

## News Release

## **WESTMIN RESOURCES LIMITED**

## **MYRA FALLS MULTI HITS**

Vancouver, B.C. (February 26, 1992) - Westmin Resources Limited announces that surface drill. Hole # PR101, located at grid coordinates 43+63N and 55+78E and an elevation of 222 metres, has encountered the same zone as #PR92. PR101 is a vertical hole located approximately 27 metres south and 24 metres east of PR92. It encountered two massive sulphide intersections as shown in the following table:

| Hole<br>No. | Interval<br>From - To<br>(m)   | Length (m) | VISUAL ESTIMATE        |  |  |  |
|-------------|--------------------------------|------------|------------------------|--|--|--|
|             |                                |            | Copper Zinc<br>(%) (%) |  |  |  |
| PR101       | 430.7 - 434.0<br>448.0 - 452.9 | 3.4<br>4.9 | 4.0% 2.0%<br>4.0% 2.5% |  |  |  |

The intersections, which are probably the same zone split by faulting, are part of the zone encountered in Hole PR92. The zone, which has been named the "Trumpeter Zone", is being further tested with holes east and west along strike from the two initial holes.

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Assays have been received for another intersection also obtained in the Thelwood Valley surface drilling program. Hole #PR94, vertically inclined and located at 41+00N, 55+93E and elevation 290 metres, encountered mineralization thought to correlate with 43 Block ore in the H-W mine, 600 metres to the West.

| Hole<br>No. | Interval<br>From - To<br>(m)   | Length<br>(m) | ASSAYS        |                 |            |             |             |  |
|-------------|--------------------------------|---------------|---------------|-----------------|------------|-------------|-------------|--|
|             |                                |               | Gold<br>(g/to | Silver<br>onne) | Copper (%) | Lead<br>(%) | Zinc<br>(%) |  |
| PR94        | 138.2 - 143.7<br>166.9 - 168.5 | 5.5<br>1.6    | 1.1<br>1.0    | 63.5<br>50.2    | 0.1<br>0.3 | 0.8<br>0.8  | 6.4<br>7.2  |  |

Underground drilling from 15 level in the Lynx mine has encountered what is suspected to be the western extension of the Gap Zone on Section 12+01E. Hole 15-461, inclined at -87° South, has encountered 12.7 metres of massive and semi-massive sulphides and rhyolite at a depth of 179.3 metres. The top 7.3 metres are visually estimated to average 1.8% copper and 3.9% zinc, the rest is lower grade.

Assays for these visually-estimated holes should be available by Monday, March 2nd.

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For further information please contact:

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