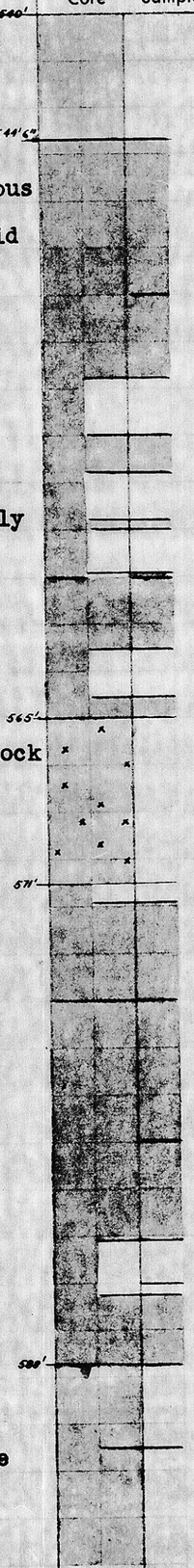
Hole No. 3

DRILL RECORD				GEOLOGICAL LOG		
Date 1959	From	To	Core Recov.	From	To	Description
						serpentinized amphibolite. Barren.
		544'6"	5'6"		544'6"	
	544'6"			544'6"		Mineralized section carrying numerous irregular seams and patches of solid magnetite in a green serpentinised host-rock - talcose in part. Pyrite is present throughout in quantities estimated at 6-7% by volume and occurs mainly in a disseminated form - some is coarsely crystalline.
		549'0"	4'6"			
	549'0"					
		553'10"	4'0"			
	553'10"	555'0"	Nil			
	555'0"					
		558'0"	1'8"			
	558'0"	559'6"	0'7"			
21/5	559'6"					
		564'6"	3'0"		565'0"	
	564'6"	566'10"	1'7"	565'0"		Green, dense amphibolite country rock containing some serpentine and disseminated crystalline pyrites
	566'10"	568'0"	1'2"			
	568'0"	570'3"	2'0"		571'0"	
	570'3"	571'8"	0'10"	571'0"		Massive, black magnetite rock containing narrow seams and disseminations of fine pyrite of order of 8%-10% by volume. High grade Ore.
	571'8"					
		574'8"	3'0"			
	574'8"					
		579'8"	5'0"			
22/5	579'8"					
		585'6"	4'0"			
	585'6"					
		587'8"	2'2"		588'0"	
	587'8"	591'0"	0'6"	588'0"		Hard, dense uncleaved dark-green fine grained amphibolite. Dolerite in appearance.
	591'0"					
		593'0"	2'0"			
	593'0"	594'0"	1'0"			
	594'0"	594'8"	0'8"			

GEOL. SECTION



ASSAY RESULTS 320102

Sample No.	From	To	Fe. HCl Sol.	Fe. Total	SiO_2	TiO_2	Mn.	P_2O_5	S	Al_2O_3
L556	544'6"	550'	51.1							
L556-L559	544'6"	565'			6.05	1.14	0.17	0.17	5.9	2.05
L557	550'	555'	55.2							
L558	555'	560'	56.5							
L559	560'	565'	45.4							
L560	565'	571'	29.7							
L561	571'	575'	48.7							
L560-L564	565'	588'			15.35	1.23	0.13	0.82	4.2	4.44
L562	575'	580'	54.8							
L563	580'	585'	55.8							
L564	585'	588'	53.1							
L565	588'	595'	3.6							