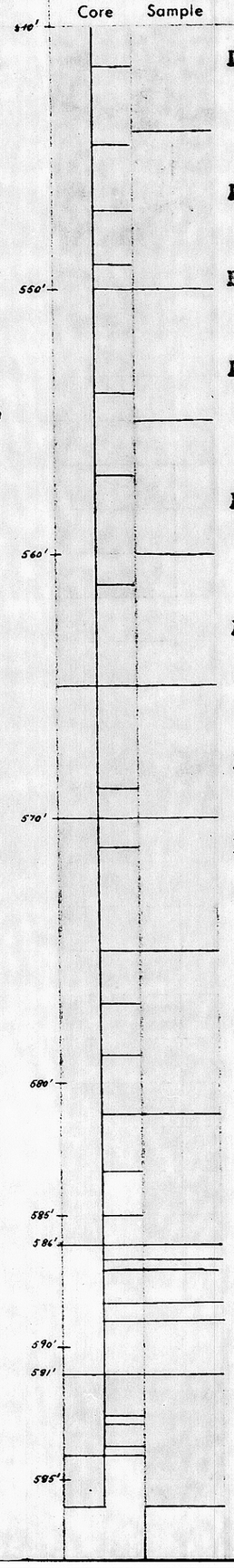
Hole No. D.D.H. No. 2 - Savage River.

320085

058

DRILL RECORD				GEOLOGICAL LOG		
Date 1958	From	To	Core Recov.	From	To	Description
19/2	540'	541'6"	1'6"	540'		Fine grained magnetite, granular &
	541'6"					massive. High & medium grade ore,
		544'6"	3'6"			proportions variable.
	544'6"	547'	2'6"			Impurities in minor amounts only,
	547'					pyrite very rare Amphibolite
		549'	2'0"			matter chloritized & generally
	549'	550'	1'0"			schistose. Also some serpentine
5/3	550'					often asbesti form.
		554'	4'0"			No quartz, felspar or talc visible
	554'					
		557'	3'0"			
	557'					
		561'	4'0"			
	561'					
		565'	4'0"			
	565'					
		569'	4'0"			
	569					
		571'	2'0"			
	571'					
		575'	4'0"			
6/3	575'					
		577'	2'0"			
	577'	579'	2'0"			
	579'	581'	2'0"			
	581'					
		585'	2'4"			
	585'	586'	Nil			
	586'	587'	7"			
	587'	589'	1'5"			
	589'	591'	2'0"			
7/3	591'	593'	1'8"			
	593'	594'	7"		594'	

GEOL. SECTION



ASSAY RESULTS

Sample No.	From	To	Fe Hcl Sol	Fe Total %	Total SiO_2 %	TiO_2 %	P_2O_5 %	Mn %	S %
L169	538'	544'	44.9						
L170	544'	550'	48.6						
BL	538'	560'	50.3	51.3	11.0	1.69	0.05	0.10	0.21
L171	550'	555'	50.4						
L172	555'	560'	58.6						
L173	560'	565'	53.8						
L174	565'	570'	44.7						
BM	560'	581'	53.1	54.0	9.3	2.03	0.04	0.10	0.11
L175	570'	575'	58.1						
L176	575'	581'	55.3						
L177	581'	586'	54.4						
L178	586'	591'	38.4						
L179	591'	596'	46.8						