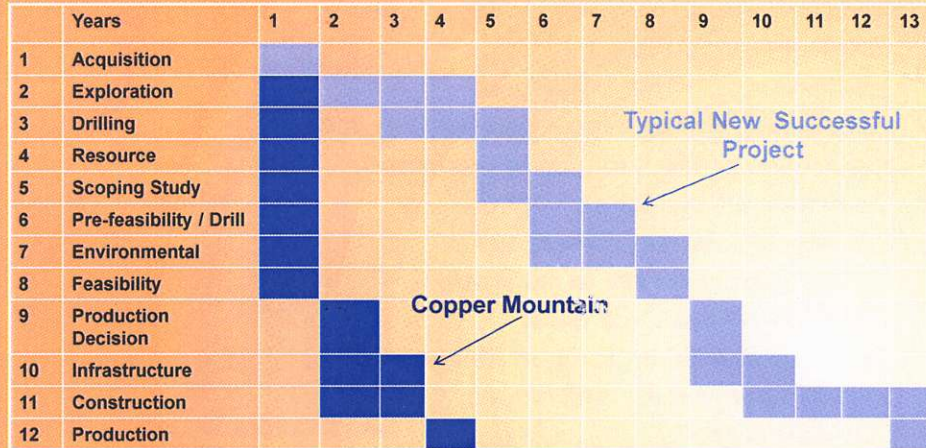
* These resource estimates are taken from the Giroux Consultants Ltd. Technical Report dated October 22, 2007 announced on September 6, 2007 and filed on Sedar. Peter M. Holbek, P. Geo. is the Qualified Person as defined in NI 43-101 for reporting purposes.

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COPPER MOUNTAIN VS TYPICAL PROJECT



“Because of the existing infrastructure, the development of Copper Mountain has the potential to be fast-tracked “

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PRELIMINARY ASSESSMENT SUMMARY (Initial 5 years)

- Tonnage rate 35,000TPD
- Tonnage LOM 180,422,000
- Head Grade 0.43% Cu
0.48% Cu Eq.
- Recovery 87% Cu
55% Precious Metals
- Copper Production 104 million lbs/year
- Precious Metals: Au 37,800 oz/year
Ag 878,000 oz/year
- Resource (Tons @ 0.2% Cu Cut Off) 227,500,000
Measured & Indicated 197,200,000
Inferred
- Life of Mine 15 Years

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COPPER MOUNTAIN LOOKING SOUTH EAST

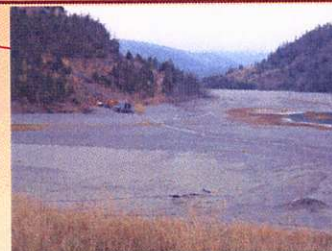
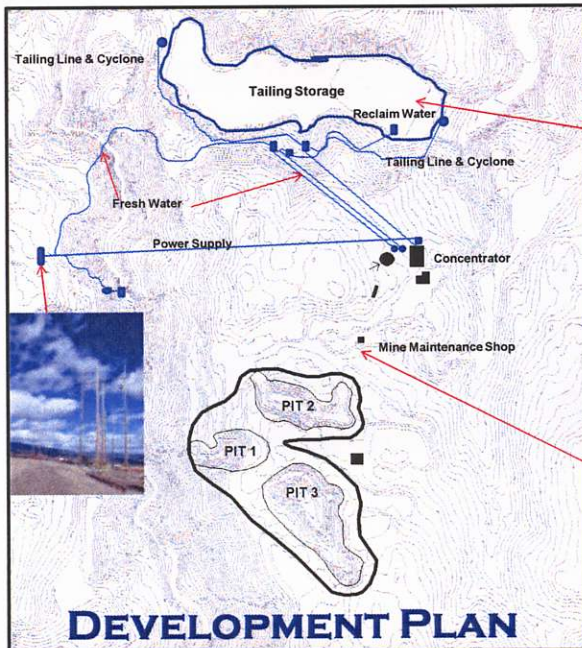


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PRELIMINARY ASSESSMENT



DEVELOPMENT PLAN

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PIT 3 & MAINTENANCE FACILITY

