



**BOOKER GOLD
EXPLORATIONS
LIMITED**

**TRADING SYMBOL:
BGE,VSE**

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Morrison
93m007
885490

News Release — July 7, 1998

Vancouver Stock Exchange Symbol — BGE
CUSIP 09856C 10 9

**DRILL INDICATED TONNAGE AND GRADE ESTIMATES
FOR HEARNE HILL / MORRISON PROJECT**

Booker Gold Explorations Limited has completed a resource estimate for the Hearne Hill/Morrison project located 65 km northeast of Smithers in central BC. The project consists of one large copper-gold porphyry deposit, named the Morrison, adjacent to the Hearne Hill porphyry system which contains two known high-grade breccia zones, named the Bland and Chapman Zones. The combined indicated resource estimate, to date, for the Morrison deposit, Bland and Chapman Zones, using \$0.75/lb copper at 90% recovery and \$300/oz gold at 80% recovery is 127,430,000 tonnes of 0.50% Cu equivalent (EQ) at 0.30% Cu cut-off grade, including 37,720,000 tonnes of 0.66% Cu EQ at a 0.40% Cu cut-off grade (see Table 1 for detailed grades and tonnages).

The high-grade zones on Hearne Hill contain a drill indicated resource of 4,230,000 tonnes of 0.70% CuEQ at a 0.30% Cu cut-off grade. A resource of 123,200,000 tonnes of 0.49% CuEQ is estimated on Morrison at a 0.30% Cu cut-off grade. The conceptual development plan for the project would be to process high-grade material from Hearne Hill in the early years to blend with material mined from the Morrison in order to provide richer feed for the mill. This would allow for a pit design on the Morrison that could take advantage of a large deposit supplemented by higher grade mill-feed from Hearne Hill, thus ensuring a rapid return on capital costs.

The potential for a third high-grade zone on Hearne Hill is indicated by mineralized float, soil geochemistry and geophysics. Future exploration on Hearne Hill will concentrate on defining additional high-grade zones.

The Hearne Hill deposit is 100% owned by Booker Gold Explorations Limited. Tonnage and grade estimates for the Hearne Hill deposit were calculated by Giroux Consultants Ltd. of Vancouver, an independent geological consulting firm specializing in ore reserve estimates. The resource estimate is from 143 diamond drill holes based on copper analysis by ICP method and gold by Aqua-Regia analysis method (see Table 1). A geological interpretation of drill hole and trench data on 25 meter plan sections was used to define three distinct geological zones within the Hearne Hill deposit; the high-grade Bland Zone, the high-grade Chapman Zone and the lower-grade Porphyry envelope. Surpac software was used to develop three-dimensional block models of the three zones with all corresponding drill hole intercepts. Uniform 12.5m composites were produced for copper and gold that honoured the boundaries of the three mineralized domains. Within the geostatistical search area, an indicated block is one with data from two diamond drill holes within 45m on the long axis within the porphyry envelope, 40m within the Bland Zone and 30m within the Chapman.

An inferred block includes only one drill hole within 50, 45 and 40m respectively, within the search radius. Tonnage was not calculated for blocks with data at larger intervals.

A detailed statistical analysis of the Hearne Hill data was completed, block model grades were estimated using Kriging methods, and tonnages were then classified as either indicated or inferred. As drilling was concentrated over the two high grade zones, most of the tonnage within the high-grade zones was classified as indicated (at a 0.3% Cu cut-off 4,230,000 tonnes indicated vs. 947,000 inferred). Wide-spaced drilling throughout the remainder of the porphyry deposit does not allow large sections to be estimated. Therefore, all figures released for Hearne Hill are for the Chapman and Bland Zones only.

For the Bland and Chapman Zones, gold was systematically analyzed using Aqua-Regia digestion. To check the validity of this method, 622 samples were re-run using fire-assay to determine the true gold content. Results comparing fire-assay gold to Aqua-Regia gold analysis clearly indicate that fire assays on average, provide higher gold values. Tonnage estimates as reported use the Aqua-Regia data and are therefore considered lower than the true value in the ground. As of December 1997, Booker Gold began using fire assay for analysis of all drill core.

The Morrison deposit is under a 50% option from Noranda Mining and Exploration Inc. More detailed diamond drilling with larger diameter drill core could confirm potentially higher grades for the Morrison. Results from recent holes by Booker Gold suggest that copper and gold grades are higher than originally suggested by Noranda's diamond drilling between 1963 and 1973 (see News Release dated October 21, 1997). A manual sectional resource estimation was performed by geologists on 60m vertical sections. Copper grades were calculated for 207 polygonal blocks. Gold was assayed for the three recent drill holes, and it was determined that gold grades are proportionally higher in relation to copper grades. Based on this correlation, a linear regression line was calculated at $y=0.5344x$ or gold (g/t) = 0.5344 copper (%), and gold grades were then calculated based on copper grades from each block. Further drilling will more accurately determine gold grades for the Morrison.

