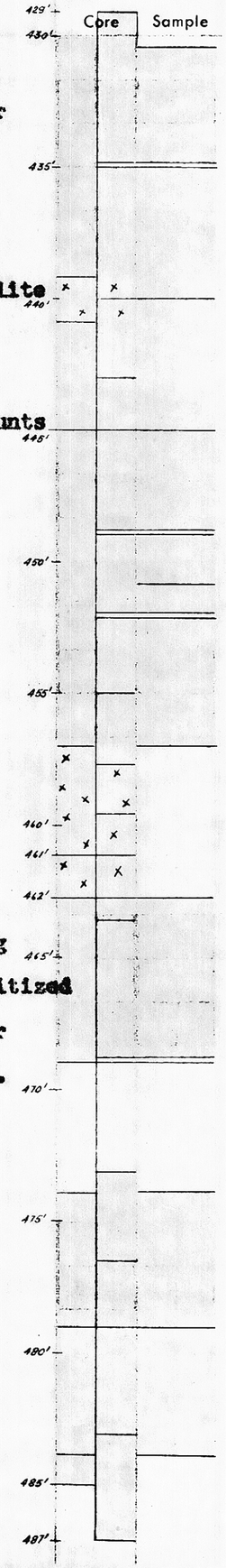
320083

DRILL RECORD Date 1958	From	To	Core Recov.	GEOLOGICAL LOG From	To	Description
13/2	429'			430'		Granular magnetite, impurities
						chloritized-amphibolite with minor
		435'	5'9"			amounts pyrite
14/2	435'					
					439'	
		440'	5'0"	439'		Massive, fine grained mag-amphibolite
	440'				441'	Minor amounts pyrite & hematite.
		443'	3'0"	441'		Magnetite ore. Main impurities,
	443'	445'	2'0"			chlorite & amphibolite. Minor amounts
	445'					pyrite & talc. Some asbestiform
		449'	3'10"			minerals.
	449'					
		452'	2'10"			
	452'					
		455'	3'0"			
	455'				457'	
		457'6"	2'6"	457'		Magnetite-amphibolite-schist
	457'6"	459'6"	2'0"		461'	Proportion magnetite variable
15/2	459'6"	461'	1'6"	461'	462'6"	Massive mag-amphibolite
	461'	463'6"	2'6"	462'6"		Impure magnetite ore. Proportion
	463'6"					of impurities variable, consisting
						principally of fine grained chloritized
		469'	5'4"			"amphibolite" material, with minor
16/2	469'					amounts talc, pyrite and asbestos.
		473'	4'0"			
	473'					
		476'6"	3'6"			
	476'6"	479'	2'6"			
	479'					
		483'	4'0"			
17/2	483'					
		487'	4'0"			
					489'6"	

GEOL. SECTION



ASSAY RESULTS

Sample No.	From	To	Fe Hcl Sol	Fe Total %	Total SiO_2 %	TiO_2 %	P_2O_5 %	Mn %	S %	Al_2O_3 %
L90	430'6"	435'	57.7							
L91	435'	440'	51.4							
L92	440'	445'	42.7							
L93	445'	451'	58.9							
BG	430'6"	457'	53.8	55.2	9.6	1.88	0.08	0.12	0.38	
L94	451'	457'	57.1							
L95	457'	462'6"	13.9							
	(462)									
L96	462'6"	469'	55.0							
BH	457'	479'	42.2	43.1	16.2	1.68	0.11	0.11	0.44	
L97	469'	474'	39.9							
L98	474'	479'	54.7							
L99	479'	484'	48.9							