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THE MT. MILLIGAN BULK TONNAGE GOLD-COPPER PROJECT

A POTENTIAL
LEADING CANADIAN GOLD PRODUCER

UNITED LINCOLN RESOURCES INC.

A Subsidiary of

CONTINENTAL GOLD CORP.

20 mile tous @ 0.29 Cm 0.025 An

INTRODUCTION

The Mt. Milligan deposit is a newly discovered bulk tonnage gold-copper deposit in central British Columbia. In order to control development of Mt. Milligan, Continental Gold Corp (VSE:CUG) has acquired a 69% controlling interest in United Lincoln Resources Inc. (VSE:ULN, NASDAQ:ULNNF) Recent drill program results indicate that the Mt. Milligan Project has excellent potential to develop into a 150,000 oz - 200,000 oz per year gold mine and in addition produce significant copper.

LOCATION

The Mt. Milligan property is in central British Columbia, 45 km west of MacKenzie and has good road access. Topographic relief and climate are moderate and there are no identified environmental concerns. Electric power, highways and railway services are available in Mackenzie and nearby Fort St. James. (See Figure 1).

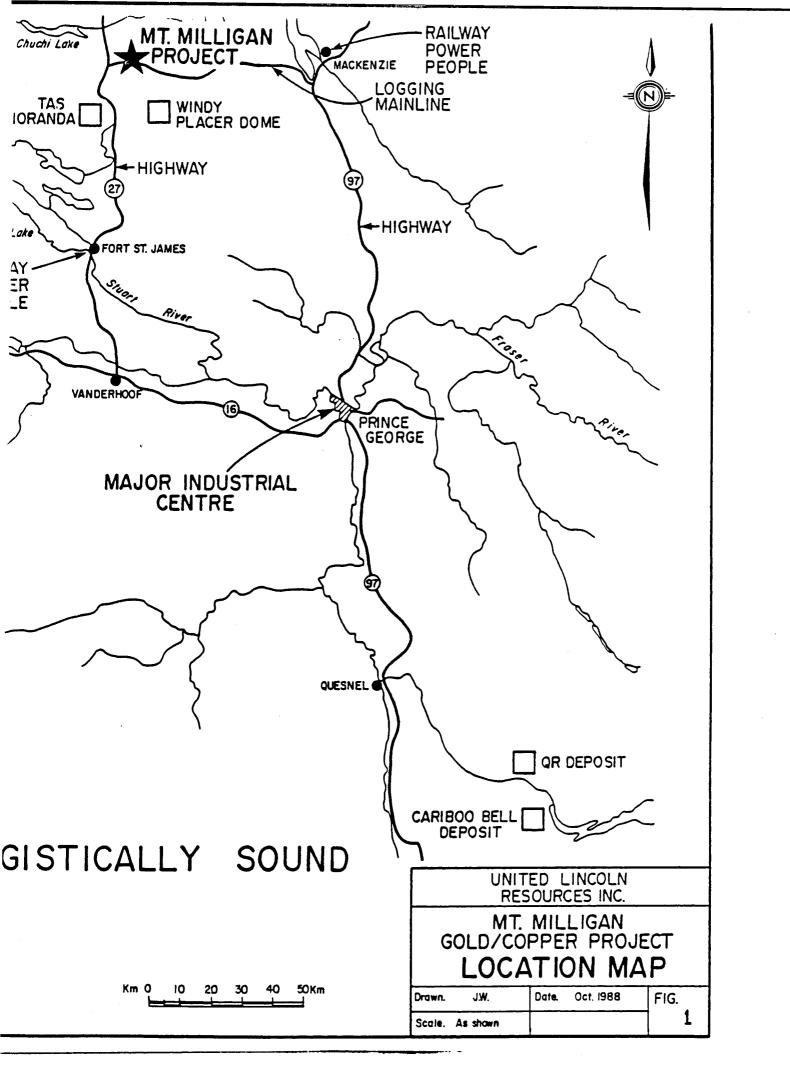
OWNERSHIP

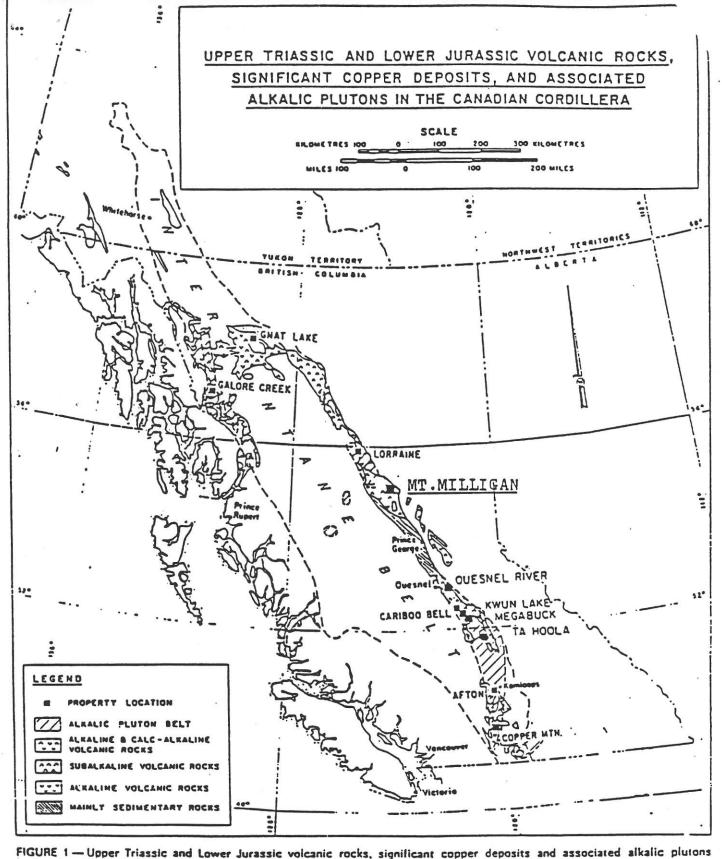
The Mt. Milligan Project is a joint venture between United Lincoln Resources Inc. (70%) and BP Canada Resources Limited (30%). United Lincoln is the operator.

PROJECT SCOPE

The Mt. Milligan Property is in a regionally extensive belt where gold and copper-gold deposits are closely associated with alkaline intrusions (See Figure 2). Example deposits are:

DEPOSIT	NUMBER OF ZONES	TONS (000,s)		RADE AU_oz/ton	STATUS
Teck-Afton	3	30,000	1.00	0.014	Mine
Cassiar-Copper Mountain	2	133,000	0.42	0.005	Mine
Placer Dome-QR	3	1,000	-	0.200	Feasibility
Imperial-Caribou Bell	6	128,000	0.31	0.012	Exploration
Cominco-Fish Lak	e l	201,000	0.24	0.015	Exploration





in the Canadian Cordillera.

RESOURCES INC. MT. MILLIGAN GOLD/COPPER PROJECT REGIONAL GEOLOGY

UNITED LINCOLN

FIG. 2 Date Oct. 1988 Drawn.

The Mt. Milligan property has similar geological characteristics to these deposits with an important difference; Mt. Milligan gold values are significantly higher.