Pit 3 looking East



Looking from above at Pit 3



Existing Mine Offices and Maintenance Shops

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ESTABLISHED INFRASTRUCTURE



138 kv Power Supply



3,000 gpm Water Supply



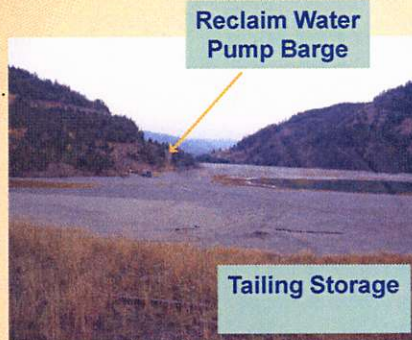
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ENVIRONMENTAL OVERVIEW

- Waste rocks and tailings are non-acid generating.
- A \$3.0 million reclamation bond is posted with the BC Government to cover current environmental liabilities under existing Mine Permit.
- New mill and crusher to be built adjacent to Copper Mountain open pits.
- No known environmental issues when mine was shut down.
- Environmental review and permitting initiated for production



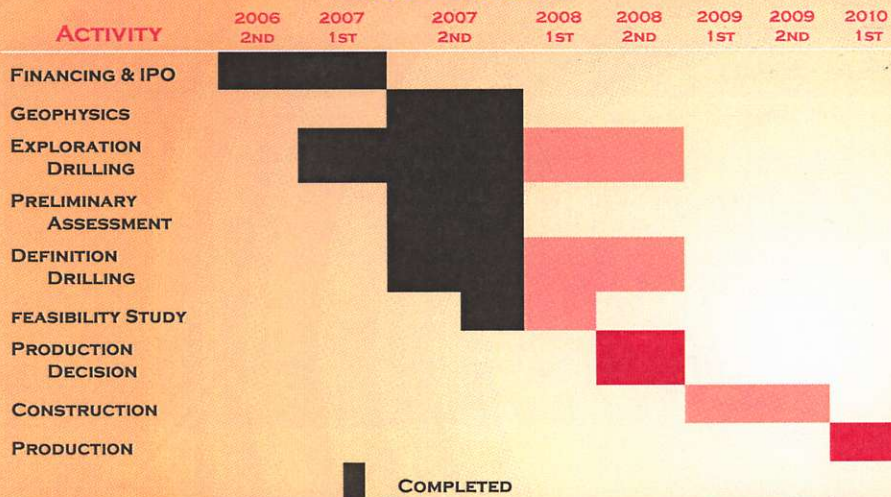
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COPPER MOUNTAIN OUTLOOK

Target Timeline



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PRELIMINARY ASSESSMENT

Capital

Item	\$ (000's)
Mining & Mobile Equipment	\$93,954
Plant & Development	\$178,303
Total Directs	\$272,257
Total Indirect	\$58,174
Subtotal	\$330,431
Contingency	\$36,113
Total Project	\$366,544
Environmental & Working Capital	\$6,000

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PRELIMINARY ASSESSMENT

Production Summary

Item Description	Years 1-5	Years 6-10	LOM (15 Years)
Total Tonnes Mined	240,611,000	195,724,000	447,316,000
Total Waste Mined	162,799,000	94,767,000	266,894,000
Strip Ratio	2:1	1:1	1.5:1
Tonnes Milled	63,610,000	63,514,000	180,422,000
Grade (% Cu)	0.43%	0.37%	0.34%
Grade (% Cu Equivalent)	0.48%	0.41%	0.38%
Copper Produced (lbs)	521,052,000	454,318,000	1,172,538,000
Silver Production (Oz)	4,390,350	3,828,052	9,879,724
Gold Production (Oz)	189,123	164,901	425,588

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PRELIMINARY ASSESSMENT

Estimated Life Of Mine Revenue

Item Description	Years 1-5	Years 6-10	LOM (15 Years)
Gross Value			
Copper	\$1,048,139,000	\$817,772,000	2,337,699,000
Gold	\$134,377,000	\$117,166,000	\$302,392,000
Silver	\$55,457,000	\$48,354,000	\$124,797,000
Total Gross Value	\$1,293,138,000	\$1,026,334,000	\$2,764,888,000
Smelter, Refining and Transportation	\$191,509,000	\$165,739,000	\$429,029,000
Net Sales Revenue	\$1,101,629,000	\$860,595,000	\$2,335,859,000
Base Case Copper Price (\$/lb Cu)	US \$2.01	US \$1.80	US \$1.87
Total Operating Costs (\$/lb Cu)	US \$1.28	US \$1.35	US \$1.35
Total Operating Costs (\$/lb Cu with Ag/Au credits)	US \$0.93	US \$1.01	US \$1.00

