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George Cross News Letter  
"Reliable Reporting"

JORDEX RESOURCES INC. (JDX-V)

INTERVAL	LENGTH	COPPER	GOLD	MOLYBDENUM	
(FT)	(FT)	(%)	OZ/T	(%)	
892-1099	207	0.48	0.019	0.01	Jordex has
892-1335	433	.38	.013	.011	reported drilling
892-1453	561	.33	.011	.009	at the Expo prop-

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is adding tonnage to existing reserves in the Hushamu zone and results indicate the highest grade of copper received to date on the Expo property.

In November 1991 Jordex resumed drilling the Hushamu deposit. Five holes have been completed in the first phase of the 16,000 foot drill program. Drilling is designed to determine the extent of the Hushamu deposit. Diamond drill hole EC199 intersected the best grades ever received on the Hushamu deposit.

Drilling is concentrated southeast of the defined minable open pit reserve of 130,000,000 tons. Recent results supports a higher than average copper gold zone.

Drill hole EC198, an 800 foot step-out south of previously drilled EC190, encountered 300 feet of Hushamu style mineralization. The important features of this hole are the proven extension of the mineralized zone to the south, with copper content increasing with depth and the intersection of several lower grade copper sections in the overlying siliceous breccia.

These initial holes have established the continuity of both the potential gold enriched sulphide bearing silica cap and the copper-gold Hushamu deposit to the south, beyond the current pit limits. Drilling will continue southward where geology and topography indicate the main ore zone is much nearer surface. Drilling will continue at an increased pace.

Jordex Resources Inc. holds an option to earn a 45% interest from BHP-Utah on these claims through the acquisition of Moraga Resources Ltd. in Sept. 1991. The Hushamu reserve stands at 130,000,000 tons of 28% copper, 0.01 opt gold and 0.01% molybdenum according to an updated report from Steffan, Robertson and Kirsten.

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