TABLE 1:

OPEN PFT MINES IN BRITISH COLUMBIA RESERVES AT START-UP¹

Deposit	Reserve	Grade Cu %	Grade Au g/t
Bell	128,000,000	0.48	0.34
Bethlehem	556,000,000	0.42	-
Gibraltar	360,000,000	0.37	-
Granisle	94,000,000	0.43	0.14
Huckleberry	100,000,000	0.51	0.07
Island	280,000,000	0.52	0.21
Kemess South	221,000,000	0.22	0.62
Lornex	526,000,000	0.41	-
Mount Polley	91,000,000	0.30	0.41
Prosperity*	698,000,000	0.25	0.47
Similco	60,000,000	0.43	0.17

¹ Source Taseko Mines Limited News Release June 10, 1998.

* Mineable reserves.

BOOKER GOLD EXPLORATIONS LIMITED

HEARNE HILL

CHAPMAN & BLAND Zones (Computer Generated)

Cut -Off

	Grade	Cu %	Tonnage	Cu (%)	Au g/t	*CuEQ
Indicated	0.3	4,230,000	0.600	0.186	0.697	
	0.4	2,816,000	0.730	0.223	0.850	
	0.5	2,157,000	0.817	0.246	0.946	
	0.6	1,478,000	0.941	0.272	1.083	
Inferred	0.3	947,000	0.408	0.183	0.504	
	0.4	248,000	0.578	0.237	0.702	
	0.5	125,000	0.724	0.281	0.871	
	0.6	104,000	0.757	0.286	0.907	

MORRISON

Manual Sectional Resource Estimation (Drill Indicated)

Cut -Off

	Grade	Cu %	Tonnage	Cu (%)	**Au g/t	*CuEQ
	0.30	123,200,000	0.380	0.203	0.485	
	0.35	64,700,000	0.438	0.234	0.558	
	0.40	34,900,000	0.503	0.269	0.644	
	0.45	18,300,000	0.581	0.310	0.743	
	0.50	16,100,000	0.596	0.319	0.763	
	0.55	10,800,000	0.638	0.341	0.816	
	0.60	6,700,000	0.682	0.365	0.876	
	0.65	5,000,000	0.702	0.375	0.901	

COMBINED INDICATED RESOURCE as of July 1998 for Morrison/Hearne Hill Project

Cu% cut-off grade

Morrison, Bland &

Chapman Zones

	Tonnage	Cu (%)	Au g/t	*CuEQ
0.3%	127,430,000	0.39	0.20	0.50
0.4%	37,720,000	0.52	0.27	0.66
0.5%	18,257,000	0.63	0.31	0.79
0.6%	8,180,000	0.73	0.35	0.91

**Au grades estimated for Morrison deposit based on results from NQ diamond drill holes 98-Mo-1,2 and 3 (Linear Curve $Au=0.53XCu$).

*Cu EQ: Using \$.75/lb Copper at 90% recovery and \$300/oz Gold at 80% recovery.

All data, management and work has been under the direct supervision of independent consultant Ed Kimura, FGAC.

J. Paul Stevenson, CEO and Director
Booker Gold Explorations Limited

This news release was prepared by Booker Gold Explorations Limited. The Vancouver Stock Exchange has not reviewed and does not accept responsibility for the adequacy or accuracy of the content of this news release.



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TRADING SYMBOL:
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NEWS RELEASE—December 7, 1999
Canadian Venture Exchange Symbol-BGE
U.S. 12g 3-2(b)-82-1984 Cusip #09856C 10 9

TGS → Morrison

BOOKER DRILLS HIGH-GRADE on MORRISON

Booker Gold Explorations Limited is pleased to announce assays from its most recent drill hole. The results surpassed expectations of the company and show potential for a larger and richer resource than previously expected.

A resource of 123 million tonnes of 0.38% copper and 0.2g/t gold was originally calculated for the Morrison Deposit based on small diameter drill core and relatively shallow drilling by Noranda (depths less than 600 feet) in the early 1960's and 1970's. Recent drilling by Booker of deeper holes with wider diameter core indicates a larger resource with significantly higher grades. The Morrison Deposit is under option from Noranda Inc.

Initial drilling by Booker in 1998 indicated potential for high-grade copper-gold mineralization continuing to depth. This latest hole represents the first deep hole ever drilled on the Morrison deposit. Consistent grades of economic mineralization, with grades over 1.0% Cu at depth, represent the strong indication for a larger and higher grade resource on the Morrison.