World class examples of the Mt. Milligan type gold-copper deposit are:

DEPOSIT	ZONE	TONS	CU%	GRADE AU OZ/TON
Ok Tedi (Papua New Guinea)	1.	30,000,000 371,000,000	1.86 0.81	0.026 0.017
Battle Mountain (Nevada)	1. 2. 3.	11,300,000 4,000,000 13,900,000	- 0.79 0.79	0.203 0.025 0.025

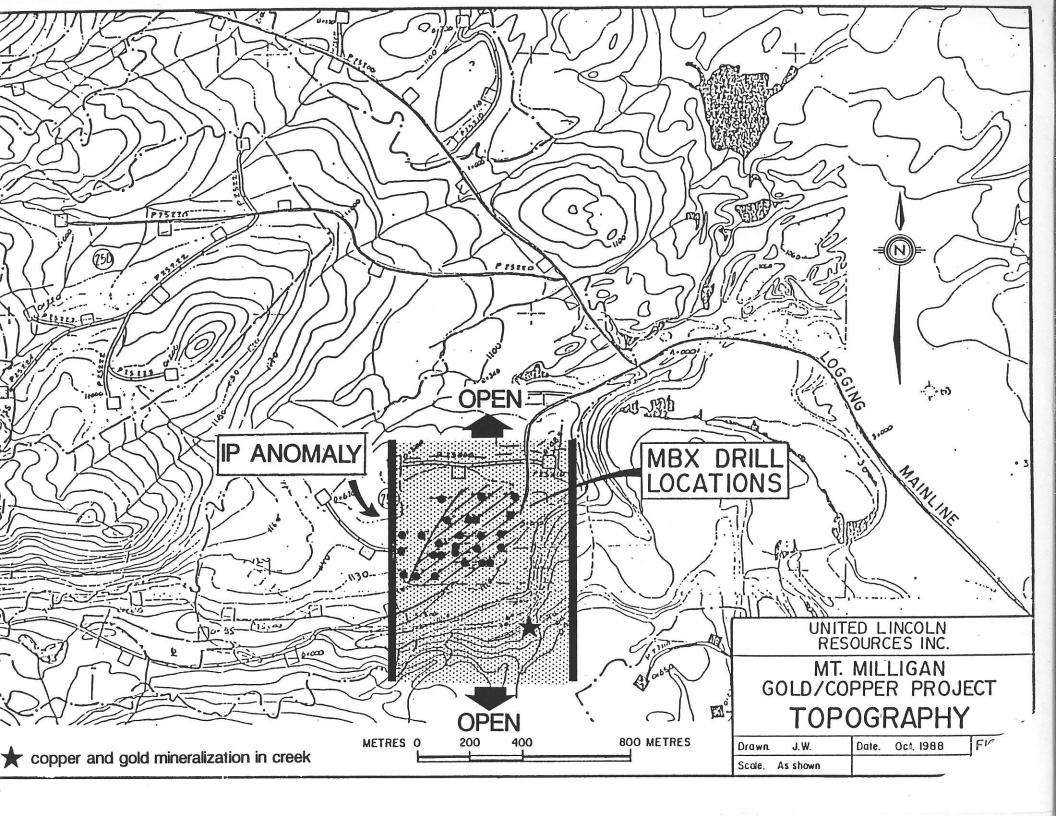
RESERVES

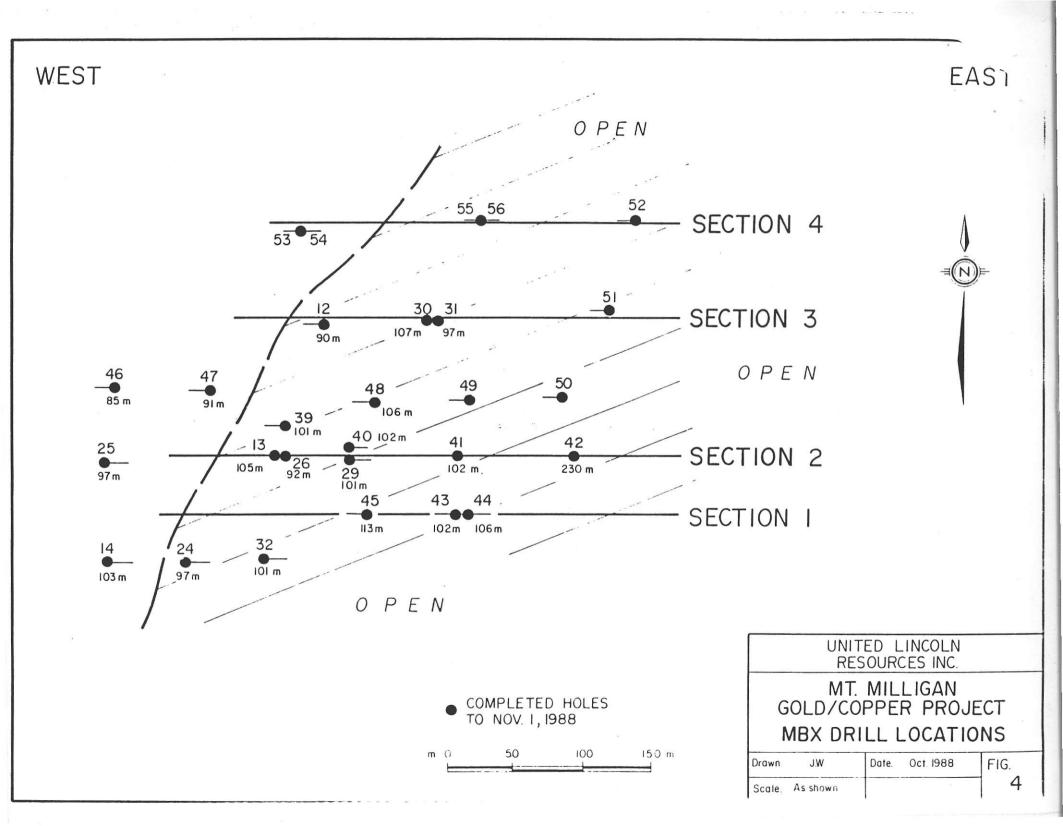
A recently completed reconnaissance drill program at Mt. Milligan discovered the MBX Bulk Tonnage Gold-Copper Deposit in altered volcanic rocks adjacent to an alkaline stock (See Figures 