* Copper price based on LME October 16, 2007 forward price -2011-\$2.81, 2012-\$1.90 2013 onward-\$1.80

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PRELIMINARY ASSESSMENT

Financial Evaluation

Item	\$ (000's) Before Tax	\$ (000's) After Tax
NPV @ 5% (Base Case)	\$406,335	\$250,912
NPV @ 8%	\$291,580	\$171,498
Internal Rate of Return	25.56%	20.31%
Capital Payback	2.69 Years	2.84 Years

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EXPLORATION STRATEGY

2008 Exploration Plan: Initial 30,000 metres of drilling

➤ Titan 24 Geophysical Targets:

- Drill test for new discoveries at Titan 24 Deep Penetration Geophysical survey targets

➤ Super Pit Targets:

- Pits 1,2 and 3: Continue to upgrade and expand resources in the Super Pit areas

➤ Other Targets:

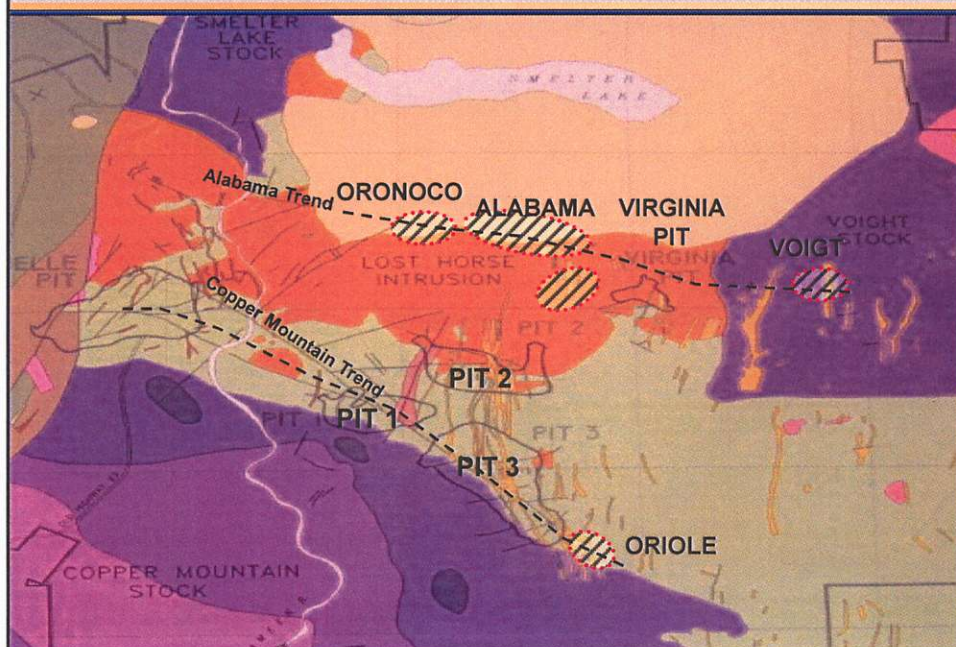
- Alabama Trend:** Drill to expand/upgrade historical resources. Targets include: Alabama deposit, Mill Zone, Virginia, and Voigt Zone.
- Copper Mountain Trend:** expand resources along the Trend. Targets include the Oriole deposit and south along trend.

