

George O
Geoscience Info.

1710 - 609 GRANVILLE ST
PO BOX 10363
VANCOUVER BC
CANADA V7Y 1G5
(604) 683-7265 FAX 683-5306
BBS 683-7206

George Cross News Letter

"Reliable Reporting"

WESTERN CANADIAN INVESTMENTS

COPYRIGHT
ALL REPRODUCTION
RIGHT RESERVED
PUBLISHED DAILY
SUBSCRIPTION RATE
\$350.00 + G.S.T.
PER YEAR

NO. 32 (1995)
FEBRUARY 15, 1995

NO. 32 (1995)
FEBRUARY 15, 1995

AMERICAN BULLION MINERALS LTD.

[ABP-V] 8,616,592 SHS.

GOOD RED CHRIS RECOVERIES - John S. Brock, president,
American Bullion Minerals
Ltd., reports metallurgical results have been received for 12 flotation
tests conducted on mineralized samples from the 80%-optioned Red
Chris project located 10 km east of the Village of Iskut on the
Stewart-Cassiar Highway and 220 km north of Stewart, northwest
B.C. Testwork is being conducted by G & T Metallurgical Labs in
Kamloops under the supervision of Teck Corp.

Four bulk ore samples have been tested, each characterizing
mineralization type and specific depths within the Red Chris
deposit. Initial metallurgical work was directed to bulk samples
representing chalcopyrite stockwork ore. The sample has an average
grade of 0.67% copper, 0.51 grams gold/tonne and 10 grams
silver/tonne. Results to date have successfully determined Red Chris
ore can be processed by standard flotation techniques resulting in
excellent recoveries and production of a marketable copper/gold
concentrate. Typical results are summarized.

PERCENT RECOVERY		CONCENTRATE GRADES	
COPPER	GOLD	COPPER	GOLD
%	%	%	GR/T
87	69	28.3	15.6

Testwork continues on additional bulk samples with
expectations of attaining a superior product from high-grade,
copper-rich bornite mineralization common in deeper zones within
the Red Chris deposit.

TECK CORP. [TEK-V,T,M], a 20% holder in the Red Chris
project, has the option to provide 100% of final feasibility and
production financing and by placing the property into production to
increase its interest to 55%. American Bullion's 45% interest in the
Red Chris project would then be carried and non-assessable. (SEE
GCNL NO.23, 2Feb95, P.1 FOR PREVIOUS RED CHRIS PROJECT
INFORMATION)

10414 5