

92669

ASSAYS FROM METALLURGICAL SAMPLES Hisway Resources
 OZ. SILVER/T LEAD, ZINC IRON OZ. GOLD/T president, Ron
 13.7 11.7% 12.6% 3.2% 0.004 Webb has report-
 Ammonium acetate soluble lead 1.2%, ed assay results
 Acidi soluble zinc 0.77% from a metallur-
 ----- gical sample
 taken from the Main showing on the 100% owned, 5,250
 acre, HPH 1, 2 and 3 claims, located 2 miles south east
 of Nahwitti Lake, 12 miles west of Port Hardy, Vancouver
 Island, B.C. The property is 10 miles north of the
 Island Copper mine of Utah Mines Ltd. and adjoining to
 the east the property of Moraga Resources Ltd. and the
 Red Dog property of Crew Natural Resources Ltd. and Asia
 Pacific Resources Ltd. (SEE MAP OVERLEAF P.2)

The property covers a 10 km belt of Vancouver Group
 rocks with excellent exploration potential. The claims
 contain numerous showings, at an elevation of some 1,200
 feet, and 15 named mineral occurrences including replace-
 ment and skarn type mineralization and well mineralized
 stratigraphic intervals at depth. Significant replace-
 ment zones of massive and disseminated sulphide mineral-
 ization are generally associated with fault or fracture
 zones near limestone-intrusive contacts or felsite or
 andesite dykes within the limestone. The Main showing
 of massive sulphides of silver, lead, zinc occurs as a
 replacement in silicified limestone.

Dr. Peter Christopher, P.Eng., on March 24, 1988,
 reported impressive surface showings. These results and
 encouragement from previous drilling gives the property
 excellent potential for at least a moderate size deposit
 with strong precious metal content. The numerous surface
 indications may represent leakage from larger deposits at
 depth. He recommended the current two stage program of
 line cutting geophysical surveys, trenching and drilling
 at an estimated cost of \$450,000. The first phase of
 this exploration program has recently completed a close
 spaced induced polarization survey. The evaluation of
 this survey is now underway with final results expected
 to be announced within 10 days. Preliminary indications
 are considered unusually encouraging.

ASSAY RESULTS FROM SEVERAL OF THE SHOWINGS:

Location	Length	Oz. Silver/t	Oz. Gold/t	Zinc
Pit zone	1.5 m	21.7		
East Shaft	1.5	22.06		
Pond zone	1.5	7.8		
Shaft Showing	2.0		0.276	26.4%
Shaft Showing	2.0		.301	22.64%

The metallurgical testing by Cominco Engineering
 Services Ltd. is to determine the design of a pilot
 processing plant to concentrate the silver, lead, and
 zinc bearing ore from the Main showing.

