JGS-7FIRE MIN

bcMetals corporation

London Mining Investment Mission September 22 - 24, 2003

Trading Symbol: C: TSX-V

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Fire Mountain 882946

Vom Schwets

Founders - Bob Buchan and Carl Zuber

DIRECTORS

- 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

Red Chris Mine Advisory Committee

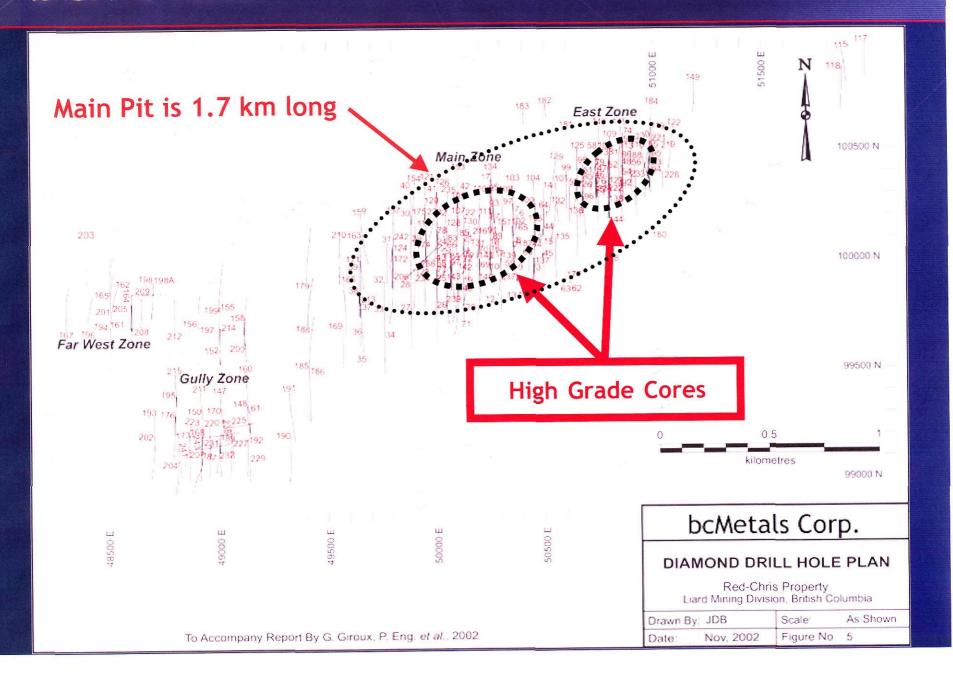
- Project Co-ordinator Ian Smith, B.E. (Mining), Founding Partner and past President, MRDI; Mining Division, Fluor
- Environmental Co-ordinator Peter Campbell, B.Sc.
- · Geology and Drilling John Bellamy, P. Geol.
- Metallurgy, Plant- John Fox, P.Eng.
- Open Pit, Mining Ian Smith; James Smith
- Mineral Reserve/Resource Audit Gary Giroux, P.Eng.

bcMetals. . .

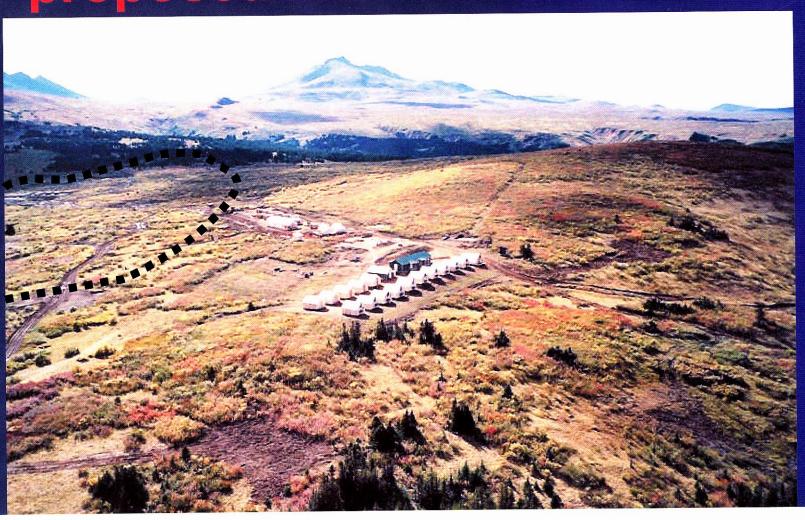
- Red Chris
 Copper-Gold Porphyry Deposit
 British Columbia, Canada
 - Advanced project Resources currently being Infill Drilled for Detailed Feasibility Study in '04
 - Measured: 11.8 Mt grade 0.85% Cu and 0.76 gpt Au
 - Indicated: 37.5 Mt grade 0.68% Cu and 0.57 gpt Au
 - Inferred: 28.2 Mt grade 0.62% Cu and 0.50 gpt Au
 - \$20,000,000 spent thru 2003
- Fire Mountain Molybdenum porphyry Prospect Drilling Spring '04

