MORTHAIR MIMESIS. (NRM-T,V)
LOW G GOOD GRADE INTERSECTION - 92 FT. 0.33 0Z.GOLD/T
TO BE FOLLOWED BY DRILLING AND UNDERGROUND DRIFTING
A further $\$ 750,000$ has been budgeted by Northair Mines Ltd. for the continued exploration of the willa property, 7 miles south of New Denver, B.C. The funds have been raised by flow-through financing and will be spent by Feb.28,1988. Northair spent approximately $\$ 3,000,000$ on the property in 1987 and now holds over 70\% working interest in the ground. BP Selco, Riohlgem interest is $30 \%$ and reducing as Northair continues to fund 100\% of the exploration.

The significant new intersection was cut in underground hole No.87-312, drilled at +45 degrees to the south of the known mineralization within the West zone, and returned 91.8 feet of 0.336 oz.gold/t and $0.47 \%$ copper. This intersection is located 100 feet above known ore reserves and should add significantly to the West zone reserves. The intersection is approximately 100 meters to the south of the face of the 1100 meter level which was driven about 400 meters in 1987 to explore the Main zone. It is proposed to drill several additional holes around the intersection and if warranted advance the 1100 level to explore the area.

Reserves in the Willa are 606,000 tons grading 0.22 oz.gold/t, 0.26 0z.silver/t, 1.04\% copper, all in the west zone. Mineable reserves in this zone, of about the same size and grade, will be reported at the end of February. IT is anticipated a production decision could be made at the sam time. The 1025 meter level mas driven about 1200 meters in 1987 to define these West zone reserves. Additional reserves in the property are: -Main zone where previous work indicated between $3,000,000$ and $5,000,000$ tons grading perhaps 0.05 0z.gold/t and containing a core of higher grade mich has characteristics similar to those of the West zone: -East zone which has modest tonnage potential of better than mine average grade; and -Area of the new intersection which could be an extension of the West zone with substantial potential.

## 

Pancerty Cationic - Die Nat Minerals Ltd. has granted Chevron Canada Resources Limited en option to earn a $50 \%$ working interest in the Pouidmity claims near Hasa. B.C. by maytag $\$ 100,000$ and by function on additional $\$ 900,000$ worth of exploration over time years. The agreement requires chevron to amend $\$ 200,000$ in 1988, $\$ 300,000$ in 1989 and $\$ 400,000$ in 1990. Dis Mat will be the operator until Chevre come its 508 working interest.

Die Met has started drilling the Paul-Wike elates In the vicinity of lead-silver-gold geccmaical anomalies.

After casing the hole it is to be extended Nth core drilling in bedrock to test a metal facer geophysical anomaly thought to be associated with o mimeralized portion of the Kootenay River fault.

