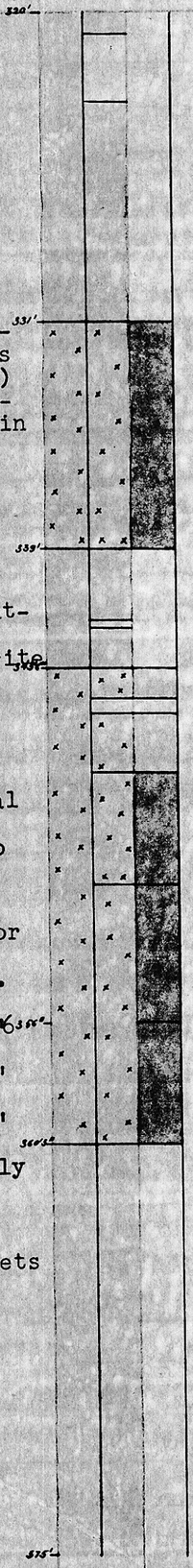
Hole No. 4

DRILL RECORD				GEOLOGICAL LOG		
Date 1959	From	To	Core Recov.	From	To	Description
9/11	318'					
		323'	9"			
	323'					
		326'6	3'6			
	326'6	328'6	2'0			
	328'6	330'	1'6		331'	
	330'	332'	2'0	331'		Black m.f.gr. fairly massive magnetite rock. Initial few feet carries 5-10% silicates (serpentine & talc) 5% pyrite as narrow veinlets & disseminated aggregates. ½" pyrite vein at 334'2".
	332'					
		337'	5'0			
	337'					
		339'9	2'9		339'	
	339'9			339'		Massive altered amphibolite serpentine & talc, barren. 2" rich in pyrite
		342'	2'			
	342'	345'	2'6		343'6	
	345'	347'	2'0	343'6		Black, fairly massive, f-m.gr. magnetite serpentine rock. Initial 12" mostly serpentine grading into more magnetite rich material. Sulphide 5-10% mainly pyrite. Minor talc & serpentine on joint planes. Coarse pyrite veins from 353'-353'6" 354'9"-355' 356'6"-357'
10/11	347'					
		351'	4'0			
	351'					
		356'	5'0			
	356'					
		361'	5'0		360'6	
	361'			360'6"		Massive altered amphibolite, mainly serpentine with some talc. Barren. Some narrow quartz veinlets Minor amounts, fine, disseminated quartz veinlets.
		365'	4'0			
	365'					
		367'3	2'3"			
	367'3"					
		371'	3'9"			
	371'					
		374'6"	3'6"			

GEOL. SECTION



ASSAY RESULTS 320117

Sample No.	From	To	% Fe. HCL.Sol.
L832	331'	339'	54.8
L833	343'6	347'	46.3
L834	347'	351'	54.1
L835	351'	356'	54.1
L836	356'	360'6	54.0

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