

92I/9W

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92I/NE-12, 13,
14



Dr. V. A. Preto,
Department of Mines and
Petroleum Resources,
Victoria, B. C.

Exploration

February 8, 1968

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Dear Vic:

The information which you requested is as follows. I hope you haven't been inconvenienced by my tardy reply.

1. Drill hole 56 remained in microdiorite to the end at 622 ft. The entire section of microdiorite was strongly propylitized, moderately fractured and weakly mineralized.

2. <u>D.D.H.</u>	<u>Lat.</u>	<u>Depth</u>	<u>Dep.</u>	<u>Dip</u>	<u>Azimuth</u>
54	9280.3	509	14,403.6	-43	062°52'
55	9950.4	598	13,747.8	-45	329°35'
- 56	9863.8	622	9,791.0	-49	158°01'

16000
9280
7720

10000
9863
137

10000
9791
5209

Dr. White approached me about doing a date on the rocks, but the only specimen I have that is suitable is a chunk of older coarse grained hornblende diorite and White doesn't seem to like the idea of running a date on only one specimen so the matter appears to have been dropped.

Jack Gower is my thesis advisor and is very good to work for. He's very interested and has a lot of good ideas as a result of his Kennco experience.

I would appreciate hearing of your efforts, particularly with regard to an age date on the batholith.

Best regards,

Yours truly,

Bill

W. P. Armstrong

CITY OF VANCOUVER
AND DISTRICT OF WEST VANCOUVER

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