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George Cross News Letter

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> NO. 234 (1995) DECEMBER 6, 1995

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deposit are also tabled overleaf P.1. With the exception of three drill noles, all holes were collared on 50-metre spaced sections and drilled south at a dip of -60°. Drill holes 238, 241 and 243 were collared to trill eastward at a dip of -60° in order to confirm strike continuity of gold-copper mineralization between sections and determine hickness of north tending cross-cutting dykes.

<u>Yellow Chris - Far West and North Gully Zones</u>: The Far West zones about 300 metres north of the Gully deposit consist of disseminated and stockwork pyrite-chalcopyrite mineralization within both the ntrusive host and enclosing volcanic-sedimentary rocks. The Far West zone, as defined by 13 previously reported drill holes, measures about 200 metres wide by over 300 metres long. Drilling has tested copper-gold mineralization to a depth of 250 metres.

The company noted the Far West is unique in that the copper to pold ratios are in the order of 1 to 3 with copper grades varying from 0.20% to 0.35% and gold grades ranging from 0.5 to 0.75 prams/tonne. Drill hole spacing at Far West is sufficient for putlining a geological reserve, but additional drilling will be required from to definition of a mining reserve.

The Gully North mineralization has been outlined by 10 drill soles over an area measuring 300 by 400 metres. The Gully North nineralization, thought to be the east extension of the Far West, is geologically similar to the Gully deposit. Previously unreported sole 214 intersected:

ECTION	HOLE NO.		LENGTH METRES 201.5	COPPER	
NCLUDIN		133.2-334.7 270.4-319.1		0.32	0.39

Mineralization intersected in this zone has been outlined to a lepth of 300 metres and consists of both stockwork and lisseminated pyrite and chalcopyrite.

The regulatory process associated with the application for a project approval certificate is progressing with open-house resentations recently made throughout communities in northwest 3.C. Public participation exceeded expectations with over 80% of ittendees voicing support for mine development at Red Chris. The n-progress prefeasibility report is expected to be completed in rebruary. (SEE GCNL NO.224, 22Nov95, P.1 FOR PREVIOUS RED CHRIS PROJECT INFORMATION)

104H 5 p. 10FZ

AMERICAN BULLION MINERALS LTD. [ABP-V] 10,321,812 SHS. TECK CORPORATION [TEK.B-V, T, M] 86,633,589 SHS.

MORE ENCOURAGING RED CHRIS ASSAYS - John S. Brock, president, American

Bullion Minerals Ltd., 80%, operator, and partner Teck Corp., 20%, confirmed that drilling to date on the Red Chris porphyry coppergold project 60 km south of Dease Lake, northwest B.C. has defined three copper-gold deposits on the property. The Red and Yellow Chris deposits contain 300,000,000 tonnes of copper and gold mineralization for which a preliminary feasibility study is underway. Red Chris reserves alone were previously reported as 157,000,000 tons of 0.5% copper, 0.014 oz. gold/t.

Assay results has been released for the last series of 23 unreported holes of a total of 112 diamond drill holes completed in the recently concluded 1995 drill program of 36,760 metres or 120,600 feet. The Red Chris project has now seen 71,100 metres or 233,200 feet of drilling in 244 holes. Independent engineers, Fluor Daniel Wright, have been commissioned to prepare a prefeasibility study which is now in progress. Currently, geological reserves for all deposits are being calculated following which open pit mining reserves will be engineered for the main Red Chris deposit and the Gully zone in the Yellow Chris sector. Reserve data is expected to be compiled in January. The largest deposit, the Red Chris, now measures 1.7 km in length with a width varying from 150 metres to more than 700 metres and a depth in excess of 400 metres.

Drilling earlier in the season at Red Chris was successful in expanding the length of the deposit and defining the configuration of two starter pits. The extended drilling program recently completed during October-November was directed to infill drilling within the margins of the previously established deposit in order to adequately define copper-gold mineralization at about 50-metre hole spacing for purposes of mining reserve calculation. A summary of this recently completed 20-hole program is tabled overleaf P.1.

These holes were largely collared along the southern margin of the east-west trending high grade core zone and were successful in defining continuity of copper-gold mineralization over a length of 1.2 km. These infill holes will add to continuity of mineralization within the open-pit configuration in areas previously classified as waste rock and therefore not included within the 1994 reserve calculations. Two drill holes (219 and 228) collared east of section 51,000 did not intersect copper-gold mineralization, thus establishing the eastern limit of the Red Chris deposit.

