DIGGER RESOURCES INC. (DIG-V)

ADDITIONAL CUCUHI LAKE ASSAY - Bill Scott, director of Digger Resources reported further assay results from the 50% Chuchi Lake project. located 20 miles NW of Placer Dome's Mt. Milligan project, 150 miles northwest of Prince George. B.C. BP Resources Canada holds the other 50% and is operator. Hole 91-42 was drilled to a depth of 320.6 m HOLE INTERVAL LENGTH COPPER GOLD ' and was genera-GR/T ' lly mineralized NO. " **%** METERS METERS 91-42 0.09% 2.03 ' throughout. The 91.4-146.0 54.6 Includ 91.4-124.0 32.6 .07 3.38 hole showed 188.0-256.0 68.0 .13 .37. strong shearing Includ 230.0-256.0 26.0 .14 .79 throughout which confirms a major fault. (SEE 6CNL NO.148,P.1,

Aug./91 for earlier assay results) Further drilling is required to prove the extent of this mineralization. Initial mapping shows a fault zone potentially up to 1 km long. Hole 91-42 was drilled some 200 meters to the northeast of hole 90-37 which was tha last hole in this trend. These reasults have extended the strike length of this trend about 1,000 meters. The area for ongoing drill testing is now open to the north, north-west and west and covers a potential area of 1,500 by 1,000 meters and is supported by copper gold soil sampling and induced polarization and magnetic anomalies.

Due to the potential significance of hole 91-42 a drill rig is currently being mobilized back to this general area. This fault zone will be drill tested to establish the extent of the mineralization.

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