Box 1179. Merritt, B. C.

2 July 1969.

Mr. W. M. Sharp, P. Eng., Geological Engineer. # 1 - 425 Howe Street, Vancouver 1, B. C.

Dear Bill,

Prospect Report on Cannoo Mines Ltd. Minnie Lake Property - Nicola M. D.

This property was visited 12 May and 27 June 1969.

The area on Wasley Creek, 2 miles East of Minnie Lake is occupied by the L&M, Can, and Tic mineral claims, with much overstaking. Some claims are situated in parts of Lots 491, 619, 620, 622, 682, 683, 696, and 697 of Kamloops Div. of Yale Land District and are probably deeded lots with mineral rights to the owner.

The L&M claims are held by Hugh M. Johnston, 677 E Windsor Rd., North Vancouver and some by R. E. Dale, --- Vancouver?. The Can and Tic claims are held by Cannoo Mines Ltd., Box 1409, Merritt, B. C.

Some Cu cbts. were found in a quartz veinlet in granodiorite, West of the junction of the Pennask Lake road and the logging road to the claims.

One mile East on Can 6 claim, two separate narrow fractures slightly mineralized were found. These were in fine grained grano-diorite with coarse quartz and pink feldspar in the fractures striking N 70 E and dipping vertical. The mineralization was chalcopyrite and Cu cbts.

One mile further East and at a higher elevation one diamond drill hole collar was located. The hole was drilled S 10 W, dipping minus 45 degrees and was adjacent to a narrow section of bleached and fractured rock with numerous (sheeting) quartz veinlets. The fracturing was N 10 E and vertical, while other intense fracturing in fresh rock was striking N 30 W.

There was no mineralization seen here.

The enclosed map shows all locations as well as seven drainage samples taken at the time of the last visit.

Yours sincerely,

cc O. F. Carter

Sample discription

Tic I drainage sample - black clay

Tic 2 800 thest of Tic I dry drainage - Sail

Tic 3 very organic - drainage

C 4 dry - Sail

Tic 4 dry - Sail

Tic 6 dry drain - Soil

T.c 7 organic black day



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GEOCHEMICAL LAB REPORT

No: 29-146

Extraction 3 -HG1 Atomic Absorption			From Consolidated Skeena July 8 Date 19			
	-80 mesh		Analyst D. M. C. F.			
SAMPLE NO.	Cu					REMARKS
Pine-1	13					
Pine-2	11					
Pine-3	13					
Pine-4	56					
Pine-5	54					
Pine-6	21					-
Pine-7	10	= 1			11	a
Pine-8	13					
Tic-1	80					
Tic-2	13					***
Tic-3	75					
Tic-4	15					
Tic-5	116					_
Tic-6	24				7.5	
Tic-7	125					
						2
						X
				-+		
-						
		-				