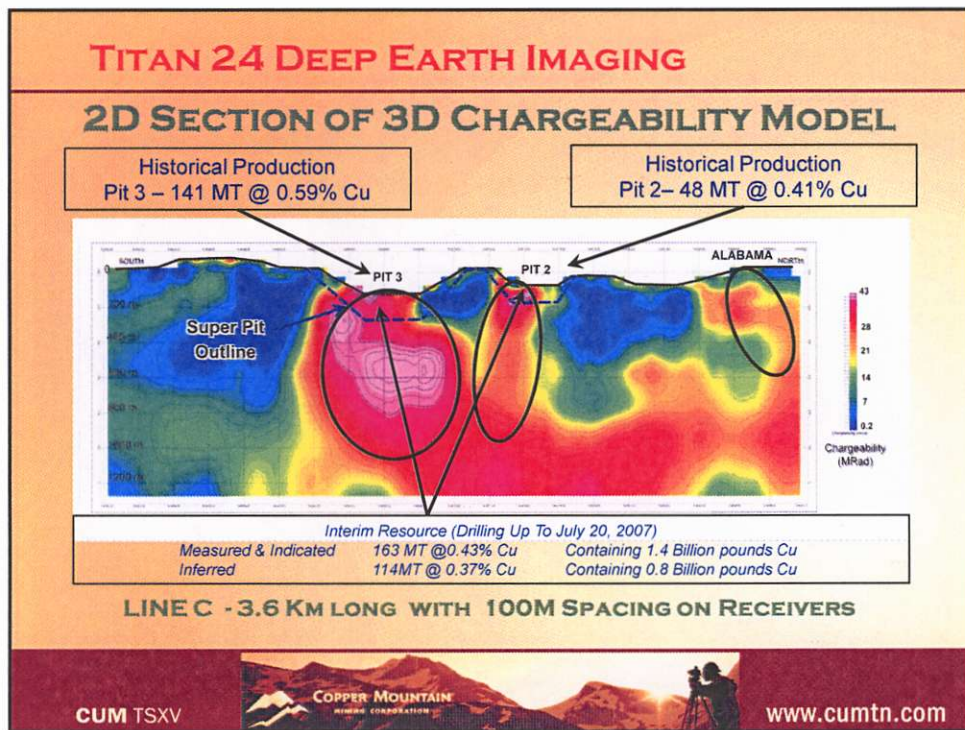
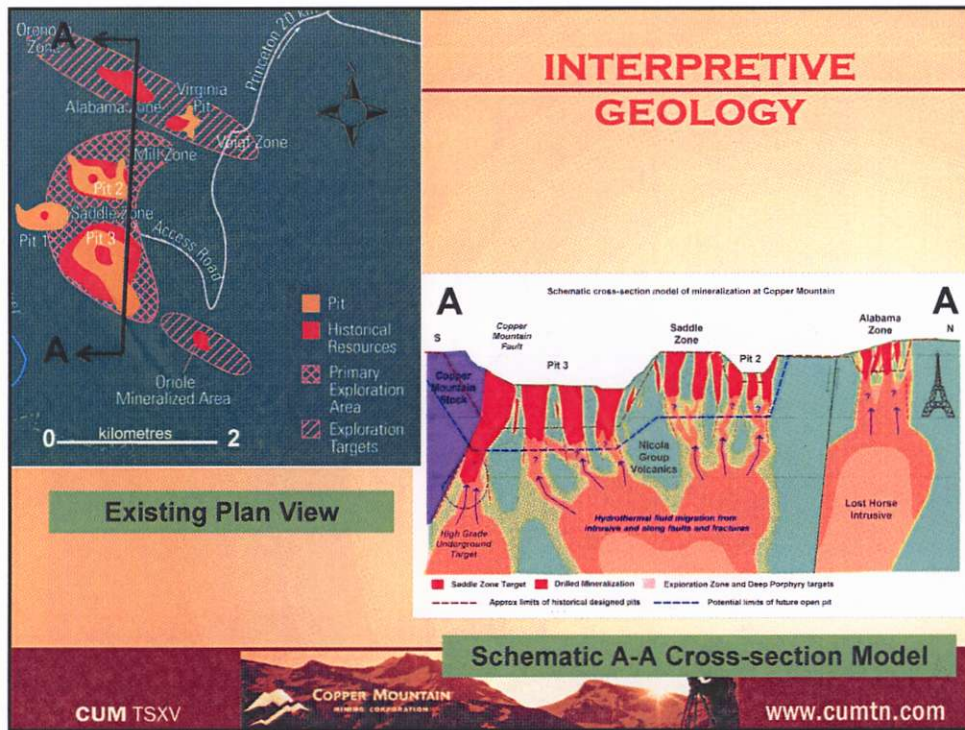
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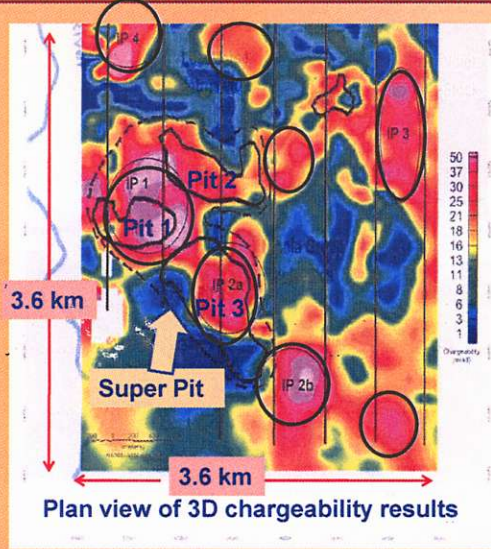
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COPPER MOUNTAIN GEOLOGY WITH PIT OUTLINES





