320089

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

DRILL RECORD				GEOLOGICAL LOG			GEOL. SECTION		ASSAY RESULTS		
Date 1958	From	To	Core Recov.	From	To	Description	Core	Sample	Sample No.	From	To
22/4	759'			760'		Fine-medium grained amphibolite-schist in varying shades of green (chloritized). Visible magnetite absent but may exist as microscopic grains in ground mass. Pyrite not abundant, as cubes and as granular aggregates roughly paralleling the schistosity. Minor amounts quartz-felspar veinlets (white) & a light green (serpentine?) mineral occur. 788-789, quartz-felspar masses assume a pink colouration. Small vughs, lined with quartz are present, but rare. Schistosity varies, in parts the rock assumes a massive appearance.					
		762'	2'10"								
	762'										
		767'	5'0"								
	767'										
		773'	5'6"								
	773'										
		776'	2'2"								
	776'										
		782'6"	5'6"								
	782'6"										
23/4		787'	4'2"								
	787'										
					795'						
				795'		Massive, fine-medium grained amphibolite, chloritized. Contact with the previous formation is gradational, and small areas of schistose material still occur. Minor amounts pyrite & quartz-felspar material. Pyrite generally favouring schistose types. Small irregular vughs common but not lined with other minerals. Appear to be true voids with no indications of a soft infilling.					
	797'	6'2"									
	797'										
	807'	8'6"									
	807'										
	815'	8'0"									