Hole No. 7

DRILL RECORD				GEOLOGICAL LOG		
Date 1960	From	To	Core Recov.	From	To	Description
	483'	485'	2'0"			magnetite with up to 50% massive
21/6	485'	488'6"	3'6"			barren amphibolite rock
	488'6"					
		493'6"	4'6"		491'	
	493'6"			491'		High grade, f.gr. pyritic, granular
						massive magnetite. Minor amts.
		498'3"	4'9"			of f.gr. serpentinized amphibolite.
	498'3"					
		503'3"	5'0"			
	503'3"					
		507'6"	4'3"			
	507'6"					
		512'6"	5'0"			
	512'6"					
		515'3"	2'9"			
	515'3"					
		520'3"	5'0"			
	520'3"					
		525'3"	5'0"		525'3"	
	525'3"			525'3"		F.gr. chloritic and serpentinized
						magnetite amphibolite. Pyrite 10%
						526-529' - barren serpentinized "soap
22/6		530'3"	5'0"		530'	stone."
	530'3"			530'		
						F.gr. granular, massive, pyritic
		535'3"	5'0"			magnetite.
	535'3"					Pyrite 5%, as small, f.gr. irregular
						lenses apparently aligned parallel
		539'9"	4'6"			to schistosity at 45° to core axis.

GEOL. SECTION

ASSAY RESULTS

Sample No.	From	To	% Fe HCl Sol.	% SiO_2	% Al_2O_3	% TiO_2	% Mn	% P_2O_5	% S.
F333	488'6"	493'6"	25.2						
	477'	498'3"	43.8	9.27	0.52	0.11	0.23	6.67	0.94
F334	493'6"	498'3"	56.0						
F335	498'3"	503'3"	51.5						
F336	503'3"	507'6"	54.6						
	498'3"	520'3"	52.5	5.43	0.56	0.11	0.45	5.23	0.66
F337	507'6"	512'6"	53.0						
F338	512'6"	515'3"	48.5						
F339	515'3"	520'3"	53.4						
F340	520'3"	525'3"	48.6						
	520'3"	539'9"	46.2	8.73	0.65	0.09	0.11	6.13	0.89
F341	525'3"	530'3"	30.3						by calculation
	477'	579'	44.8	8.73	0.57	0.08	0.40	7.27	0.97
F342	530'3"	535'3"	55.1						
F343	535'3"	539'9"	51.1						