TITAN 24 DEEP EARTH IMAGING



"Titan 24
Line sets were placed
500 meters apart"



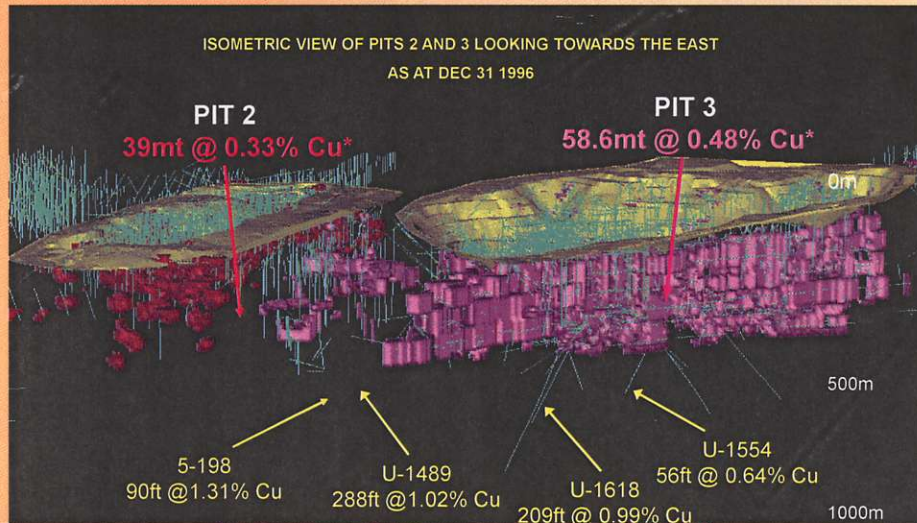
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*HISTORICAL BLOCK MODEL UPGRADED TO MODERN SOFTWARE

400,000 m of historical drill data recovered



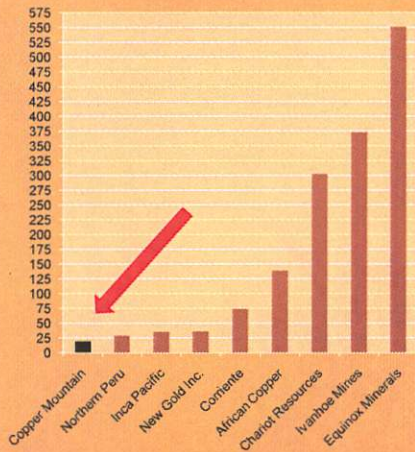
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MARKET COMPARISONS: COPPER DEVELOPMENT COMPANIES

Basic Shares Outstanding (Mill)



Market Capitalization (\$Millions)



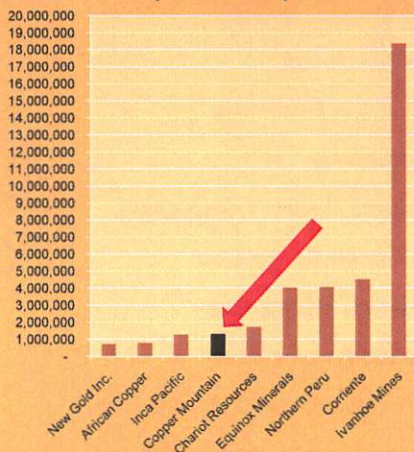
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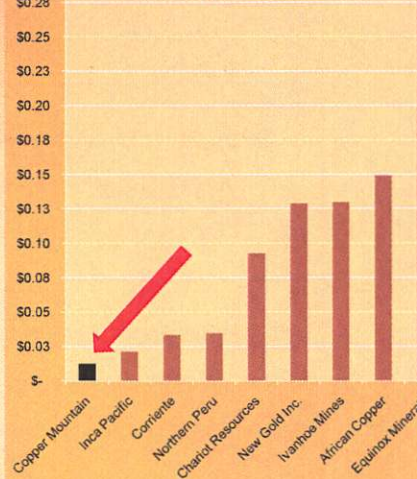
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MARKET COMPARISONS: COPPER DEVELOPMENT COMPANIES