Red Chris: \$20 Million in exploration. . .

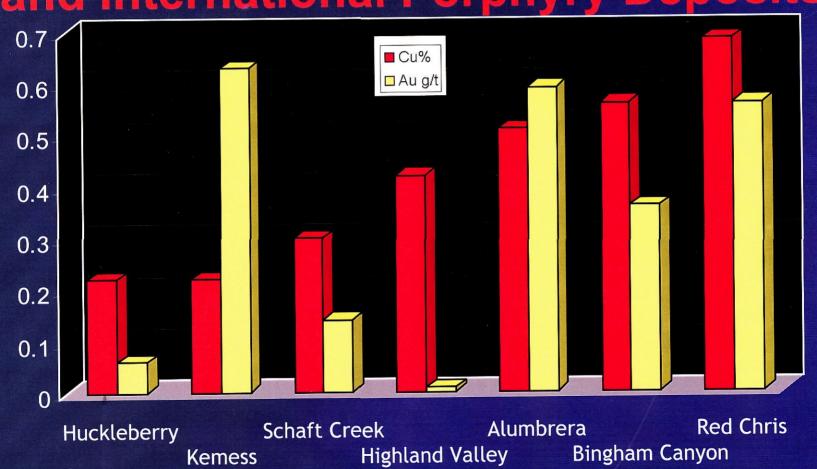
- 74,782m of drilling in 288 holes completed
- 494 Mt Established Resource 1996 pre Feasibility proposed 279,000 tpd mine with 90,000 tpd plant
- 77.4 Mt in two high grade open pits require confirmation
- \$3.6M program is now drilling 41 infill confirmation DDH's
- Detailed Feasibility Study to commence in January '04'
- 4-year environmental base line studies



Red Chris camp and location of proposed Main Zone O/P site



Copper and Gold Grades for B.C. and International Porphyry Deposits



Red Chris Acquisition Terms

bcMetals purchased an 80% interest in Red Chris for \$2,000,000 plus a 30% carried back-in and issued 2,000,000 bcMetals shares

Optioned 20% from Teck Cominco for \$300,000 plus 1.5M bcMetals shares with 1.5M warrants to buy bcMetals shares at up to 150% premium to the market when issued, 3 year term

The back-in reverts to a working interest only after bcMetals recovers 100% of investment from production

Red Chris Resources

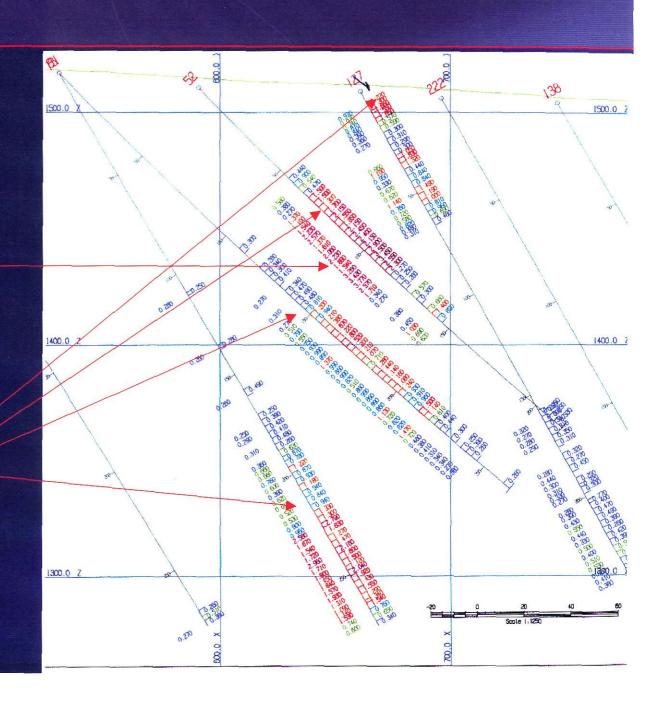
MEASURED PLUS INDICATED					
	Cu %	Tonnes	Cu	Au	
ZONE	Cutoff		(%)	(g/t)	
MAIN	0.50	20,600,000	0.648	0.442	
EAST	0.50	28,600,000	0.780	0.750	
TOTAL	0.50	49,200,000	0.726	0.618	
INFERRED					
ZONE	Cu %	Tonnes	Cu (%)	Au (g/t)	
MAIN	0.50	27,900,000	0.614	0.500	
EAST	0.50	250,000	0.600	0.550	
TOTAL	0.50	28,150,000	0.614	0.500	