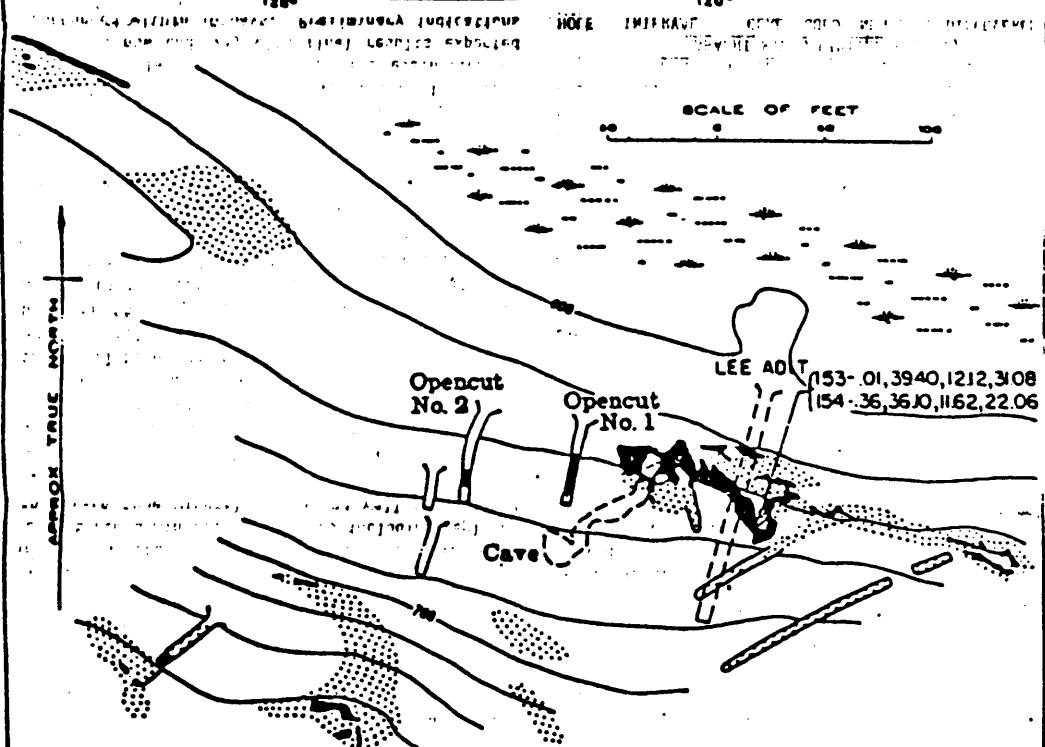
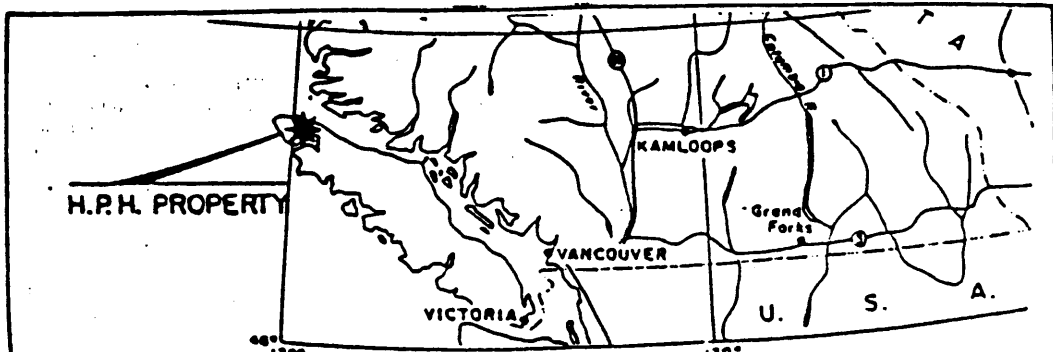
The company recently completed the sale of 690,000
 treasury shares, including the Greenshoe option at 45¢
 each through James Gammer and Paul Reynolds at Canarim
 Investment Corp., for proceeds of \$279,450. Hisway
 shares were called for trading on the Vancouver Stock

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Exchange Feb.28,1989, with 1,758,000 shares issued
 including 750,000 in escrow. Canarim holds a warrant to
 buy 150,000 shares at 50¢ each until Feb.28,1990.

Hisway has agreed to buy a 100% undivided interest,
 subject to a 3% net smelter return, in the HPH 4 and Ruth
 Mary mineral claims, 12 units, 2 km west of the HPH 1, 2,
 and 3 claims. Payment for the property is 100,000
 shares, subject to regulatory approval.

Directors of the company are R.D. Zimmerman,
 chairman, G.R.Webb, president, D.N.Cooper, all of
 Victoria, and D.A.Bullock, Edmonton. Officers are at:
 Hisway Resources Corp., 827 Fort St., Victoria, B.C.,
 V8W 1H6, telephone (604)380-1733.



Plan of workings H.P.H. group, Nahwitti lake, Vancouver island, British Columbia. Mineralised areas where exposed above by solid black; outcrops of limestone by stipple pattern; a few small outcrops of diabase and silicified limestone are not indicated.

PETER'S SAMPLE

Sample No. - Co % , Pb % , Zn % , Ag oz/ton.

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GCNL NO. 84
May 2/89



HISWAY RESOURCES CORP.	
H.P.H. PROPERTY	
H.P.H. MAIN SHOWING	
N.T.S. 92L-12	NANAIMO M.D., B.C.
P.A. CHRISTOPHER & ASSOCIATES LTD.	
SCALE AS SHOWN	MARCH 1988
FIGURE	5

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