Attributable Resources (Tonnes Cu)



Mkt Cap/ Lbs Cu

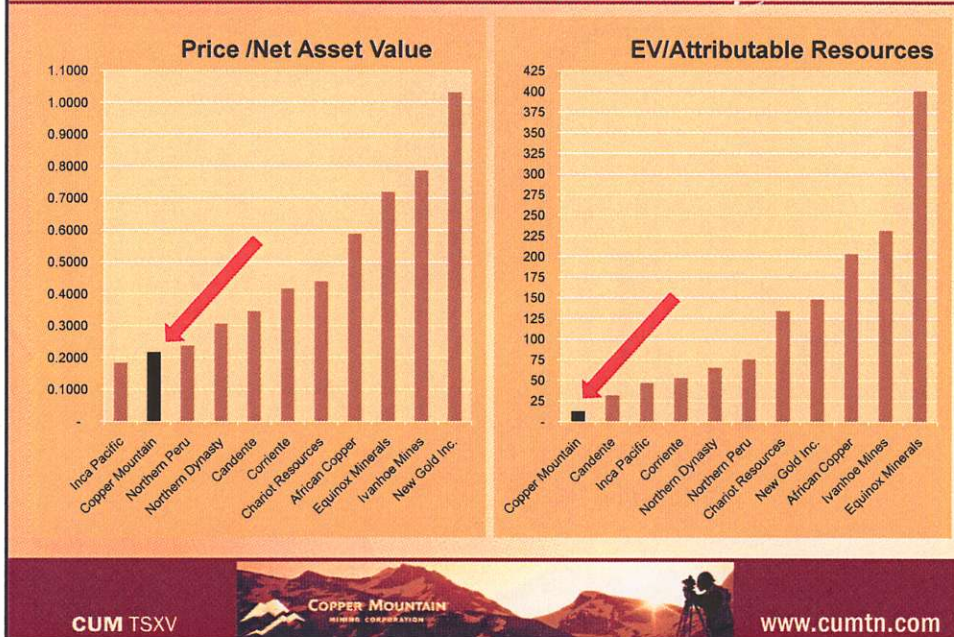


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MARKET COMPARISONS: COPPER DEVELOPMENT COMPANIES



2007 ACHIEVEMENTS

- **Dec 2006** – Purchased 100% of Simlco Mines Ltd.
- **Jan 2007** – Commenced Drilling Program (51,000 m)
- **Feb 2007** – 43-101 Property Report Completed
- **Apr 2007** – Prospectus Filed for \$7 million Financing
- **Jun 2007** – IPO Completed and New Listing
- **Jul 2007** – Drill Data for 43-101 Resource Report Completed
- **Aug 2007** – Initial 43-101 Resource Report Completed
- **Oct 2007** – Preliminary Assessment Study Completed
- **Oct 2007** – Titan 24 exploration field work completed
- **Nov 2007** – Acceleration of drilling for updated resource Q1 2008
- **Dec 2007** – Commission Feasibility for completion Q1 2008

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2008 ACTIVITIES

- Complete Feasibility Study Q1 2008
- Production decision first half 2008
- Initiate development for 2010 start-up
- Continuation of aggressive drill program
- Drill test Titan 24 Geophysical “Blue Sky” Targets
- Application for TSX Main Board listing

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SUMMARY - INVESTMENT HIGHLIGHTS

- **Experienced Management Team**
 - Skilled people with proven Track Records
- **Excellent Project:**
 - 100% owned large COPPER/GOLD PORPHYRY project
 - Positive preliminary economic assessment
 - Near term development potential with existing infrastructure and permits
 - Excellent “Blue Sky” potential
- **Strong Metals Markets:**
 - Right point in the metals market cycle for a new Copper /Gold mine
- **New Public Company**
 - Low market capitalization relative to assets and peers
 - Application for TSX Main Board in early 2008

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**ADVANCED COPPER EXPLORATION ON THE
PATH TO DEVELOPMENT**



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