Hole No. 3

320106

DRILL RECORD				GEOLOGICAL LOG			GEOL. SECTION		ASSAY RESULTS									
Date 1959	From	To	Core Recov.	From	To	Description	Core	Sample	Sample No.	From	To	Fe. HCl Sol.	Fe. Total	SiO_2	TiO_2	Mn.	P_2O_5	S.
		762'7"	10'1"															
	762'7"																	
		772'7"	10'0"															
	772'7"																	
					777'1"													
				777'1"		Green, fine-grained amphibolite con-												
		782'0"	9'5"			taining occasional seams to 1" wide												
2/6	782'0"					of magnetite associated with granular												
						pyrite. Whole zone, very low grade.												
					785'0"				L573	785'	790'	26.7						
				785'0"		Green fine-grained mildly sheared												
						amphibolite containing seams and												
		791'0"	9'0"															
	791'0"					irregular masses of magnetite and			L574	790'	795'	21.6						
						pyrite, whole zone, low grade.												
						Recognisable schistosity varies from			L573-L575	785'	805'				1.02			4.0
		796'0"	4'0"															
	796'0"					45° to 90° (inclination to long axis			L575	795'	805'	22.6						
						of core). On the whole, average												
						schistosity trend is near 45° or 50°.												
		805'0"	5'9"															
	805'0"								L576	805'	810'	23.4						
									L577	810'	815'	15.8						
		813'7"	8'4"															
	813'7"								L576-L579	805'	823'				1.04			3.8