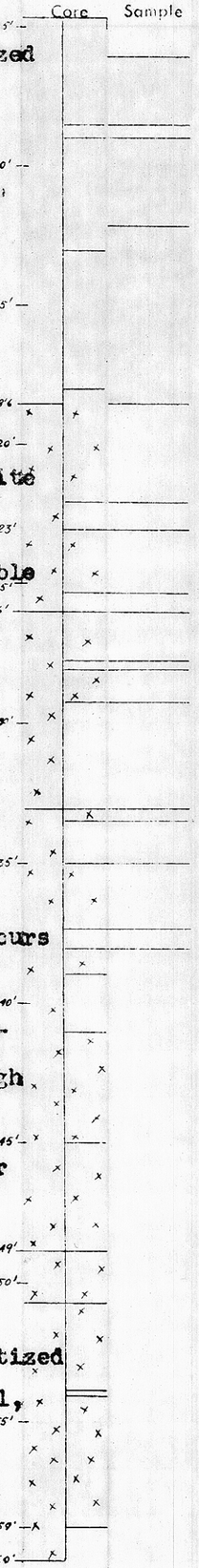
DRILL RECORD				GEOLOGICAL LOG		
Date 1958	From	To	Core Recov.	From	To	Description
13/3	704'6"			704'6"		Magnetite (impure ore) with chloritized
						fine grained amphibolite. Very minor amounts,
		709'	4'0"			pyrite as small scattered grains.
	709'					(710'-6"-altered amph.- a "soapstone"
		713'	4'0"			massive, dense chlorite- "greasy")
	713'					
						717' 1" "soapstone"
		718'	4'11"		718'6"	
	718'			718'6"		Fine-medium grained, dark green,
						magnetite-amphibolite-schist. Magnetite
		723'	4'1"			in small amounts as granular masses
14/3	723'					in schistose ground mass. 726'-Friable
		726'	2'4"		726'	fibrous mass of actinolite - 6"
	726'			726'		Fine grained green amphibolite, gen-
		728'	1'8"			erally massive with very little or
17/3	728'					no visible magnetite. Minor amounts
		733'	1'2"		733'	pyrite as small scattered grains.
18/4	733'	735'	5"	733'		Dark green magnetite-amphibolite-
	735'	738'	2'4"			schist, generally fine grained.
21/4	738'					Amphiboles chloritized. Magnetite occurs
						as granular masses &/irregular bands
		741'	1'1"			paralleling the schistosity. The pro-
	741'					portion of magnetite decreases through the formation.
		745'	4'0"			Pyrite as small dispersed grains &
	745'					occasionally as cubes (2-4 mm). Minor
					749'	amounts of quartz appear.
		749'	4'0"	749'		Fine grained mag.-amphibolite, minor
	749'				751'	amounts pyrite.
				751'		Magnetite-amphibolite-schist, chloritized
22/4		754'	4'10"			Fine-medium grained. Pyrite as small,
	754'					rare grains.
		759'	5'0"		760'	

GEOL. SECTION



ASSAY RESULTS

Sample No.	From	To	Fe Hcl Sol	Fe Total %	Total SiO_2 %	TiO_2 %	P_2O_5 %	Mn %	S %
L202	706'	712'	44.0						
BT	696'	718'6"	44.5	46.1	14.1	2.11	0.08	0.16	0.43
L203	712'	718'6"	40.4						

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