

Vanwin prepares for exploration program on Vancouver Island claims

VANCOUVER ISLAND, BC—Preparations are now underway for mapping, sampling, and geophysics to be followed by diamond drilling on Vanwin Resources Corp.'s (VAN:VSE) Cow or Chem claims on Vancouver Island, British Columbia.

Located in the Sicker Volcanic Belt, the 60 units are under option to International Cherokee Developments Ltd. and adjacent to Abermin Corp.'s Lara project.

Greg Hawkins, M.Sc., P.Geol., vice president of MPH Consulting, says the Chem property was acquired by Vanwin following the publication of the discovery of Abermin and was staked basically on the research that MPH Consulting carried out on the area. The indications were that the underlying geology was similar to that of Abermin's. Vanwin's claims actually tie onto the Abermin claims.

In July of 1985, after a total of 40 diamond drill holes had been completed, Abermin announced that a mineralized zone 1,300 feet long by 350 feet deep had been outlined. The zone is open on both ends and to depth. The average true width of the zone is 20.53 feet and it grades 0.051 ounces of gold per ton, 1.12 ounces of silver per ton, 1.98% zinc, 0.44% copper, and 0.36% lead.

The latest results from Abermin's trenching program has yielded massive sulphides within the Coronation zone that averaged 0.717 ounces of gold per ton, 14.98 ounces of silver per ton, 43% zinc, 8.3% lead, and 3% copper. Abermin is now discussing production plans, which would include a 300-

500-ton-per-day milling operation.

Vanwin is out to prove there is a parallel trend that could host similar mineralization. Hawkins says preliminary work has identified two zones of great interest, one of which is a precious/base metal-enriched stratigraphic unit, characterized by magnetite and pyrite in a siliceous ground mass, possibly an iron-enriched sedimentary unit.

The gold values to date in a massive magnetite/pyrite section have reached as high as 0.14 ounces of gold per ton. Another area of similar mineralization included graded 1.84% zinc with silver, lead, and other values.

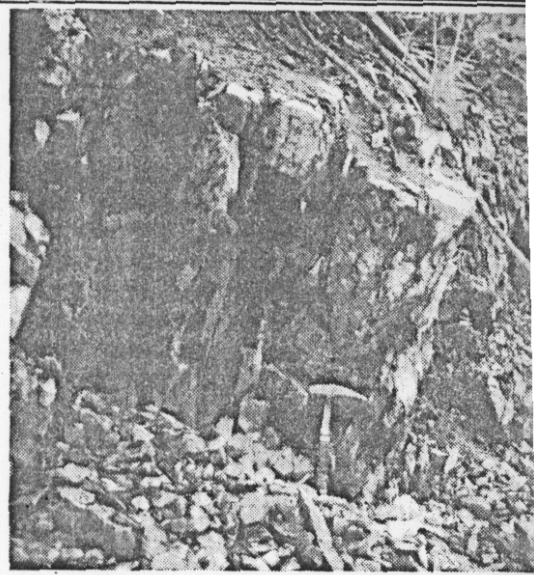
The second area of great interest is in the area of manganese or rhodonite showings, which are well known on Vancouver Island. Directly adjacent to Vanwin's ground is Hill 60, noted for its rhodonite, a pink, black, and white, mottled, semi-precious mineral sought and sold by collectors and traders.

These rhodonite showings are indicative of exhalative volcanic activity that could be a good indicator for possible valuable mineralization.

Hawkins says some preliminary soil geochemistry has been done and plans some in-fill work as well as geophysics. He says specific drill targets are being evaluated on the two areas of interest.

The second area where Vanwin has found a felsic pyroclastic package has copper values of up to 1.58%, 0.041 ounces of gold per ton, and 0.64 ounces of silver per ton. In the vicinity is a very large gold soil geochemistry anomaly that is approximately 5,200 feet long and 1,000 to 1,600 feet wide. The company plans to investigate this anomaly further.

As reported in the August 1, 1986, issue of NAGMIN, Vanwin is also exploring another group of claims in the Sicker Volcanic Belt, approximately 20 miles to the northwest, known as the Raft property.



An outcrop of a showing on Vanwin's Chem claims north Victoria mining division of British Columbia. The showing tuff of the Myra Formation contains visible chalcocopyrite are as high as 0.041 ounces of gold per ton and 0.64 c

Pacific Res. Forum

Continued from front page

involved in investing in Canada. So far there has not been an event where they could come and survey the many opportunities we have to offer," he says.

Although the name is International Resource Forum, the invitation goes out for companies to participate from every segment of the Canadian and U.S. economy, including high-tech, industrial, financial, oil and gas, and so on.