East Zone

1.4% Cu - 1.3 gpt Au

91.4 metres

Near Surface
High Grade Zones





EAST ZONE Section 50750

High-grade intersections

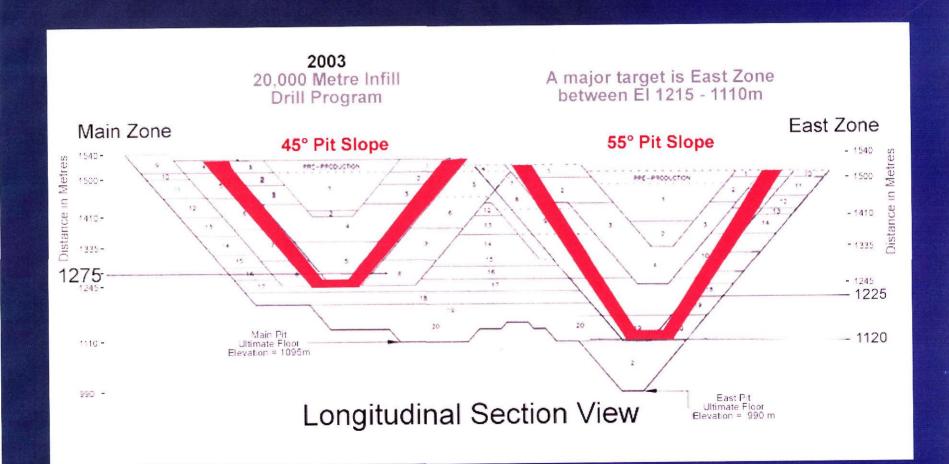
DDH #106 DDH #106 1% Cu -1 gpt Au 225.8m (740')

> DDH #109 .9% Cu 1 gpt Au 225.5m (739')

These are parallel holes - 60m apart.
Current infill drilling program designed to improve level of confidence

Bench	DDH #106		DDH #109	
Level	Cu %	Cu % Au gpt		Au gpt
1215	1.68	2.02	1.38	1.91
1200	1.64	1.67	0.91	1.01
1185	1.31	1.68	1.08	1.07
1170	1.16	1.17	1.39	2.01
1155	1.08	0.91	1.19	1.49
1140	0.69	0.61	1.37	1.62
1125	1.07	1.09	1.06	1.08

Bottom of open pit – 105m vertical Section averages ~ 1.2% Cu with 1.3 gpt gold

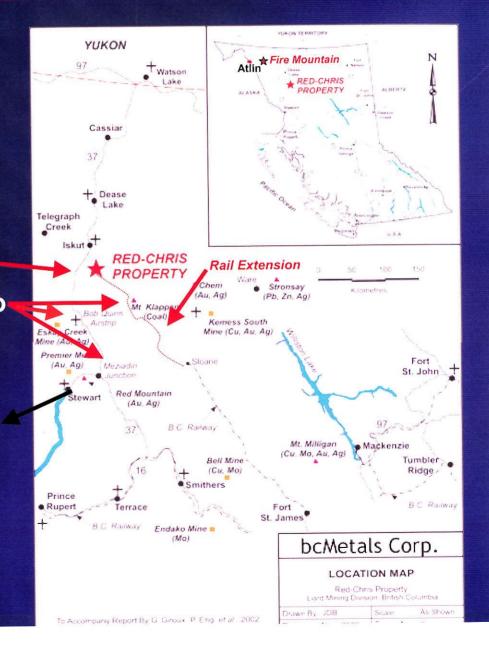


Available Infrastructure

Access to propertyarea through BC HighwayHighway 37 Power/Hydro

•Easy shipping from port of Stewart, equipped with concentrate storage facilities