The hole averaged 0.75% copper and 0.40 grams/tonne gold over 307 metres (1007 ft.) including the following intersections:

85.06 metres (279 feet) to 170.43 metres (560 feet) 85.37 m interval .97% Copper .53 grams/tonne Gold
includes 18.34 metres (60.15 feet) 1.22% Copper .66 grams/tonne Gold

200.46 metres (658 feet) to 228.35 metres (749 feet) 27.89 m interval .986% Copper .49 grams/tonne Gold

The bottom 18.74 metres (61.5 feet) averaged .765% Copper and .515 grams/tonne Gold

Economic mineralization is open to depth. The higher-grade sections have chalcopyrite and bornite in the Biotite Feldspar Porphyry host rock.

The company is currently completing a private placement to continue drilling. Data compilation and drill hole locations are being prepared to contribute to a mine prefeasibility study.

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J. Paul Stevenson, CEO
Booker Gold Explorations Limited

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Jobs - Morrison

Company Update

BKM - CDN X

Recent Exploration Activities

Pacific Booker Minerals Inc.

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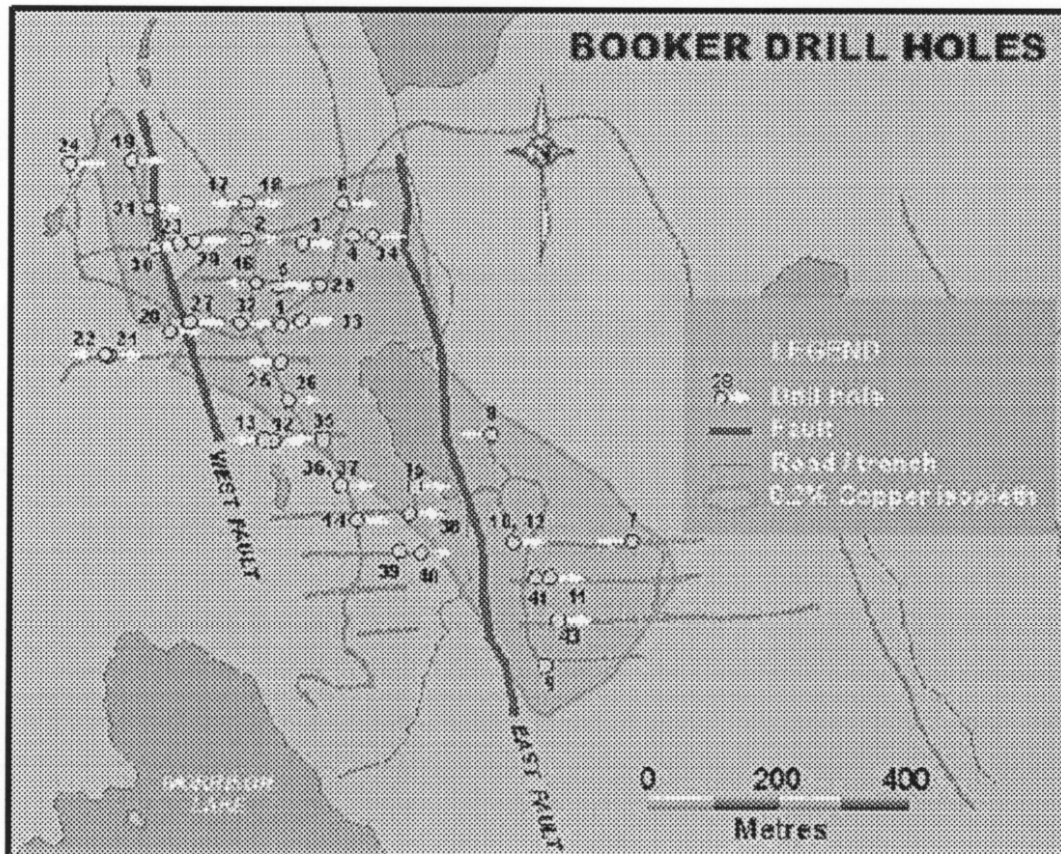
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Booker is continuing with its exploration program on the Morrison property. As of December 2000, twenty-three drill holes (98-MO-1 to 2000-MO-23) have been drilled by Booker on the Morrison. Results from recent exploration on the property are very positive and indicate a larger and higher grade resource than originally interpreted. (Latest drill results)

The 2001 drill program is now underway. (Qualified Persons Recommendations- June 22, 2001 News Release)



The Morrison Property: simplified geology and drill hole locations
October 2001 [PHASE 1 & 2 SUMMARY \(Double Click\)](#)

Company Update

BKM - CDNX

Pacific Booker Minerals Inc.

