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## LA ROCK MINING CORP. [LAR-V]

ZINC/GOLD ZONE EXPANDED - Dr. Robert E. Lee, president, reports La Rock Mining Corp. has received

preliminary results from its drilling program on the Brandywine zinc/gold showing, 40 km north of Squamish, B.C. The company has a 100% interest, subject to a 0.5% net smelter return royalty. Two drills are currently operating. The mineralized zone encountered in zinc/gold showing holes Z93-1, 2, 3 has been expanded in an approximate 150foot step out to the west to hole Z93-4. This hole (AZ 000, -45°, 170 feet) intersected the mineralized zone at about 83.5 feet and cored disseminated sphalerite with pyrite, pyrrhotite and chalcopyrite.

The mineralization at the zinc/gold showing is exposed intermittently on surface over a strike length of over 250 feet. The mineralization occurs within a 40-foot thick horizon of bedded, laminated cherts and cherty ash tuffs, within the Gambier Group volcanic rocks. This cherty horizon strikes east-west and dips about 80° south. The zinc mineralization occurs in layers, which are conformable with bedding in the cherty rocks, and is associated with strong epidote alteration. Pyrrhotite, pyrites and chalcopyrite are also spatially associated with the mineralized horizon. According to La Rock's senior geologist on site, the mineralization is interpreted as being associated with and proximal to a volcanogenic exhalative massive sulphide deposit. The Gambier Group volcanic rocks are also host to the Brittania Beach volcanogenic massive sulphide deposit from which over 55,000,000 tons of copper, zinc, gold and silver ore were mined. (SEE GCNL NO.235, 8Dec93, P.4 FOR PREVIOUS PROJECT INFORMATION)

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