Drill hole numbers 222, 223, 234 and 239 intersected low grade values beyond the southern limits of the Red Chris deposit. Reserve calculations are now in progress using results from 192 drill holes that now define the Red Chris deposit.

<u>Yellow Chris - Gully Deposit</u>: A total of 29 drill holes now define the current limits of the Gully deposit in the Yellow Chris area located about 500 metres southeast of the Red Chris deposit. The Gully deposit has been outlined over a length of 500 metres with widths varying from 100 to 300 metres to a depth of over 400 metres. The deposit is elongate in an east-west direction paralleling a quartz stock-work hosting higher grade pyrite-chalcopyrite mineralization.

Assays for eight previously unreported drill holes at the Gully

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DRILL HOLE	INTE	E RV / (m)	L	INTERCI (m)		OPPER GRADE (%)	GOLD GRADE		60 1	RED C cm sout	
216	127.1 242.9	•	172.8 270.4	45.7 27.5	150. 90	0.43	0.19 0.44		×1 ×1		•
217 (incl.)	1 39.3 172.8	•	218.5 218.6	79.3 45.7	2 80 150	0.32 0.41			YE	LLOW	CHRIS
218 / - `(and)	78.0	•	111.9 251.2	33.9 110	111 361	0.34 0.29	0.39 0.19	BECTION	DRILL.	INTERV	
220	* 57,0 180.6	•	86.9 242.9	29.9 82.3	96 270	0.48	0.58 0.51	48,950	220	(m) 57.0	88.9
221 224	217.3 1 6 0.6		245.0 224.6	27.7 64	91 210	0.54 0.26	0.39 0,25	48,850	(and) 223	- 100.6 ·	408.7
226	105.8	•	218.5	112.8	370	0.30	0.17	49.060	225	322.2 -	391.7
230	230.7 230.7		299.3 242.9	66.6 12.2	225 40	0.52 1.01	0.48 0.83		(ind.)	- 88.9 -	136.3
235 (incl.)	188.1 188.1	•	440.1 308.9	252.0 188.9	827 390 200	0.36 0.43 0.43	0.17 0.17 0.24	49,050	227	56.7	-' 132.6 . 111.9
(and) 236	364.2 215.5	•	425.2	61.0 14.6	48	0.38	0.29	49,0 5 0	(Incl.) 238	75.3 3 5 _; 5 1 7 32.3	111.9 111.6
(and)	291.7 3.1	•	332.5 163.4	41.1 160.3	135 526	0.36	0.33	48,850	(and)	138.4 95.6	195.7 285.6
240 (and)	57.0 217.6	•	169.8 389.2	112.8 171.6	370 563	0.37 0.41	0.18 0.22	48,900	(Incl.)	121.0 -	163.4
(incl.)	297.5	•	369.2	91.8	301	0.50	0.31,	JUC	(ind.)	172.8 -	188.1

0.40

0.47

0.68

; 0.56

0.74

647

170

80

197.2

51.8

24.4

232.9

151.5

124.1

AMERICAN BULLION MINERALS LTD **TECK CORPORATION**

RIS PROJECT f Dease Lake, B.C.

IRIS - GULLY DEPOSIT

(m)

. INTERCEPT

29.9

82.3

278.6

69.5

78.6

49.4

57.9

55.2

36.6

79.3

57.3

189

42.4

186.5

15.3

(ft)

98

270

914

228

258

162

190

181

120

260

188

620

139

612

50

COPPER

GRADE

(%)

0.48

0.44

0.34

0,48

0.40

0.46

0.34

0.37

0.43 :

0.65

0.33

0.48

0.86

0.41

0.76

:8

GOLD

GRADE

(c/T)

0.58

0.61

0.29

0.34

0.23

0.26

0.29

0.30

0,34

0.26

0.14

0.48

0.76

0.36

0.62

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DECEMBER & 1005 (\$661) \$27 (1662)

DECEMBER 6, 1995 (\$661) 757 'ON

99.7

50,450

SECTION

50,200

50,250

50,350

48,960

51,000

50,750

50.650

50,950

50,050

50,000

50,300

50,100

49,800

÷ ;

244

(incl.)