Red Chris Project

on a fast track to be Canada's largest new open pit copper-gold mine

since August 20th '03, the Company has. . .

- Acquired Red Chris and Fire Mountain projects
- Completed initial \$5.4 million financing
- Optioned Teck Cominco's 20% of Red Chris
- Completed 16,500m in-fill drilling program + geotechnical investigations
- Completed \$5.25 million secondary financing
- Awarded Environmental Assessment contract
- Awarded Feasibility Study contract
- Negotiated and entered a Memorandum Of Understanding (MOU) with First Nations
- Initiated Plant design study and Project Finance investigations



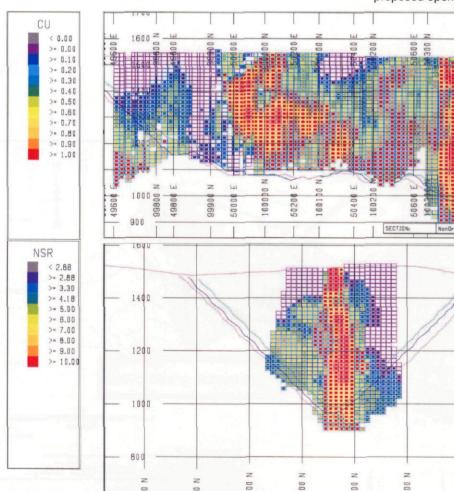
Red Chris Exploration Camp located next to the Main Zone proposed open pit and showing the Todagin Plateau.

1400

1200

1000

800

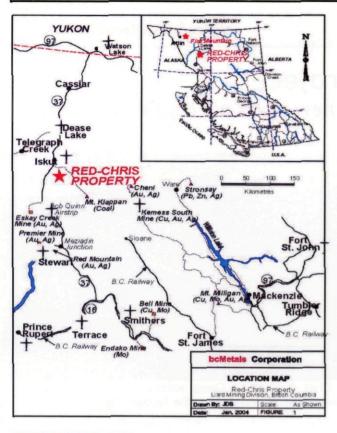


NE-SW Vertical Longitudinal Projection through the central cores of the Main and East Zones.

NS Cross Section in the East Zone at E50740.

The resource model is constructed with a block size of 20m x 20m in the horizontal with a vertical height of 15m.

Only resources in the Measured and Indicated categories are depicted on these sections within preliminary ultimate pit limits at varying mill processing capacities.



Red Chris Location

The Red Chris property is located about 20 km southeast of the village of Iskut and 80 km south of Dease Lake on the north-facing Todagin Plateau between Ealue and Kluea Lakes in northwestern British Columbia, Canada. The property is located within the designated area for mineral resource development in the Cassiar Iskut-Stikine Land and Resource Management Plan. A deep sea port is situated at Stewart, about 322 km to the south by road including 23 km of yet to be constructed mine access road. The property is centered on latitude 57° 42' North, longitude 129° 47' West within NTS map sheet 104H/12W, Liard Mining Division.

Land Tenure. . .

By virtue of passage of the Cassiar Iskut-Stikine Land and Resource Management Plan into law on October 11, 2000, the Red Chris Project is assured of land tenure for future mine development.

First Nations. . .

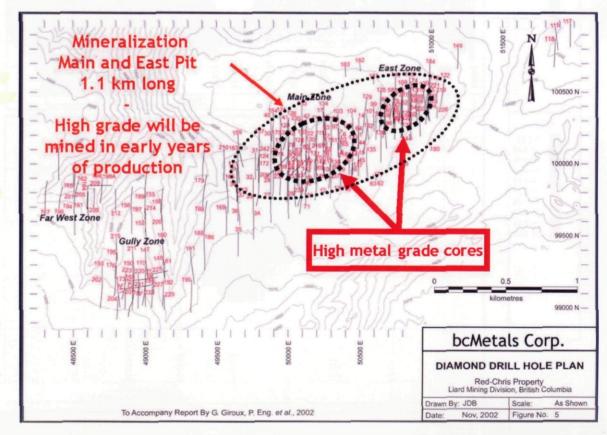
The Tahltan and Iskut First Nations entered into a Memorandum of Understanding with bcMetals forging a declaration identifying mutual goals for achieving the highest social and economic returns with the development of the Red Chris mine.

