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The Northern Miner

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	Rea Gold

NOTES/COMMENTS:

Copy of article as promised – appeared in v. 73 no. 38, p. 3 (30 November 1987).

TORONTO BUREAU 1450 DON MILLS ROAD DON MILLS, ONTARIO, CANADA M3B 2X7 FAX 1 416 442 2181 -- TEL 1 416 510 6747

ald produce orth America

the first Canadian mining production with its output a report by Merrill Lynch

t deposits at the Goldstrike roduction simultaneously onto-based company will

intract to mine its surface leighbor Newmont Gold. oz on Barrick's side, the ts Goldstrike production

Post and Betze deposits e one-million-oz leagues posits together.

Dcep Post has a possible 1.39 oz and an additional 0 oz.

is a probable reserve total ile reserve of 4.2 million

has said that his company ich will move Betze's 4.2 o the probable category. ie Deep Post and Beize : successful, production e famed Hemlo mines

t with production from (430,000 oz) and David 11 to 921,000 oz by 1991. Post surface, 400,000 oz om Betze underground .000 oz by 1991 under a

from Barrick's other six , operations would add 2 Merrill Lynch report. North America, Barrick ual production among ik

oss the one-million-oz ed at 1,284,000 oz but 1 Australia, and Papua

report, gold production 1,487,000 oz by 1992.

0 tons acMillan

Intario reveal more than ons grading 0.18 oz (cut) on, the companies report. s, which is earning a 50% the property and acting or, reports reserves are to increase substantially tional in-fill drilling and of an indicated potential of the ore zone.

on the current drill hole s, an orebody in the range ion tons can now be foreacMillan President Anstino said.

nt-venture partners are FEB 10 2000 11:46

Adit for access on Rea Gold bet at Adams Lake

VANCOUVER - An adit is being driven into the L98 massive sulphide lens at Rea Gold Corp.'s concession zone in the Adams Lake area of British Columbia. President Larry Reaugh says the \$2-million exploration program will provide access to an estimated 147,210 tons of reserves grading 0.158 oz gold, 1.8 oz silver, 2.4% lead, 2.4% zinc and 0.69% copper.

The 1,600 ft of underground development, which will include the adit, two raises and some sub-level drifting, will provide information for mine engineering studies, reserve estimation and metallurgical test purposes, he says.

The company has a 100% intercst in the concession which contains approximately 266,200 tons of drill-indicated reserves between three massive sulphides lenses at an average grade of 0.19 oz gold, 2.14 oz silver, 2.2% lead, 2.2% zinc and 0.5% copper. The material is highly refractory and would no doubt require some specialized recovery process. Reaugh says that 90% recoveries for gold and 80% for silver have been "reported by chemical processes.

The relatively clean Samatosum silver deposit is located approximately three-quarters of a mile from the Rea concession zone. This deposit has drill-indicated reserves of 661,000 tons averaging 32.1 oz silver, 0.052 oz gold, 3.5% zinc, 1.7% lead and 1.2% copper. Recent drilling by Minnova Inc., operator for the project, filled in wide areas within the deposit and extended mineralization to the north and south. Environmental, mineralogical, metallurgical and engineering studies are under way prior to a full feasibility study.

Minnova completes B.C. drilling

VANCOUVER - Minnova Inc. recently completed approximately 4,000 ft of drilling on International Maggie Mines' Indian River prop-erty near Squamish, B.C. The drilling defined two mineralized exhalite horizons within a sequence of intensely altered rhyolitic to andesitic flows and tuffs.

A massive 16.4-ft section of pyrite was intersected at the top of the rhyolite flow unit and a second mineralized horizon at the base of the unit. Hole MM06 intersected 0.5% copper, 3.4% zinc, 0.53 oz silver and 0.02 oz gold per ton over 3.3 ft at the contact. Holc MM09 returned 0.45% copper. 10.8% zinc.

BENTLEY RESOURCES LTD.



TR. BEATHWAITE

T.R. Braithwaite, Mining Engineer, has been appointed by the board of directors of Bernley Resources Ltd. as President and Chief Operating Officer, and a director, effective November 12, 1987.

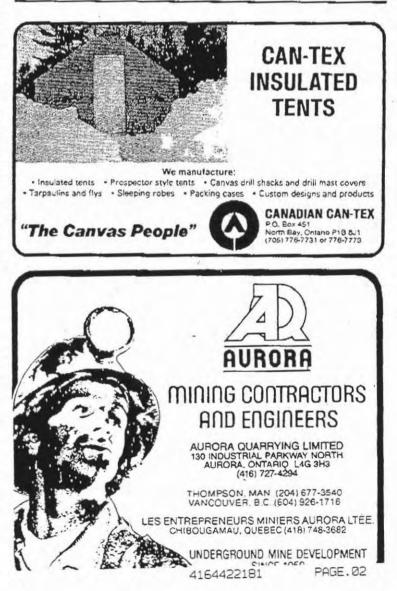
Mr. Braithware has had many years experience in the exploration, bank financing, construction, start-up and sustained operation of a number of successful mining operations. Most recently he has been Vice President Operations for a new gold mining project in

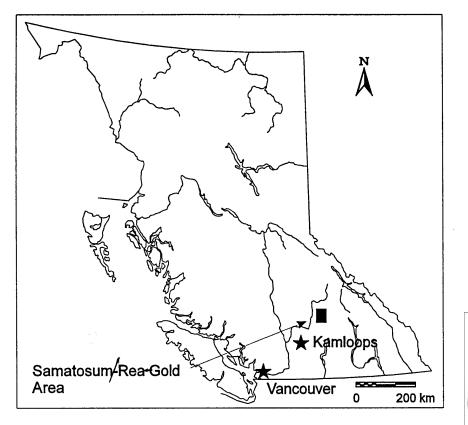
the southern Motherlode bolt of California and, prior to that, Manager of Mining at the Royal Bank of Canada in Vancouver His linst responsibility at Bentley Resources will be construction of a 350 ton per day production facility at the Bagdad Chase mine, near Ludlow, southeastern California, as an open pit, agitated vat leach operation. All necessary governmental mining permits have been received. the capital cost funding has been negotiated. Construction is scheduled to start in January 1988. Gold production will commence in the third quarter. The presently established reserves of 945,588 tons with an average grade of 0.147 ounces of gold per ton are open to extension and will support production of 20,000 ounces of gold per year at a cost estimated below \$150 U.S. per ounce.

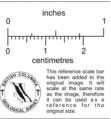
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The Bentley mine management team includes: Walter B. Ruck, Chairman, with many years experience in mining and petroleum ndustry linancing and operation: Dr. A. Robert Grant. P.Eng., who will direct mining geology and definition drilling of the expanding mincable tonnages; Willis K. Beach, P.Eng., mining engineer, who will direct construction and on-going operation, and T.H. Biggs. B.Comm., Secretary-Treasurer.

Mr. Braithwaite will also direct, in cooperation with the Chairman, a program to identify and acquire other precious metal projects in order to achieve the company's objective of annual production exceeding 100,000 ounces of gold in the early 1990's.







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