Hole No. 4

320121

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	
	540'4								L858	540'4	545'8	50.0	
		545'8	4'6										
	545'8								L859	545'8	550'8	52.2	
		550'8	5'0										
	550'8								L860	550'8	555'8	48.0	
		555'8	5'0										
23/11	555'8					557'6" - 6" low grade serpentine							
						pyrite zone			L861	555'8	560'8	41.7	
		560'8	3'9			Minor intermixed chalcopyrite							
	560'8					at 588'							
									L862	560'8	565'8	50.3	
		565'8	5'0										
	565'8												
									L863	565'8	570'8	49.3	
		570'8	5'0										
	570'8												
									L864	570'8	575'8	55.1	
		575'8	5'0										
	575'8												
29/11									L865	575'8	580'8	55.2	
		580'8	5'0										
	580'8												
									L866	580'8	585'8	52.8	
		585'8	5'0										
	585'8				589'								
				589'	589'10	Rich pyrite vein 10% magnetite, minor serpentine & talc.			L867	585'8	589'	51.2	
		590'8	5'0	589'10		Pale green talc-serp.zone 10% pyrite & magnetite in equal quantities.							
	590'8				590'8	Secondary fibrous amphibolite							
				590'8		Green, fairly massive serpentine			L868	589'	590'8	20.8	
		595'8	5'0			talc rock. Patches of schistose							