3,4,5,6,7,8). A preliminary geological inventory based on 31 NQ diamond drill holes indicates an initial reserve in the order of 20 million tons containing over 500,000 ounces of gold plus copper. Average gold grades are in the 0.020 - 0.040 oz/ton range with average copper grades in the 0.30 - 0.50% range. The MBX Deposit is open to extension in all directions and to depth.

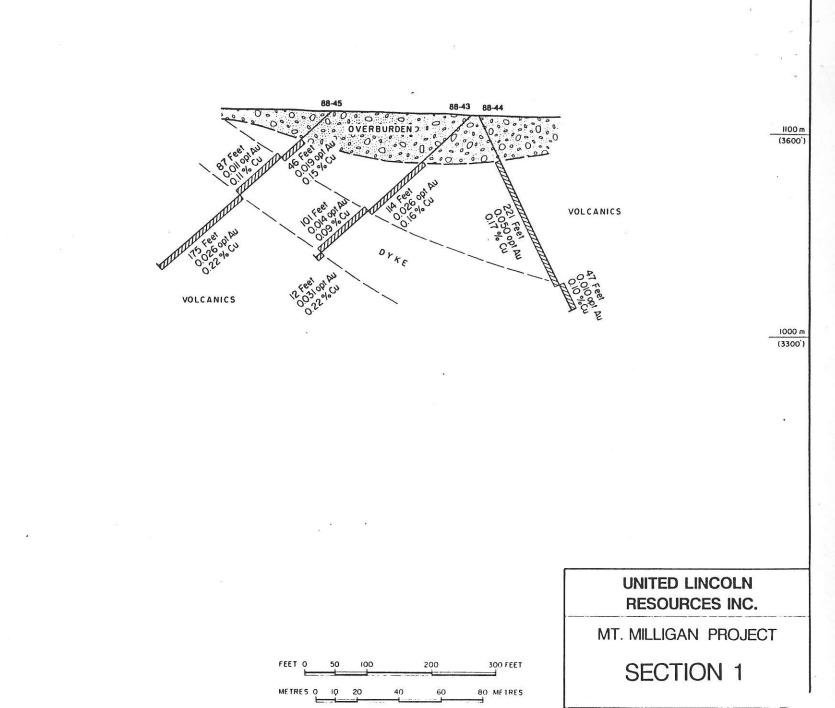
Multiple deposits are suspected. Gold and copper surface geochemical anomalies are extensive throughout the property (See Figure 9).