Project Targets. . .

- Detailed Feasibility Study completion 3rd quarter '04
- Mine Permitting and Project Finance completed late 4th quarter 2004
- Mine construction starting 1st quarter 2005
- Mine production start-up 4th quarter 2006

Two high grade copper-gold starter open pits

The 16.591 metre 2003 Fall in-fill diamond drilling was program designed to confirm and update the Resource Model for the high grade East and Main Zone cores. 91.238 metres drilling in 337 holes have been completed over the period from 1974 - 2003.The new resource model is being used to complete a Feasibility Study awarded to AMEC in January, and scheduled to be completed September 30, 2004.



bcMetals Page 3

Red Chris Property Resources

Resource @ 0.50% Cu cut-off grade

 Measured:
 29,800,000
 tonnes @ 0.78% Cu and 0.66 gpt Au

 Indicated:
 30,400,000
 tonnes @ 0.63% Cu and 0.53 gpt Au

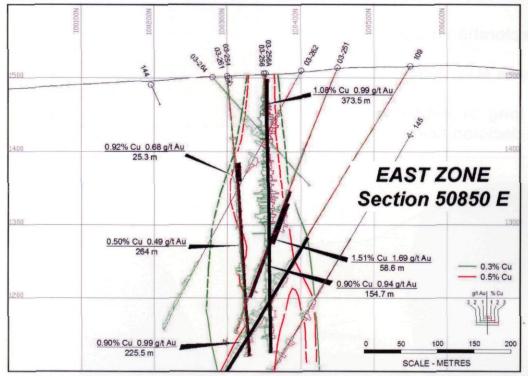
 Inferred
 14,000,000
 tonnes @ 0.56% Cu and 0.41 gpt Au

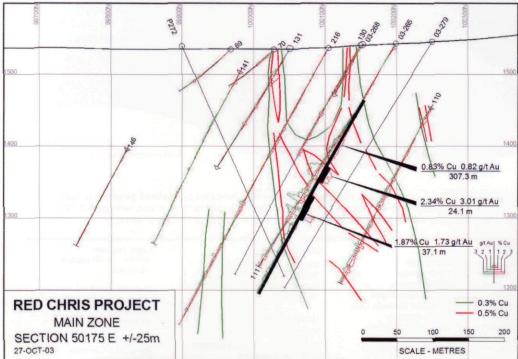
Resource @ 0.35% Cu cut-off grade

Measured: 55,500,000 tonnes @ 0.61% Cu and 0.49 gpt Au Indicated: 112,000,000 tonnes @ 0.47% Cu and 0.38 gpt Au Inferred 121,600,000 tonnes @ 0.42% Cu and 0.36 gpt Au

In-situ metal @ 0.35% Cu cut-off grade

Meas/Indic: 1.9 billion lbs Cu and 2.2 million oz Au Inferred: 1.1 billion lbs Cu and 1.4 million oz Au





Fall 2003 Red Chris Project Site visit photos



MLA John Les, MLA Rod Visser, MLA Ralph Sultan, Linda Stewart - Ministry of Energy of Mines, John Bellamy, P.Geo, MLA Walt Cobb, MLA Dennis Mackay, Paul Wojdak - Ministry of Energy and Mines



bcMetals President & COO Ian Smith (right) at Red Chris site tour with Chief Jerry Asp and district MLA's Ralph Sultan & Dennis MacKay



Geologist Chris Sebert explaining core samples to First Nations Chiefs Louie Louis and Jerry Asp



