

McLeese

885331

TR → Copper
Ace
new
→ McLeese
→ Copper King
→ Sheridan
(new)

Schroeter, Tom EMPR:EX

From: Copper Ridge Explorations Inc. [info@copper-ridge.com]
Sent: Thu, July 13, 2006 10:36 AM
To: Schroeter, Tom EMPR:EX
Subject: Copper Ridge Website Update

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Copper Ridge Website Update
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SN - July 14/06

ddh

Copper Ridge KRX-TSX.V
No. 08/2006

Copper Ridge Expands Copper Ace Project

Vancouver, BC, July 13, 2006 -- Copper Ridge Explorations Inc. ("Copper Ridge" or the "Company") announces that it has increased the size of its 100% owned Copper Ace project by staking of 5.515 hectares to bring the project to a total of 12,607 hectares in five separate target areas (please visit www.copper-ridge.com to view map).

The main target is Copper Ace South, where coincident IP chargeability and copper in soil anomalies lie within favourable "Mine Series" rocks along strike from the trend of open pits currently in production at the Gibraltar Mine. Gibraltar has recently announced a 25% mill expansion to 46,000 tonnes per day, which will see annual production rates increased to 100 million pounds of copper. The Copper Ace South drill target area is less than 500 m from the northern edge of the Gibraltar North deposit, a more recent discovery on the Gibraltar property that is not yet in production. Copper Ridge plans a 1,000 m drill program at Copper Ace South during October and November, 2006.

The Sheridan claims, to the southeast of the Gibraltar open pits, were staked to cover a large copper in soil anomaly, up to 1.6 km in diameter, in an area with minimal bedrock exposure. The Company plans to carry out a program of geological mapping, reconnaissance soil and stream sediment sampling and possibly a ground geophysical survey, including magnetics and IP

The McLeese claims cover two separate porphyry copper occurrences as reported in BC Minfile. At the Copper King claims, copper mineralization has been reported to occur in metasedimentary rocks adjacent to a large aeromagnetic anomaly. There is potential here for both porphyry style and skarn mineralization. Exploration work planned for these two properties includes prospecting, geological mapping and geochemical sampling, possibly followed by ground geophysical surveys.

Lucky Joe Copper-Gold Project Update

The Phase I ground geophysical and soil sampling program has been completed and results compiled and interpreted. Drill pads are currently under construction and drilling is expected to commence the week of July 23.

J. Greg Dawson, P.Geo. and VP Exploration for Copper Ridge, is the Qualified Person for the Copper Ace and Lucky Joe Projects.

Copper Ridge's exploration philosophy focuses on maximizing the potential for success in a high-risk business. With grass roots mineral exploration, where the entry cost is low but the potential reward is very high, success will be contingent on exploration skill and on carefully managed risk. Our management team brings tenacity, technical skill and experience, all crucial ingredients for discovery. By exploring a broad array of projects, focusing on the right commodities, in areas of high mineral potential and in mining-friendly jurisdictions, Copper Ridge is reducing the exploration risks for its shareholders and exposing them to a greater chance for discovery. Copper Ridge is well financed and is planning a busy field season on its Yukon and British Columbia properties.

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