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(1) PROSPER-AVON CLAIM GROUP, BEDWELL RIVER, ALBERNI MINING DIVISION,  
British Columbia, Canada

6/2886

Bedwell River flows out to the West Coast of Vancouver Island 18 miles 28 kilometres) north of Tofino, British Columbia. The property is three miles from tidewater outside Strathcona Park and reached by a disused road. Bridges need to be replaced to make the property accessible by larger trucks.

The Myra Falls copper-zinc-lead mine of WESTMIN RESOURCES LIMITED on Buttle Lake (15 miles north) and the Catface porphyry-copper deposit (approximately 15 miles southwest) are the nearest viable deposits.

Mineralization on the property consists of gold-bearing quartz veins, up to 4 feet in width, and copper-magnetite skarn deposits with low gold values. Various old workings on the property consist of surface trenches and short adits and shafts. Most of the recent work has been carried out in the vicinity of the PROSPER vein on the southeast part of the claim group.

A report based on this work states that there is an indicated 1,000 tons grading 0.78 oz per ton Au and 8,000 tons possible reserves grading 0.95

COMMODITY: Gold  
LOCATION: Vancouver Island, British Columbia, Canada  
SIZE: 18 units, 450 (ha) 1,112(ac)  
STAKED ON: September 1, 1989  
IN GOOD STANDING UNTIL: September 1, 1990  
RESERVES: 1000 tons @ 0.78 oz/T Au, 8,000 tons @ 0.95 oz/T Au  
CATEGORY: indicated possible  
TERMS: negotiable

#### WORK CARRIED OUT TO DATE:

GEOLOGICAL: Mapping of quartz veins  
TRENCHING/MINING: Historic trenching and mining, recent trenching  
SIGNIFICANT ASSAYS: Up to 1.37 oz/T Au over 1 foot (trenching - ISOB vein); up to 9.87 oz/T over 1 foot (old adit - PROSPER vein)  
DRILLING: Small diameter diamond drilling of two quartz veins  
SIGNIFICANT INTERSECTIONS: up to 2.1 oz/T Au

RECOMMENDATIONS: Ground geophysics and follow-up diamond drilling, underground diamond drilling of exploration drift and raise

oz per ton Au in this vein. Samples from a surface trench on the ISOB vein 120 feet to the north and running parallel to the PROSPER vein assayed up to 1.37 oz per ton Au across one foot. Diamond drilling on the ISOB vein (the only drilling done on the property except for three holes drilled to test the downward extension of the PROSPER vein) was done from the surface with a Winkie drill. It was inconclusive because of poor core recovery. A sample of vein material recovered from one hole assayed 2.1 oz/ton Au. A sludge sample from the bottom of the same hole assayed 1.86 oz/ton Au. The property has a good potential for developing enough ore to support a profitable small mining operation.

For further details contact  
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