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News Release

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WESTMIN RESOURCES LIMITED MYRA FALLS TRUMPETER ZONE ASSAYS AND 18 LEVEL UPDATE

Vancouver, B.C. (February 28, 1992) - Westmin Resources Limited announces that assay results have been obtained for Thelwood Valley surface drill hole #PR101 for the second Trumpeter zone drill intersection. The copper assays were higher than visually estimated.

Hole #PR101, -90°
Coordinates 43+62N, 55+78E, elevation 222 metres

Hole No.	Interval From - To (m)	Length (m)	ASSAYS				
			Gold g/t	Silver g/t	Copper (%)	Lead (%)	Zinc (%)
PR101	430.7 - 433.8	3.1	4.1	95.7	11.6	0.1	1.7
	448.0 - 452.8	4.8	3.0	80.0	7.7	0.1	2.9

Two other holes are proceeding, to follow up the east and west strike extensions of the Trumpeter Zone.

The H-W Mine 18 level drift being driven toward the Battle and Gap Zones has now progressed 325 metres and has 755 metres remaining to the Battle Zone. This new drift is serving as a drilling platform for exploring the W37 area and the westward extension of the H-W main lens and H-W upper zone mineralization. To date, a total of 24 drill intersections have been obtained in this area, which have extended the mineralization 370 metres west of the previously known ore to Section 23+14E. The main lens trend being tested is open further along strike some 1,050 metres to the West into the area south of the Battle lens.

Reserves have not been calculated on these intersections because drilling is only on exploration section intervals (more than 100 metres) and drilling is from a bad angle to get good definition of the lens widths and thicknesses. Indications are that the grade of mineralization is similar to current ore reserves and thickness is averaging about 6 metres.

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