Hole No. 5

320139

10.

DRILL RECORD				GEOLOGICAL LOG			GEOL. SECTION		ASSAY RESULTS										
Date 1960	From	To	Core Recov.	From	To	Description	Core	Sample	Sample No.	From	To	% Fe HCl Sol.	% SiO_2	% Al_2O_3	% TiO_2	% Mn	% P_2O_5	% S
	485'								B284	485'	490'	58.1						
		490'	5'0"															
15/2	490'	492'	2'0"						50 211	480'	500'	58.9	4.39	1.18	0.49	0.04	0.12	3.72
	492								B285	490'	495'	58.4						
		497'	5'0"						B286	495'	500'	59.5						
	497'																	
		501'	4'0"						B287	500'	505'	56.4						
	501'					506' - Vugh with small chalcopyrite,												
		506'	5'0"			pyrite & quartz crystal lining.			5P 212	500'	525'	56.8	4.08	1.36	0.88	0.07	0.18	4.31
	506'								B288	505'	510'	58.4						
		511'	5'0"						B289	510'	515'	57.3						
	511'																	
		516'	5'0"						B290	515'	520'	58.3						
	516'																	
		521'	5'0"						5R 213	525'	537'	11.1	32.6	7.31	0.64	0.10	0.21	2.74
	521'								B291	520'	525'	53.7						
					525'													
17/2		526'	5'0"	525'		Massive, serpentinized, l.grey, f.gr.												
	526'	527'3"	1'3"			amphibolite. Minor quantities pyrite			B292	525'	532'	13.9						
	527'3"					and magnetite												
		532'3"	5'0"		532'													
	532'3"			532'		Fibrous, mag-amph-schist, chloritic			B293	532'	537'	7.2						
						and talcose.												
		536'9"	4'6"		537'	5-10% pyrite and magnetite.												
	536'9"			537'		High grade, massive, m.gr. magnetite												
		539'9"	3'0"			talc-chlorite impurity. Only minor...												