Hy-tech core rig on the first drill hole (DDH 03-248) in the Fall 2003 infill drilling program

bcMetals Page 4

Fire Mountain porphyry molybdenum tungsten prospect

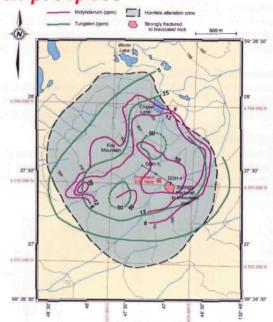
Fire Mountain is the largest untested porphyry molybdenum prospect in America

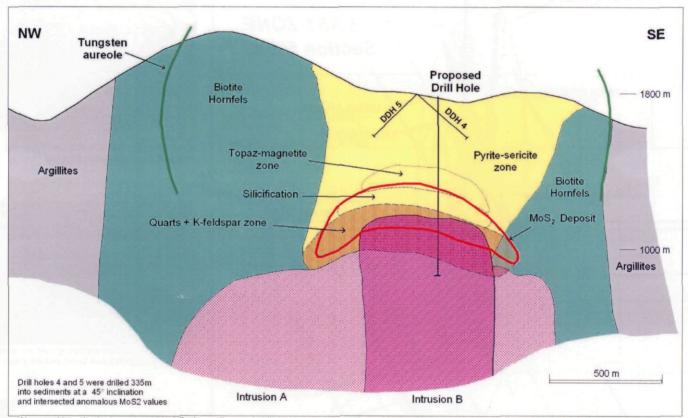
Drill ready, all other exploration completed Modeled on world's largest MoS₂ mines Molybdenum prices are over US\$8.00 lb

High risk - high reward exploration project

1 km deep DDH drilling starts May, 2004

Alaska-Chicago 3,500 km long large diameter gas pipeline construction decision nears





Above: Hypothetical section NW-SE along diamond drill hole 4 and 5 section with depth to intrusion as indicated by modeled geophysical data, modified from Woodcock, 1995 DDH's #4 and #5 shown above, drilled at -45 degrees to 335 metres long, reported sections of core with up to 0.15% MoS₂ while drilling in the overlying sedimentary rocks. The holes did not penetrate deep enough to reach the intrusive (porphyry) target.

bcMetals Corporation

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DIRECTORS

Founders – Bob Buchan and Carl Zuber
Bob Buchan – President and CEO, Kinross Gold Corp
John R.W. Fox - President, Laurion Consulting Inc
Barry Hassen – President, Hassen Technologies
David Kotula – past President, Prophet Minerals Corp
Doug M. MacLellan – Torch Energy Advisors
Ian Smith – President and Chief Operating Officer
Jay Sujir – Partner, Anfield Sujir Kennedy & Durno
Carl Zuber – Chairman and Chief Executive Officer

Share Structure

Issued & Outstanding 20,240,372 Fully Diluted 38,936,584

Underwriters

Haywood Securities Inc.

Dundee Securities Corporation
GMP Securities Ltd.

Legal Counsel

Anfield Sujir Kennedy & Durno Vancouver

Transfer Agent

Pacific Corporate Trust Company Vancouver

Auditors

Davidson & Company Vancouver

Red Chris

Canada's newest emerging open pit copper-gold mine

PDAE 06

bc Metals Investing in the future of British Columbia's Northwest

1.18 million oz. gold 1.85 billion lbs. copper

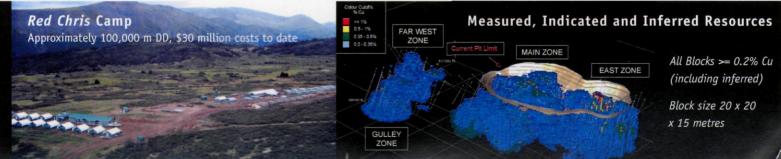
TSX-V listed share trading symbol: C www.bcmetalscorp.com

Achieved to date:

- Environmental Assessment Certificate received August 2005
- ·····►️ Feasibility Study completed December 2004
- ·····- CEAA Screening Report being finalized (review complete)
- ·····►️ US\$122 million debt financing well advanced
 -> Construction scheduled to start in 2006
- Letter of Intent for engineering and procurement contract issued to AMEC Americas Ltd.
- Letter of Intent for construction management contract issued to Merit Consultants International Inc.
- ···► Production scheduled for 1Q 2008
- The first 5 years of concentrate production is sold

