

1720 - 1055 W. Hastings St.,  
Vancouver, 1, B.C.  
March 13th, 1970.

Vicman Resources Ltd.,  
510 W. Hastings St.,  
Vancouver, 2, B.C.

Attention: Mr. H. Ogata

Dear Sir:

Re: WIN & INK Geochemical Surveys

Results of geochemical surveys recently conducted on the WIN and INK claim groups show that values were relatively low throughout. Background was considered to be about 30 parts per million copper, and values of 45-60 parts per million copper were considered to be anomalous.

At your suggestion, five randomly selected samples from each claim group were analyzed for acidity and results were as follows:

WIN Group - average pH of 5.1 (range 4.5-5.5)

INK Group - average pH of 4.8 (range 4.6-5.0)

Soils from which these samples were taken can be considered to be moderately acid and leaching of copper may have taken place. This would suggest that the background can be placed at around 15-20 parts per million copper and that values of around 50 ppm can indeed be considered to be somewhat anomalous.

It must be remembered, however, that it is not so much the intensity of the anomaly that is important as the number of samples that are appreciably higher than the average.

The majority of the samples on the WIN claims have less than 30 ppm copper. The only zone of higher readings is in a drainage trend emanating from a probable source north of the claims that is underlain by granodiorite.

There are legitimate anomalies on the INK claims with values in excess of 45 parts per million copper.

Yours very truly,

BACON & CROWHURST LTD.

R.W. Phendler

RWF/ic