PROGRAM

The United Lincoln/B.P. Canada joint venture will initiate an accelerated development program in November, 1988. The \$1,200,000 program will delineate the extent of the MBX deposit and complete preliminary metallurgical and engineering studies.







DRAWN

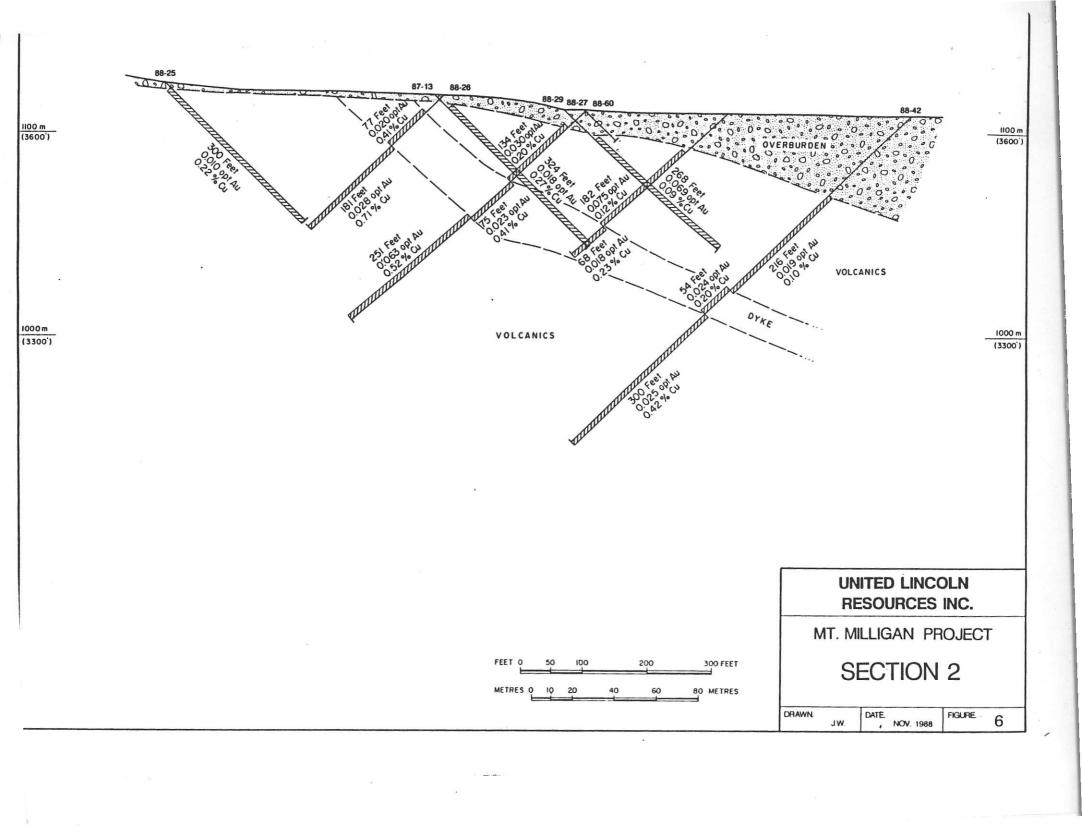
JW

FIGURE.