Planvy for 2006:

- Complete project financing
- Power line construction started
- Start project construction
- Conclude Participation Agreement with Tahltan and Iskut First Nations



The Red Chris Feasibility Study

\$228 million to construct a mine having a 25-year life (17 years open pit mining); be capable of moving material at a rate of 120,000 tpd; construct a 30,000 tpd flotation plant to produce concentrate containing 1.18 million oz of gold and 1.85 billion lbs of copper. The NI 43-101 compliant *Red Chris* Technical Report of Dec 16, 2004, is available on www.sedar.com.

Red Chris Access The Red Chris property is Located in Northwestern British Columbia, Canada about 18 km southeast of the village of Iskut and 80 km south of Dease Lake on the Todagin Plateau between Ealue and Kluea Lakes 12 km east of Highway 37. Of significance:

Iskut

Red Chris Project

lwy 37 - \$40 Mill

Upgrade Program from Meziadin Junction to Yukon Border BRITISH COL

Proposed extension of

North American Power Grid

- The property is located within the designated area for mineral resource development within the Cassiar Iskut-Stikine Land and Resource Management Plan approved by the BC Cabinet in October 2000.
- A deep sea port is situated at Stewart, about 322 km to the south by road, including 23 km of yet to be constructed mine access road.
- The property is centered on latitude 57° 42′ North, longitude 129° 47′ West within NTS map sheet 104H/12W, Liard Mining Division.
- The BC Government is in the process of completing a 5-year \$40 million upgrade program for Hwy 37 from Meziadin Junction to the Yukon border to be completed in 2008. This will permit Red Chris to haul year round without load reductions during Spring breakup.

- Current plans call for conventional open pit mine total material movement 127,600 tpd (average 1st 5 years) and conventional 34,000 tpd flotation mill
- Concentrate: 27% Cu, ~12 gpt Au (average 1st 5 years)
- Conventional tailings management system water recirculation to mill
- Concentrates shipped to Pacific Rim smelters via Port of Stewart, BC
- Power line Meziadin Iskut sponsored by provincial government (approval pending)
- 23 km private access road & power line from Highway 37
- Fly in Fly out (2 x 2) rotation schedule
- Reclamation at end of mine / mill operations
- Project expenditures exceed \$30 million to date



Years 1-5 Average Site Operating Costs (Cdn\$/tonne milled)

Total: \$7.46/tonne milled



Total Operating Costs Average 1st 5 Years (US¢/lb Cu)

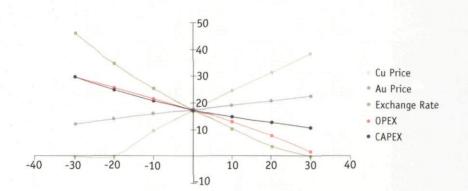
Total: 77¢

Cu - US\$1.10/lb. Au - US\$375/oz. Ag - US\$5.50/oz. CDN\$1.00 = US\$0.75

Base Case:

*Net of gold credit

Sensitivity Factor (%)



The operating cost projections for the Red Chris project place it in the lowest quartile of world copper producers, net of gold credit. At a Cu price of US\$1.10/lb., Au \$375/oz, Ag \$5.50/oz and an exchange rate C\$1.00 = US\$0.75, the project has an IRR of 15.1% on an all equity basis.

