Hole No. DDH No. 2 - Savage River

320086

059

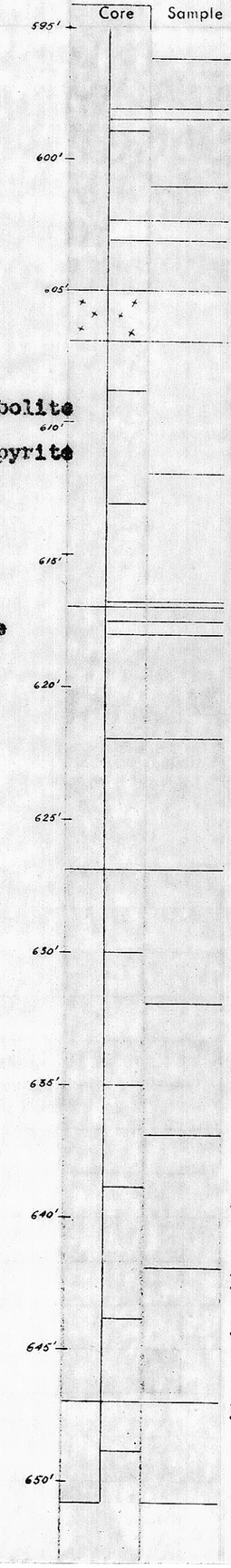
DRILL RECORD

Date 1953	From	To	Core Recov.
7/3	594'		
		598'6"	4'2"
	598'6"	599'	6"
	599'		
		603'	3'3"
	603'	605'	2'0"
8/3	605'	607'	2'0"
	607'	609'	2'0"
	609'		
		613'	4'0"
9/3	613'		
		617'	3'10"
	617'	618'	7"
	618'		
		622'	4'0"
10/3	622'		
		627'	5'0"
	627'		
		630'	3'0"
	630'		
		635'	5'0"
	635'		
		639'	4'0"
	639'		
		644'	5'0"
	644'		
		647'	3'0"
11/3	647'		
		649'	2'0"

GEOLOGICAL LOG

From	To	Description
594'		Fine grained, massive magnetite
		Principal impurities chloritized
		amphibolite & serpentine in minor
		amounts.
603'	605'	
605'		Magnetite-amphibolite-schist.
607'		Magnetite as granular masses.
607'		Hard, fine grained massive amphibolite
		chloritized. Very minor amounts pyrite
		& serpentine. 609' - clay pug
617'		617' clay pug 2"
617'		Massive, medium grained magnetite
		chlorite as major impurity and
		minor amounts pyrite, as
		granular masses.

GEOL. SECTION



ASSAY RESULTS

Sample No.	From	To	Fe Hcl Sol	Fe Total %	Total SiO_2 %	TiO_2 %	P_2O_5 %	Mn %	%
L180	596'	601'	46.8						
BN	581'	605'	46.9	48.2	13.1	2.07	0.09	0.14	0.27
L181	601'	605'	48.4						
L182	605'	607'	32.7						
L183	607'	612'	4.9						
BO	605'	617'	9.1	15.0	41.6	1.55	0.13	0.14	0.46
L184	612'	617'	3.8						
L185	617'	622'	44.1						
L186	622'	627'	44.0						
BP	617'	637'	50.2	51.7	10.7	2.17	0.07	0.17	0.18
L187	627'	632'	54.3						
L188	632'	637'	58.2						
L189	637'	642'	56.8						
BQ	637'	651'	54.7	56.0	8.1	2.32	0.04	0.17	0.17
L190	642'	647'	57.4						
L191	647'	651'	48.7						