NOV 1988

(3600')

(3300')



88-30 88-31 88-51

88-12

88-30 88-31

88-51

100 m

(3600')

(3300')

(3300')

FEET 0 50 100 200 300 FEET

METRES 0 10 20 40 60 80 METRES

UNITED LINCOLN RESOURCES INC.

MT. MILLIGAN PROJECT

SECTION 3

DRAWN J.W. DATE. NOV. 1988 FIGURE.

BB-53 BB-54 BB-55 BB-56 BB-56

UNITED LINCOLN RESOURCES INC.

(3300')

MT. MILLIGAN PROJECT

SECTION 4

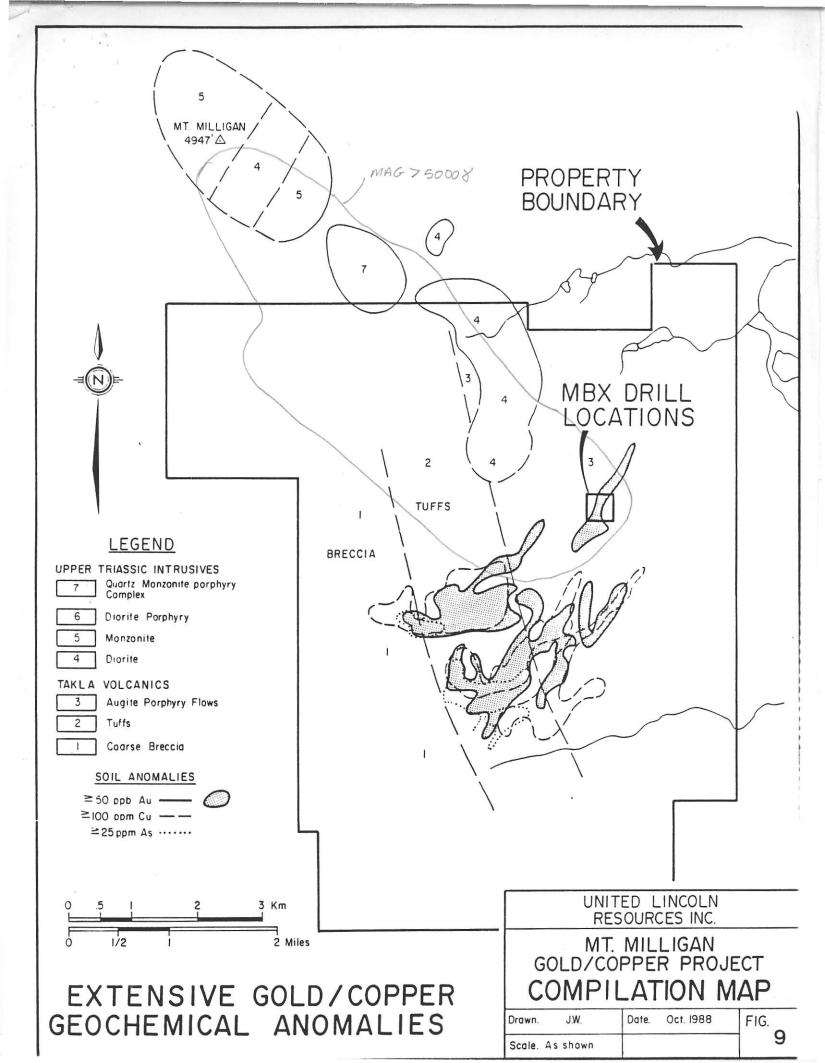
DRAWN J.W. DATE NOV. 1988 FIGURE 8

(3300')

(3600')

TEET 0 50 100 200 300 FEET

METRES 0 10 20 40 60 80 METRES



A fast-track program involving infill drilling, bulk sampling, and advanced metallurgical, engineering and environmental studies providing the technical base for a bankable feasibility study is envisioned to follow.