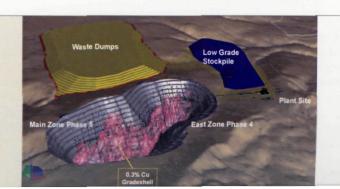
Red Chris Development Schedule

■ Completed ■ Work In Progress

	2003	2004	2005	2006	2007	2008	
Fall 2003 Field Program	UC DIE	200					
Resource Audit			12,21233				
Summer 2004 Field Program		grade III		1.3.			
Detailed Feasibility Study							
Application for Environmental Certificate			A Glassie		de tra		
Environmental Review / Approval							
Project Financing			(MCC)				
Mine and Plant Construction							
Pre-Production Stripping							
Production							

PRODUCTION SCHEDULE - STANDARD FLOTATION PLANT

	Ore tpd	e tpd Ore Mt Cu% Au gp		Au gpt	Recovered to Concentrate		
					Cu lbs	Au oz	
1st 5 yrs	32,300	59.0	0.488	0.366	562,419,000	394,940	
1st 10 yrs	36,850	134.5	0.439	0.340	1,111,477,000	747,880	
14 yrs oper	n pit mine	185.4	0.414	0.324	1,481,302,900	1,028,167	
19 yrs ore	processed	275.9	0.349	0.266	1,852,004,278	1,186,838	



RESERVES

Proven and Probable (@ \$3.75 / t milled cut-off)¹

185.4 Mt @ 0.414 % Cu and 0.325 gpt Au Strip ratio 2.3:1 276 Mt @ 0.349 % Cu and 0.266 gpt Au (25-year LOM

RESOURCES

Measured & Indicated
(@ 0.2% cut-off)

strip ratio 1.1:1 after

stockpile processing)

446.1Mt @ 0.36% Cu and 0.29 gpt Au

RESOURCES Inferred

Main and East Zones: 268Mt @ 0.30% Cu and 0.27 gpt Au

Gully/Far West Zone: 116Mt @ 0.32% Cu and 0.29 gpt Au

Ref: Red Chris Technical Report, Dec. 16, 2004 filed on www.sedar.com



BC's Mining Plan, January 2005; A blue print for the development of BC's mineral wealth - Action 35: Pursue strategic investment opportunities in unserviced areas to secure long-term delivery of energy supply and transportation infrastructure.

Electrification of Highway 37 - catalyst for the development of the mineral rich golden triangle of Northwestern BC



Northwest Powerline Coalition EMPOWER HIGHWAY 37

Show your support for mining in Northwestern BC. Sign up at www.highway37.com

TSX-V listed share trading symbol: C

The *Red Chris* project needs the BC Hydro power line to be extended 250 km north to Iskut from Meziadin Junction, the current terminus of the North American grid. The provincial government is reviewing this requirement in the context of providing infrastructure support to the northwest corner of the province, which would enhance development and create jobs in this area well into the future. Red Chris would build its own 23km 138kV line to connect the project to the power grid at Highway 37 near Tatogga.

NEW INVESTMENT, NEW JOBS FOR NORTHWEST BC

Average # full time employees	250	- 500
Indirect employment	750 -1,000	■ 500 workers during
Construction costs	\$236 million	construction
Operating costs (LOM)	\$1.7 billion	■ 750 to 1,000 spin-off jobs
Provincial Revenues (LOM)		for the NW region of BC
Property taxes	\$25 million	■ up to 282
BC Hydro power charges*	\$290 million	permanent mine
Sales & fuel taxes	\$40 million	employees and 50 to 60 contract
Income and mining taxes	\$126 million	workers
Employee income taxes	\$56 million	
* Basis current 0.02997 cents per kWh + dema Base model prices: Copper – US\$1.10/lb; Gol		JS\$5.50/oz

bcMetals

Investing in the future of British Columbia's Northwest

bcMetals Corporation

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Directors

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Ian Smith - President and Chief Executive Officer Jay Sujir - Partner, Anfield Sujir Kennedy & Durno

Carl Zuber - Executive Chairman

Share Structure Issued & Outstanding 32,520,679 Fully Diluted 43,210,679 Mgmt/Insiders

I and 0 12.54%

Fully Diluted 16.42%

Underwriters

Haywood Securities Inc. **Dundee Securities** Corporation GMP Securities Ltd.

