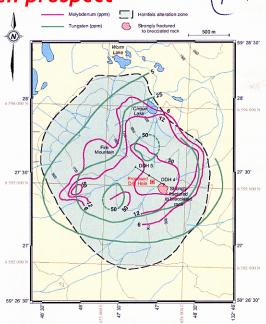
# Fire Mountain porphyry molybdenum tungsten prospect

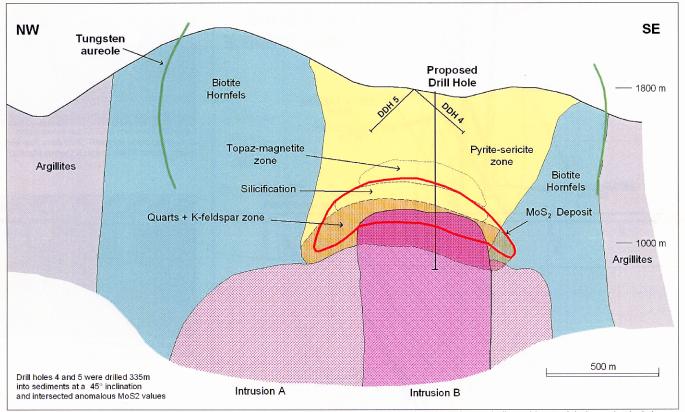
Fire Mountain is the largest untested porphyry molybdenum prospect in America

Drill ready, all other exploration completed Modeled on world's largest MoS<sub>2</sub> 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 Suite 488 - 625 Howe Street Vancouver, BC Canada V6C 2T6

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

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

#### 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 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

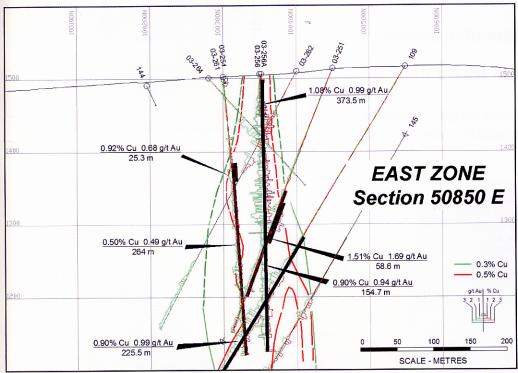
 Measured:
 55,500,000
 tonnes @ 0.61% Cu and 0.49 gpt Au

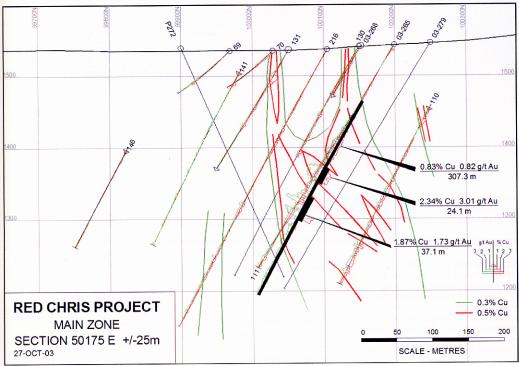
 Indicated:
 112,000,000
 tonnes @ 0.47% Cu and 0.38 gpt Au

 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 lan 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