ECONOMIC MODELS

Continued comparable drill results will lead to the development of a leading Canadian gold producer. The preliminary economic models below and the Bulk Tonnage Case History attached provide the reader with a conceptual economic framework for the Mt. Milligan Project.

MODEL 1 - QUICK CAPITAL AND OPERATING COST ESTIMATE

TARGET.

SIZE 60,000,000 tons

GRADE 0.035 ounces Au/ton

0.35% Cu

MINE MODEL

OPEN PIT w/o = 2.5/1

MILLING Flotation - Cu Concentrate.

MILLING RATE 15000 TPD

5,000,000 TPY

MINE LIFE 12 years

CAPITAL COST \$9,000 per daily ton milled

\$135,000,000

OPERATING COST \$9.00/ton - cash site

Cu RECOVERY 85%

Au RECOVERY 75%

Cu CONCENTRATE 25% Cu

METAL PRICES

Cu

\$C 1.00/lb

Au

\$C 520/ounce

ANNUAL OPERATIONS

Cu in concentrate

29,750,000 lbs

Cu concentrate

59,500 tons

Au in concentrate

131,250 ounces

Concentrate Au Grade 2.21 ounces/ton

REVENUE PER TON CU CONCENTRATE

Total revenue from concentrate = \$1,540/ton

COSTS PER TON CU CONCENTRATE

Total on and off site costs = \$906/ton

PAYBACK PERIOD

(Assume project not taxable until capital costs recovered)

Operating Profit/ton concentrate = \$634/ton

Project Annual Operating Profit = \$37,723,000

Project Payback Period

= <u>Capital Cost</u>

Annual Operating Profit

= \$135,000,000\$37,723,000

Payback = 3.6 years

MODEL 2 - OPERATING SCENARIOS WHERE MINE REVENUE EQUALS TWO TIMES CASH OPERATING COSTS

Deposits where projected mine revenue is twice the cash operating cost commonly get the green light for a production decision.

The following table lists varying gold and copper grades that meet this hurdle.

15,000 TPD OPEN PIT AND FLOATATION CONCENTRATOR

CU%	GRADE <u>AU OPT</u>	REVENUE ANNUAL MINED	= 2 x COSTS OUNCES GOLD RECOVERED	PAYBACK YEARS
0.80	0.036	180,000	135,000	2.1
0.60	0.040	200,000	150,000	2.2
0.40	0.043	215,000	161,000	2.5
0.20	0.047	235,000	176,000	2.7

On Figure 10 this 15,000 TPD economic model is graphically depicted and compared with the average grade from top to bottom of all holes drilled at the MBX Deposit.

MODEL 3 - BULK TONNAGE OPERATING SCENARIOS

Bulk tonnage gold mineralization at Mt. Milligan, if mined on a large-scale, would make the deposit one of Canada's largest gold mines. The table below shows the dramatic economic effects of bulk mining:

BULK TONNAGE - MINE OPERATIONS SUMMARY

TONS	MINI	E GRADE	ANNUAL OUI	NCES GOLD	PAYBACK
MILLED/DAY	% CU	AU OPT		RECOVERED	YEARS
15,000	0.80	0.036	180,000	135,000	2.1
	0.60	0.040	200,000	150,000	2.2
	0.40	0.043	215,000	161,000	2.5
	0.20	0.047	235,000	176,000	2.7
25,000	0.80	0.021	189,000	142,000	2.2
	0.60	0.024	216,000	162,000	2.5
	0.40	0.027	243,000	183,000	2.8
	0.20	0.030	270,000	203,000	3.2
35,000	0.60	0.010	130,000	98,000	2.9
	0.40	0.013	169,000	127,000	3.5
	0.20	0.016	208,000	156,000	4.3
	0.10	0.018	234,000	176,000	4.8

FIGURE 10

MT. MILLIGAN GOLD-COPPER PROJECT RUN OF MINE GRADE-REVENUE SUMMARY

15000 TPD-FLOTATION CONCENTRATE

