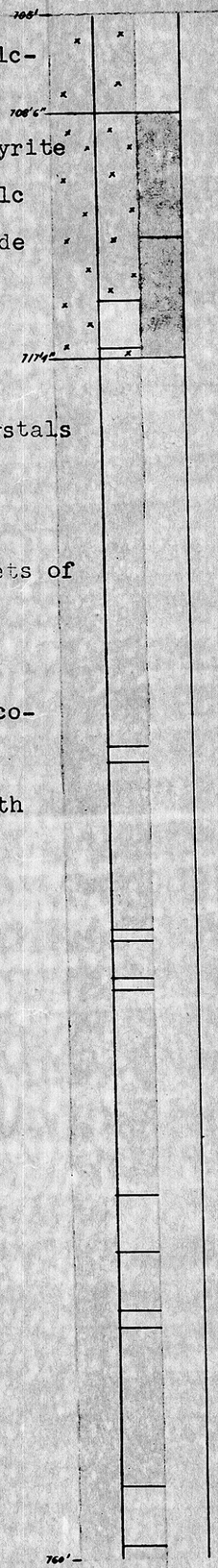
Hole No. 4

320124

DRILL RECORD				GEOLOGICAL LOG		
Date 1959	From	To	Core Recov.	From	To	Description
		707'	4'0"			friable & schistose, serpentine-talc-
	707'				708'6	chlorite rock. Minor magnetite
				708'6		Black, fairly massive, magnetite pyrite
		712'	5'0			rock. Small amounts serpentine talc
	712'					matrix. 5-10% pyrite med-high grade
					717'4	
		717'	3'3	717'4		Green fairly massive serpentinous
	717'					country rock. Fine veinlets & crystals
		722'	5'0			of pyrite. No magnetite.
1/12	722'					
						Partially silicified, thin veinlets of
		726'9	4'9"			white qtz., also in vughs.
	726'9					
						Specks & fine aggregates of chalco-
		731'6	4'3			pyrite at 765'6"
	731'6					Small aggregates of magnetite with
		734'3"	2'9"			specks of chalcopyrite at 786'6
	734'3					
		738'	3'4"			
	738'	739'8	1'4"			
	739'8					
		743'6	3'4"			
	743'6	745'6	2'0"			
2/12	745'6					
		749'	1'6"			
	749'					
		751'8	2'1"			
	751'8					
		755'	3'3"			
	755'					
		759'6	2'4"			

GEOL. SECTION



ASSAY RESULTS

Sample No.	From	To	% Fe HCl.Sol
L871	708'6	713'	53.4
L872	713'	717'4	60.0

035