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July 31, 1986

827225  
LARA

Mr. Gordon Ellis  
Ager, Berretta & Ellis Inc.  
606 - 595 Howe Street  
Vancouver, B.C.  
V6C 2T5

Dear Gordon,

We are considering doing a gravity survey on our Lara Property on Vancouver Island. I am interested in doing some modelling to see if gravity is worthwhile. I discussed this with Chuck Ager and he suggested that I send you a letter outlining the parameters.

The bodies that we are looking for are stratiform lenses of massive sphalerite which occur at intervals along a mineralized zone which is about 3 kilometres long. We expect these lenses could be anywhere from 50,000 to 250,000 tonnes with the following measurements:


	<u>50,000 tons</u>	<u>250,000 tons</u>
Width	4 metres	6 metres
Dip Length	30 metres	50 metres
Strike Length	100 metres	200 metres
S.G.	4.0	4.0
S.G. of host	2.7	2.7
Dip	60°	60°
Overburden Depth	7 metres	7 metres

I would like to vary the depth to the top of the zone from zero (7m overburden) to 300 metres at 100 metre intervals (50 metre intervals if there is no significant additional cost).

I will be out of town for the next two weeks. Could you please contact Jim McKinney by phone if you have any comments or questions.

Yours truly,

ABERMIN CORPORATION

  
R. J. Bailes  
Exploration Supervisor

RJB/kj  
cc: Mr. C. Ager  
Mr. J. McKinney