Ocean
Concentrate
Shipments
to Japan,
Korea,
China, India
and rest of
world



Production Targets

- Mill 25,000 tpd ore through standard floatation plant
- Annual production for initial nine years will average:
 - 119 million lbs of Cu with 92% recovery of Cu
 - 116,000 oz of AU with 73% recovery of Au
- Cash production cost estimate:
 - under US\$0.10 lb Cu with Au credit basis US\$0.75 lb Cu and US\$310. ounce Au
- Concentrate grade is 27% Cu and 19 gpt Au with no smelter penalties

Red Chris Development Schedule

Fall 2003 Field Program

Resource Audit

Detailed Feasibility Study

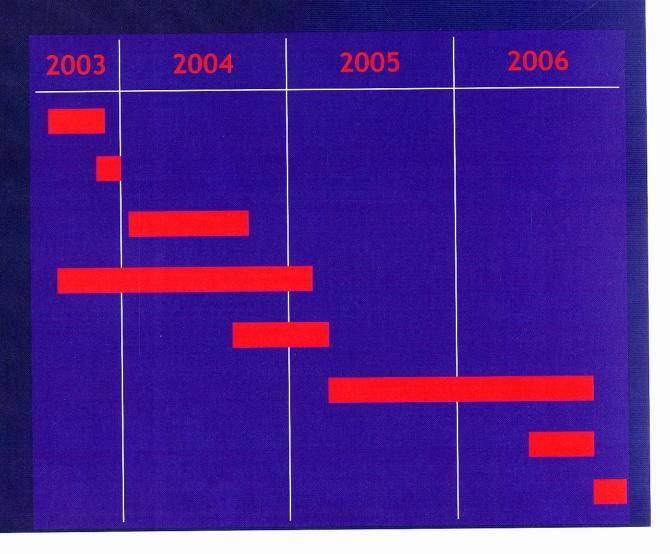
Environmental Assessment

Project Financing

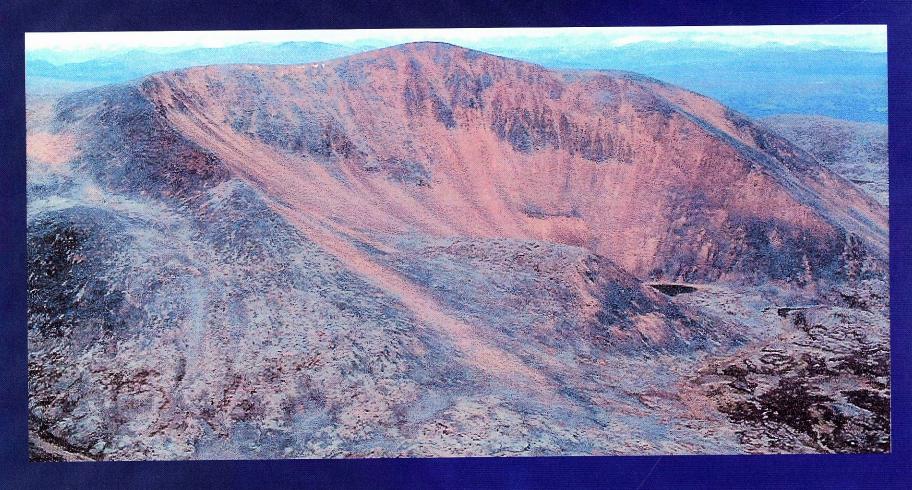
Mine and Plant Construction

Pre-Production Stripping

Production Startup



Fire Mountain Molybdenum Prospect 52 km East of Atlin – 1 km deep DDH



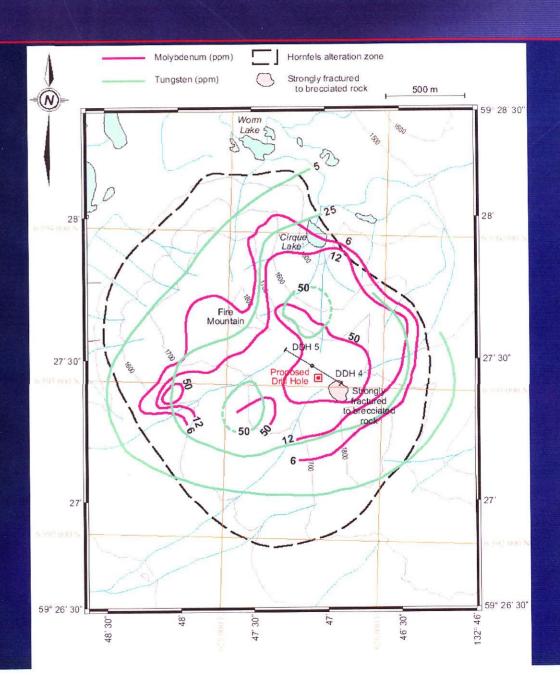
Fire Mountain Porphyry molybdenum prospect

- 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\$5 / lb
- High risk high reward exploration
- 1 km deep DDH results in Spring 2004

Fire Mountain

Molybdenum and Tungsten in PPM in Rock Samples

