Hole No. 3

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.	Fe. Total	SiO_2	TiO_2	Mn.	P_2O_5	S.	Al_2O_3
	484'	485'2"	1'2"			banded with variable amounts of	485'		L544	485'	490'	13.0							
	485'2"	486'2"	1'0"			magnetite and pyrite													
	486'2"					486'6" - Pyrite vein 1" wide			L545	490'	495'	20.5							
		491'3"	5'1"		491'3"		491'3"												
	491'3"	493'4"	1'11"	491'3"		F.-m. grained magnetite ore of													
	493'4"	495'	1'8"			variable grade. Serpentine occurs in			L546	495'	500'	13.3							
18/5	495'					variable amts. Pyrite abundant.			L545-L548	490'	510'				0.33			7.5	
		500'	1'6"						L547	500'	505'	12.8							
	500'	502'3"	1'4"																
	502'3"	503'9"	1'6"																
	503'9"								L548	505'	510'	6.4							
		507'3"	2'10"																
	507'3"	507'9"	6"																
	507'9"	509'9"	1'1"						L549	510'	515'	17.9							
19/5	509'9"	511'3"	1'6"																
	511'3"	513'	1'9"																
	513'	513'6"	6"						L550	515'	520'	16.2							
	513'6"	517'	2'6"																
	517'								L549-L551	510'	525'				0.28			8.7	
		519'8"	1'4"						L551	520'	525'	17.6							
	519'8"																		
		524'2"	4'1"																
	524'2"				525'		525'		L552	525'	530'	31.0							
		526'9"	2'7"	525'		F.m. grained, hard, massive magnetite													
	526'9"					containing considerable proportions													
20/5.		530'3"	3'6"			of pyrite as cubes and granular	530'		L553	530'	535'	42.6							
	530'3"	534'9"	4'6"			masses. Generally small variable			L552-L554	525'	539'			13.94	0.78	0.13	0.80	5.0	1.70
						masses of serpentine.													
	534'9"					High grade ore.			L554	535'	539'	44.2							
					539'														
		539'0"	4'3"				539'		L555	539'	544'6"	3.4			1.06			1.2	
	539'0"			539'		Fine grained, massive, dark green	540'												