Legal Counsel

Anfield Sujir Kennedy & Durno Vancouver

Transfer Agent

Pacific Corporate Trust Company Vancouver

Auditors

PricewaterhouseCoopers Vancouver

DDAC'05

7083 AFRIS

bcMetals

TSX-V listed share trading symbol: C

www.bcmetalscorp.com

Red Chris . . . soon to be Canada's newest open pit copper-gold mine $HydroCopper^{TM}$. . . a new state-of-the-art Cu leaching technology **New Export Industry**. . . shipping copper instead of concentrates

1.18 million oz gold - 1.85 billion lbs copper

The Red Chris Feasibility Study completed November 16, 2004, estimated that it would cost \$228 million to construct a mine having a 25 year life (17 years open pit mining); be capable of moving material at a rate of 120,000 tpd; construct a 30,000 tpd flotation plant to produce concentrate containing 1.18 million oz of gold and 1.85 billion lbs of copper. The NI 43-101 compliant Red Chris Technical Report of Dec 16, 2004, is available on www.sedar.com

HydroCopper[™] testing continues . . . Data acquisition from the final (24 tonne) Pilot Test program will be used for process flowsheet engineering and plant design for a 50,000 tpy Cu HydroCopper[™] plant . . .

... processing Red Chris concentrates into refined copper metal products at site would transform the mining industry in British Columbia and create a new Value-Added Export Industry. It is estimated that +\$800 million from Red Chris sales revenue would stay in the Province: money that would otherwise leave B.C. to pay for shipping, insurance, smelters and refiners to transport and treat concentrates.

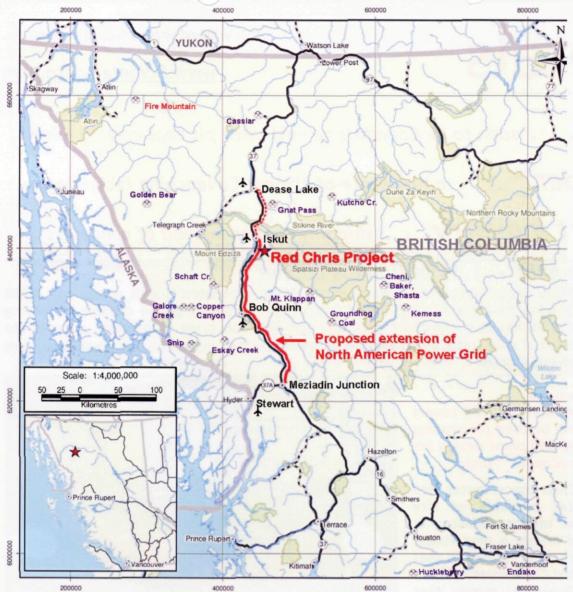


bcMetals' targets in '05 . . .

- Power line construction started
- Environmental Assessment Certificate
- HydroCopperTM Feasibility Study
- 23 km mine access road construction
- Complete Project Financing
- Start mine construction
- · Higher "C" share price



The 1.8 km long open pit will be parallel to, and immediately adjacent the Red Chris camp shown above. Approx. 100,000 m DD and ~\$30M costs to date.



Red Chris Access

The Red Chris property is located in northwestern British Columbia, Canada about 18 km southeast of the village of Iskut and 80 km south of Dease Lake on Todagin Plateau between Ealue and Kluea Lakes 12 km east Highway 37. significance, the property is located within the designated area for mineral development resource within the Cassiar Iskut-Stikine Land and Resource Plan Management approved BC by the Cabinet in October 2000. A deep sea port is situated at Stewart, about 322 km to the south by road including km of yet to be constructed mine access road. The property centered on latitude 57° 42' North, longitude 129° 47' West within NTS map sheet 104H/12W, Liard Mining Division. The BC Government is in process of undertaking a \$30.3 million upgrade program for Hwy 37 from Meziadin Junction to the Yukon border to be completed in 2008. will permit Red Chris to haul year round without load reductions during Spring breakup.

Power

The Red Chris project needs the BChydro power line to be extended 230 km north to Iskut from Meziadin Junction, the current terminus of the North American grid. The Provincial Government is reviewing this requirement in the context of providing infrastructure support to the northwest corner of the Province which would enhance development in this area well into the future. Red Chris would build its own 23km 138kV line to connect the project to the power grid at Highway 37 near Tatogga.