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Recent Exploration Activities

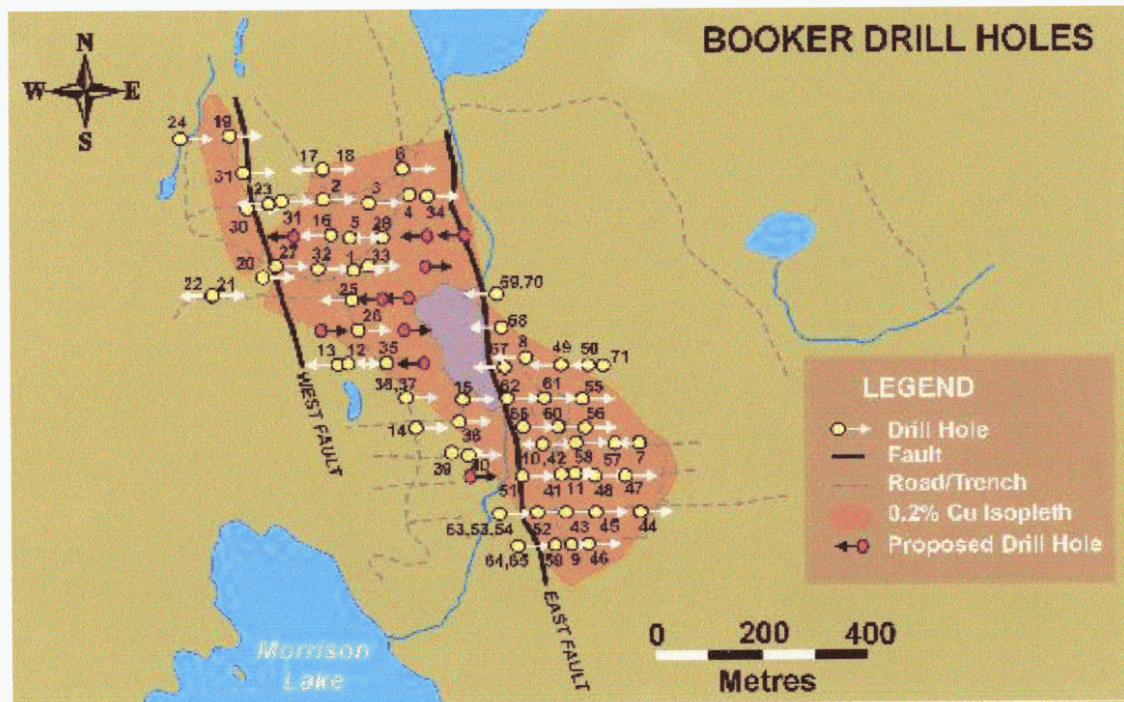
Booker is continuing with its exploration program on the Morrison property. As of May 17th, 2002, 71 holes (98-MO-1 to 2002-MO-71) have been drilled by Booker on the Morrison. Results from recent exploration on the property are very positive and indicate a larger and higher grade resource than originally interpreted.

(Most recent news)

*** (2002 Drill Program Underway)

(Qualified Persons Recommendations- June 22, 2001 News Release)

***(Double click map below for clearer picture)



The Morrison Property: simplified geology and drill hole locations
 May 2002 [PHASE 1 & 2 SUMMARY \(Double Click\)](#)

Schroeter, Tom EM:EX

TOS → MORRISON

From: Pacific Booker Minerals [info@pacificbooker.bc.ca]
Sent: Tuesday, May 21, 2002 9:04 AM
To: info@pacificbooker.com
Subject: News Release, May 21, 2002 Southeast Drilling Completed

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UPDATE May 21, 2002
TSX Venture Exchange Symbol BKM
CUSIP #69403 R 10 8

Pacific Booker Minerals Inc. is pleased to announce that the infill drilling on the Southeast Zone of its Morrison Deposit has been completed. The Morrison deposit is under option from Noranda Inc. and lies 65 kilometres Northeast of Smithers, BC. As previously announced, the most recent drill results have indicated a significant reduction in the dimensions of the previously mapped low-grade core and established enhanced gold grades in the East Fault Zone.

The drill has now been moved to the Northwest Zone to complete the infill drilling. A further 11 drill holes are proposed. A map with the up to date drill hole locations and proposed hole locations has been added to Pacific Booker's website.

Metallurgical testing of the Morrison mineralization is underway with the objective of determining the potential recoveries of copper and gold. The new tests will compliment the previous testing conducted by Noranda Inc. in 1973.

A scoping study will be prepared based on the total redrilling of the Morrison Deposit. Pacific Booker Minerals Inc. expects to release this study in July 2002.

To receive news, as it is released, by email, please contact Pacific Booker Minerals Inc. at info@pacificbooker.com . All news and pertinent information is available on our website at www.pacificbooker.com

J. Paul Stevenson, CEO
Pacific Booker Minerals Inc.

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