For public companies, it is an excellent opportunity to talk to their shareholders and educate potential investors on the merits of investment.

For investors, the forum is a chance to learn a great deal in a short time, meet the people who find the ore and build the equipment, and of course, the chance to make remarkable capital gains.

The 30,000 to 50,000 attendees are expected to come from domestic and international investors in many walks of life; brokers, entrepreneurs, financial analysts, and fund and portfolio managers, in short, anyone with money to invest.

Of the 500 booths, over 150 are already spoken for, representing approximately 400 publicly listed companies. Many by such well-known firms and personalities as the Hughes-Lang Group, the Keevil Group, Canarim Investment Corp., Bruce MacDonald, Murray Pezim, Nelson Skalbania, Lewis Dillman, and several major stock exchanges.

"So far, with the way things are going, it looks like we will have 400 taken in a very short time, and by the end of September it will be sold out completely," says Pavlovich.

International promotion will be provided through direct mailing programs, video tape presentations, and travel, reaching virtually

STOCK PRICE CHARTS IN THIS ISSUE COURTESY OF

Independent Survey Company



BOX 19334 PACIFIC CENTRE VANCOUVER, B.C. V7Y 1G5 604-682-7868

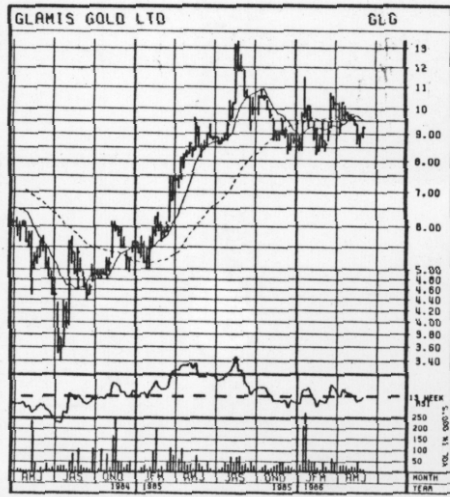
Circle No. 17 on Reader Card

AGIO RESOURCES

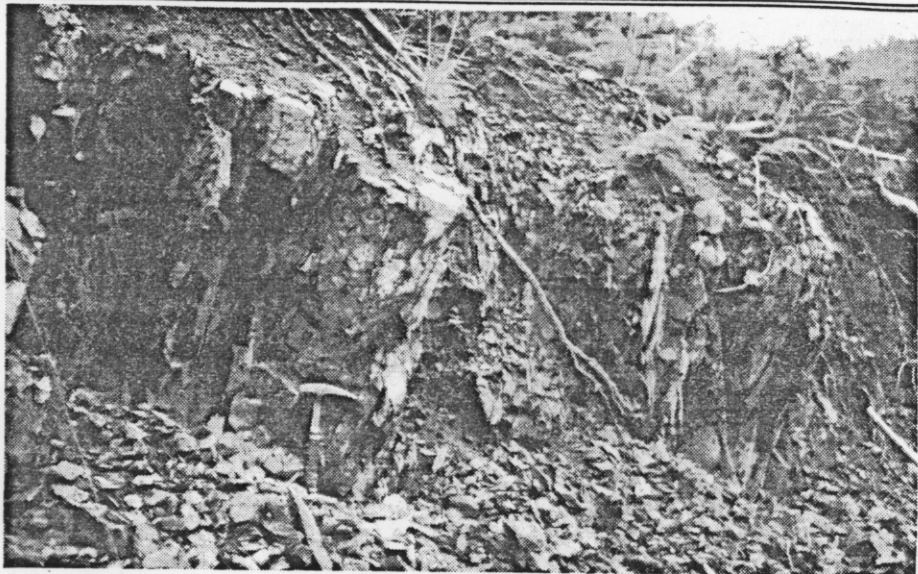
VSE:AGI

Exploring Valuable Claims In the Hedley Gold Camp

This area made the basis of the renowned Nickel Plate & Hedley Mascot Mines. Two of Canada's



ever
Can
Pac
sent
prov
effo
B
the
pers
cou
A
offe
eco
T
Sep
Van
owr
A
sen
ing
the
Car
A
acc
pre
Bul
sup
on
C
acc
ert
in
C
nat
cou
the
Pa
vic
Re
100
Co
60



An outcrop of a showing on Vanwin's Chem claims north of the east end of Cowichan Lake in the Victoria mining division of British Columbia. The showing occurs where malachite-stained lapilli tuff of the Myra Formation contains visible chalcopyrite in a rusty shear zone. Anomalous values are as high as 0.041 ounces of gold per ton and 0.64 ounces of silver per ton.