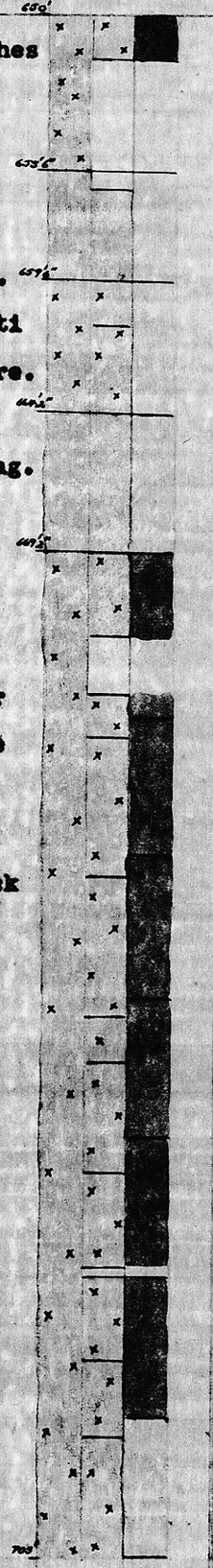
Hole No. 5

DRILL RECORD Date 1960	From	To	Core Recov.	GEOLOGICAL LOG From	To	Description
						amph. ground mass containing patches 1"-2" diam. high grade magnetite.
		656'3"	4'3"		655'6"	
	656'3"			655'6"		Barren, pyritic, serpentinous and chloritized massive amph. Epidote
		661'	4'9"		659'6"	rich. Minor qtz-carbonate veining.
	661'			659'6"		Mag-amph-schist, talcose & chloriti zed highly pyritic. Med. grade ore.
		664'2"	3'1"		664'2"	
	664'2"			664'2"		Amph-schist, only v.minor amts. mag. and pyr. Devel. small black horn-
		669'2"	5'0"		669'2"	blende xtals. in veins.
9/3	669'2"			669'2"		
		674'2"	3'0"			Mag-amph-schist. Altered f.gr. amph-schist and magnetite in alter
	674'2"	675'8"	1'6"			nate bands (approx. 35-40° to core
	675'8"					axis) 2-10 mm. thick.
		680'8"	5'0"			
	680'8"					671-674' F.gr. pyrite, 90% of rock
						with minor amounts chalcopyrite.
		685'8"	5'0"			Little or no magnetite.
	685'8"					
		687'5"	1'7"			
	687'5"					
		691'3"	3'10"			
	691'3"					
		695'	3'4"			
	695'					
		698'	3'0"			
10/3	698'	700'9"	2'9"			
	700'9"					
		705'9"	5'0"		706'	

GEOL. SECTION



ASSAY RESULTS 320142

Sample No.	From	To	% Fe HCl Sol.	% SiO_2	% Al_2O_3	% TiO_2	% Mn	% P_2O_5	% S
F254	648'	655'6"	45.6						
F255	655'6"	659'6"	19.4						
F256	659'6"	664'2"	23.0						
585	655'6"	669'2"	16.1	30.0	8.99	0.88	0.06	0.68	2.98
F257	664'2"	669'2"	7.0						
F258	669'2"	675'	36.2						
F259	675'	680'	33.4						
586	669'2"	690'	34.9	12.7	0.93	0.28	0.04	0.05	11.34
F260	680'	685'	38.9						
F261	685'	690'	31.0						
F262	690'	695'	57.0						
587	690'	710'	41.6	10.6	1.79	0.48	0.05	0.02	7.27
F263	695'	700'	38.9						
F264	700'	705'	20.6						

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