anomoly is two square km



Fire Mountain 1km deep DDH - cross section

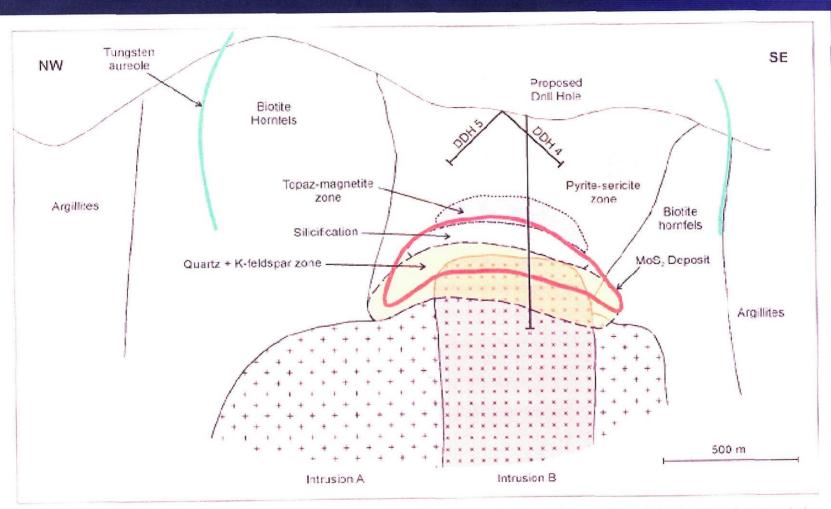


Figure 9: Fire Mountain hypothetical section NW-SE along diamond drill hole 4 and 5 section with depth to intrusion as indicated by modeled geophysical data, modified from Woodcock, 1995

Share Structure

Num	her	of	5	ha	res
NUII	IDCI	U	2	IIU	

Management (Es	crowed)	5,214,833
Free Trading		11,158,501

Current Shares o/s 16,373,334

Red Chris property shares purchases

Teck Cominco 20% of Red Chris*1,500,000Evanton Limited consolidation*2,400,000

20,273,334

Options and warrants outstanding which may or may not be exercised

Fully diluted

33,534,584

^{*} Teck and Evanton granted bcMetals 2 year and 4 year Voting Trusts respectively

Warrants and Options ols

Directors options, 1,635,000 and Teck Wts, 250,000 @ \$0.60; \$ 1,131,000

Unit wts, 3,429,167 and Agents Wts, 1,647,083 @ \$0.70; \$3,553,375

CASH

Evanton 'A' Wts 2,400,000 @ \$1.00 \$ 2,400,000

Evanton 'B' Wts 2,400,000 @ \$1.75 \$ 4,200,000

Teck Wts, 1,500,000 @ up to 150% premium on each 500,000 Shares tranche to be issued on March 31; July 31; Dec 31,2004