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# George Cross News Letter

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**BIG VALLEY RESOURCES INC. [BV-ALBERTA]**  
LLOYD-NORDIK DRILL RESULTS - Lloyd Tattersall, president of  
Big Valley Resources Inc.,  
has reported encouraging results from ongoing diamond drilling on  
the 100%-owned Lloyd-Nordik porphyry copper/gold property

located near Bootjack Lake in the Cariboo Mining Division of B.C.  
adjacent to the Imperial Metals/Gibraltar Mount Polley copper/gold  
project. Diamond drill hole 94-07 was collared 105 meters west and  
50 meters south of 94-06 and drilled at -45° to the east to test the  
southwesterly continuation of the induced polarization  
(chargeability high anomaly). Hole 94-08 was collared 110 meters  
southeast of hole 94-03 and drilled at -45° to the northwest. Hole  
94-09 was collared 50 meters southeast of hole 94-08 and also drilled  
at -45° to the northwest. Both 94-08 and 94-09 were drilled to test  
the geological structures and mineralization trends across the  
apparent southwesterly trend of the IP (chargeability high anomaly)  
from the southeast. All of these holes intersected disseminated  
copper mineralization.

HOLE NO.	INTERVAL METERS	LENGTH METERS	COPPER %	GOLD OZ/T**	COPPER EQUIVALENT
94-07	29-41	12	0.15	0.002	0.19
94-08	59-66	10	.12	.001	.15
	122-134	12	.29	.004	.39
94-09	70-80	10	.38	.002	.42
	138-150	12	.12	.001	.15
	176-206	30	.23	.006	.36
incl.	188-196	8	.53	.016	.90

\* 1% copper=10,000 ppm copper was the conversion used for results reported in ppm.  
\*\*1 oz/t gold=31,100 ppb gold was the conversion used for the results reported ppb.

An observed increase in hydrothermal alteration and sulphide mineralization corresponds to the increase in copper/gold values with depth between 94-08 to 94-09. Diamond drill hole 94-10 collared 50 meters southeast of 94-09 is being drilled to the northwest to further evaluate this trend. Proposed diamond drill hole 94-11, 75 meters to the west of 94-07 and drilled at -45° to the east, will test the continuation of the copper mineralization to the west and at depth from the intersection in the top of 94-07.

93A General