Red Chris Production schedule - standard flotation plant¹

	Ore tpd	Ore Mt	Cu %	Au gpt	Recovered to Co	oncentrate
					Cu lbs	Au oz
1 st 5 yrs	30,000	54.75	0.490	0.358	523,855,000	358,023
1 st 10 yrs	30,000	109.50	0.454	0.349	968,290,100	676,932
17 yrs oper	pit mine	185.40	0.414	0.324	1,481,302,900	1,028,167
25 yrs ore	processed	275.90	0.349	0.266	1,852,004,278	1,186,838

^{1.} Ref. Red Chris Technical Report, 16 December 2004 filed on www.sedar.com

Outokumpu Technology - Hydrocopper™ Process

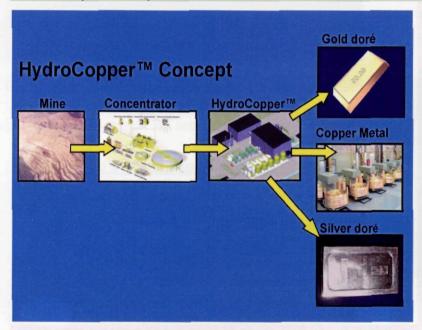
bcMetals is evaluating the technical and economical viability of utilizing Outokumpu's proprietary hydrometallurgical leaching technology to leach copper and gold from Red Chris (chalcopyrite with minor bornite) concentrate.

In November 2004, bcMetals & Outokumpu signed an MOU for the provision of an integrated flotation concentrator and HydroCopper[™] plant subject to the satisfactory completion of comprehensive Pilot Test Work and Feasibility Study.

The HydroCopper™ process is a chloride-based leach that produces copper metal cast as copper wire bar (CWB) or other marketable form to LME Grade A purity standards. Gold and silver is produced separately as doré bars. (see below).



The first copper buttons produced from Red Chris mine concentrate with the HydroCopper™ process are LME Grade A quality and contain only 24 ppm impurities, well below the 70 ppm permissible level for LME Grade A classification.



The HydroCopperTM process permits the treatment of a lower grade concentrate on site to produce finished metal products. Operating costs are projected @ ~12 US cents/lb. This is 1/3 the cost of the traditional process route of trucking concentrates to Stewart, shipping to Pacific Rim smelters, treatment and refining charges and, smelter price participation when copper price is >90 cents lb.

HydroCopperTM permits mining a lower copper cut-off grade. This improves resource utilization; extends the life of the mine; more copper and gold is also recovered by processing a lower Cu grade of concentrate. In bcMetals' case, 10%* Cu concentrate vs the 27% Cu in concentrate grade shipped to smelters with 8% water. "Selected Cu grade for Red Chris Pilot Test in Finland on January 14, 2005

BChydro's current power charge of 2.73 ¢/kWh to large industrial users is one of the lower rates in the industrialized world. BChydro's power base is an important asset to British Columbians; envied by non-residents and will continue into the foreseeable future to attract new industry to the Province of British Columbia.

RED CHRIS MINE - development Schedule

	2003	2004	2005	2006	2007
Fall 2003 Field Program			31:11:1		
Resource Audit					
Summer 2004 Field Program					
Detailed Feasibility Study					
Application for Environ Assess Cert					
Environmental Review / Approval					Sm w
Outokumpu HydroCopper [™] Testwork					
HydroCopper [™] Feasibility Study					
Project Financing					
Mine and Plant Construction	merce Situation				
Pre-Production Stripping					
Production				n-51 828	

WORK COMPLETED - Work in progress and to be completed

Red Chris concentrate offsite costs: Shipping, Smelting/Refining

US\$0.35 lb Cu

Vs

HydroCopper™ on site costs to produce LME Grade A Cu:

US\$0.12 lb Cu*

*Source: Outokumpu

HydroCopper[™] Impact on Mine Operations:

