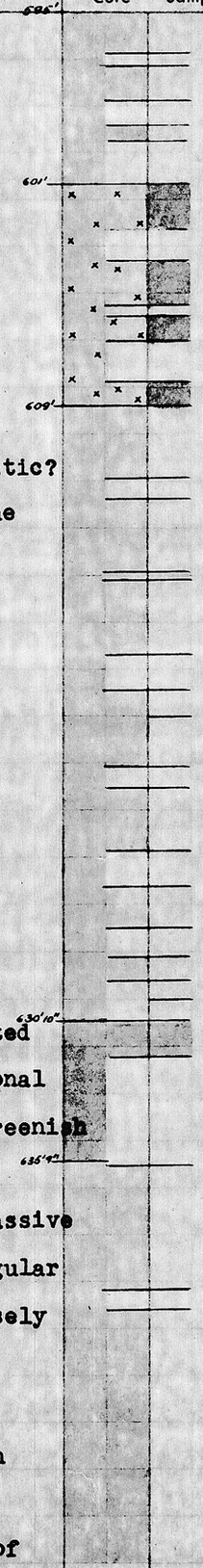
Hole No. 3

320103

DRILL RECORD				GEOLOGICAL LOG		
Date 1959	From	To	Core Recov.	From	To	Description
	594'8"	595'3"	0'7"			
	595'3"	596'10"	1'2"			
23/5	596'10"	599'0"	1'4"			
25/5	599'0"	601'0"	0'5"		601'0"	
	601'0"	603'9"	1'9"	601'0"		Green schistose rock containing
	603'9"	605'9"	1'9"			irregular masses of magnetite.
	605'9"					- Low to medium grade.
		608'3"	1'0"			
	608'3"	610'3"	2'0"		609'0"	
	610'3"	612'3"	1'3"	609'0"		Massive, green, fine-grained doleritic?
	612'3"					rock, contains a little serpentine
		615'0"	2'6"			between 619' and 621'.
	615'0"	616'0"	1'0"			
26/5	616'0"	617'0"	1'0"			
	617'0"	619'0"	0'10"			
	619'0"	621'0"	2'0"			
	621'0"	622'6"	0'9"			
	622'6"					
		626'0"	2'3"			
	626'0"					
		628'6"	1'6"			
	628'6"					
		630'10"	0'9"			
27/5	630'10"				630'10"	
				630'10"		High grade magnetite with estimated
		635'9"	1'2"			6-7% pyrite by volume and occasional
	635'9"	636'9"	1'0"			irregular wisps and patches of greenish
	636'9"				635'9"	-white talc.
				635'9"		Serpentinised fine-grained green massive
		641'0"	3'6"			
	641'0"					basic rock, containing some irregular
						seams and disseminations of coarsely
		645'0"	4'0"			crystalline pyrite. The pyrite
	645'0"					concentrations are up to ½" wide
						and are generally associated with
						traces of magnetite.
		650'7"	5'7"			The whole zone is almost barren of

GEOL. SECTION



ASSAY RESULTS									
Sample No.	From	To	Fe. HCl Sol.	SiO_2	TiO_2	Mn.	P_2O_5	S.	Fe Total
L566	595'	601'	4.4						
L565-L567	588'	567'			1.04			1.8	
L567	601'	609'	48.5						
L568	609'	615'	4.8						
L568-L570	609'	630'			0.92			0.32	
L569	615'	620'	4.0						
L570	620'	630'	4.1						
L571	630'	636'	51.9						
L571-L572	630'	645'			0.01			3.0	
L572	636'	645'	4.1						

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