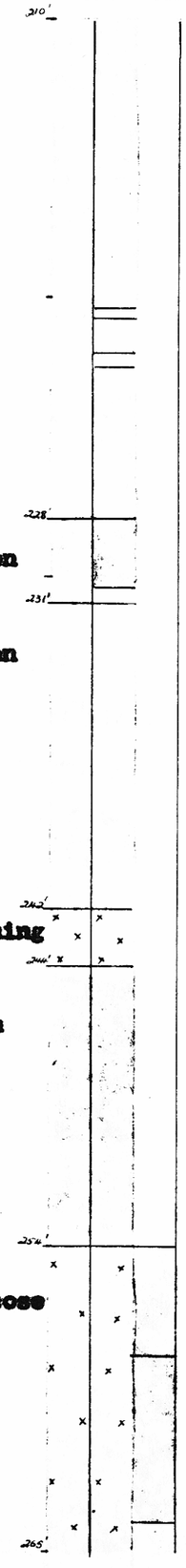
Hole No. 7

320168

DRILL RECORD				GEOLOGICAL LOG		
Date 1960	From	To	Core Recov.	From	To	Description
		213'	5'0"			
	213'					
		218'9"	5'9"			
	218'9"					
		220'9"	1'8"			
	220'9"	222'6"	1'3"			
	222'6"					
		227'6"	5'0"		228'	
	227'6"			228'		F.gr. epidote-rich, massive, barren
		231'6"	3'6"		231'	amphibolite.
	231'6"			231'		M.gr. epidote-rich, massive, barren
		235'	3'6"			gabbro-amphibolite. Some f.gr.
	235'					amphibolite.
		237'6"	2'6"			
	237'6"	240'6"	3'0"			
	240'6"				242'	
		244'	3'6"	242'		Altered amphibolite-schist containing minor amts. magnetite.
	244'	245'6"	1'6"		244'	10-15% pyrite.
	245'6"			244'		Generally massive, fine and medium
		248'	2'6"			grained, barren amphibolite.
	248'					At 247'-248' - schistose with 50%
		251'	3'0"			pyrite.
7/6	251'	254'	3'0"			
	254'	255'6"	1'3"		254'	
	255'6"			254'		Magnetite-amphibolite-schist, talcose
						and serpentinized. Pyrite 5% in
		262'	6'6"			parts 10%. A low grade ore.
	262'					
		264'	2'0"			
	264'					

GEOL. SECTION



ASSAY RESULTS

Sample No.	From	To	% Fe HCl Sol.	% SiO_2	% Al_2O_3	% TiO_2	% Mn	% P_2O_5	% S
F313	254'	258'	31.8						
	254'	267'6"	29.9	20.14	0.56	0.08	0.63	3.69	3.56
F314	258'	264'	31.6						

136