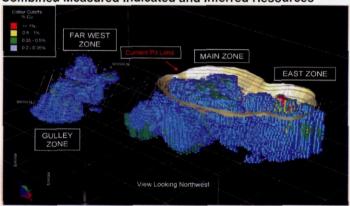
Lower mine cut-off Grade Lower operating cost Lower Cu cons grade Lower Cu shipping costs Increased ore reserves Longer mine life Higher metals recovery Premium Copper Price Creating new employment opportunities for NW Region and bc500 workers during construction750 to 1,000 spin off jobs for the N.W. Region and BCUp to 282 permanent mine employees and 50 to 60 contract workers

FEASIBILITY STUDY - BASE CASE DESIGN BASIS

Summary of the results from the Red Chris detailed feasibility study released in late November 2004 include:

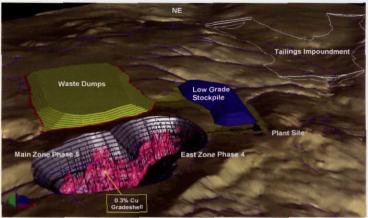
- Conventional open pit mine total material movement 120,000 tpd (average 1st 5 years)
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- Power line Meziadin Iskut sponsored by Provincial Government (approval pending)
- 23 km private access road & powerline from Highway 37
- Fly in Fly out (2 x 2) rotation schedule
- Reclamation at end of mine / mill operations
- Project expenditures exceed \$30 million to date

Combined Measured Indicated and Inferred Resources



All Blocks >= 0.2% Cu (including inferred) Block size 20 x 20 x 15 metres

Project Development Perspective – End of Pit Operations



RESERVES - PROVEN & PROBABLE (@ \$3.75 / t milled cut-off)

185.4 Mt @ 0.414 % Cu and 0.325 gpt Au Strip ratio 2.3:1 276 Mt @ 0.349 % Cu and 0.266 gpt Au (25-year LOM strip ratio 1.1:1 after stockpile processing)

RESOURCES - MEASURED & INDICATED (@ 0.2% cut-off)

446.1Mt @ 0.36% Cu and 0.29 gpt Au

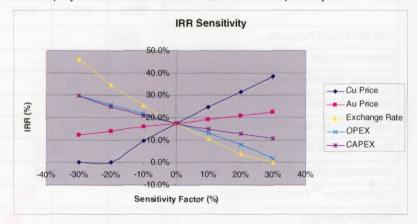
RESOURCES - INFERRED

Main & East Zones: 268Mt @ 0.30% Cu & 0.27 gpt Au Gully - Far West Zone: 116Mt @ 0.32% Cu & 0.29 gpt Au

1. Ref: Red Chris Technical Report, 16 December 2004 filed on www.sedar.com



Base Case: Cu - US\$1.10/lb.; Au - US\$375/oz.; Ag - US\$5.50/oz.; CDN\$1.00 = US\$0.75 The operating cost projections for the Red Chris project place them in the lowest quartile of world copper producers, net of gold credit. At a Cu price of US\$1.10/lb., Au \$375/oz, Ag \$5.50/oz and an exchange rate C\$1.00 = US\$0.75, the C\$228 million project has an IRR of 17.5% on an all equity basis (see project sensitivity graph below). The project will employ ~250 full time employees and create ~750 to 1,000 indirect spin-off jobs.



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Phone: 1 (604) 683 0140 Fax: 1 (604) 683-0126

Email: info@bcmetalscorp.com www.bcmetalscorp.com

March 2005

FOUNDERS

Bob Buchan and Carl Zuber

Bob Buchan - President and CEO, Kinross Gold Corp John R.W. Fox - President, Laurion Consulting Inc Barry Hassen - President, Hassen Technologies David Kotula - past President, Prophet Minerals Corp Doug M. MacLellan - Torch Energy Advisors lan Smith - President and Chief Operating Officer Jay Suiir - Partner, Anfield Suiir Kennedy & Durno Carl Zuber - Chairman and Chief Executive Officer

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