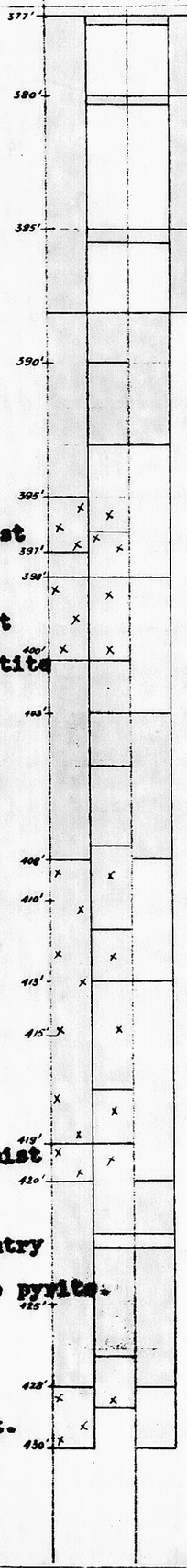
DRILL RECORD				GEOLOGICAL LOG		
Date 1958	From	To	Core Recov.	From	To	Description
11/2	377'			377'		Magnetite ore. Talcose and the
		380'	2"			minor amount of country rock is
	380'					chloritized. Little pyrite.
		385'	4"			
	385'					
		388'	7"			
12/2	388'	390'	2'0"			
	390'					
		393'	3'0"			
	393'				395'	
		396'	3'0"	395'	397'	Fine grained mag.-amphibolite-schist
	396'			397'	398'	Talcose magnetite
		398'	2'0"	398'		Fine grained mag-amphibolite-schist
	398'	401'	3'0"		401'	much talc & chlorite. Amount magnetite variable.
	401'	403'	2'0"	401'		Magnetite ore. Little or no talc.
	403'	405'	2'0"			Principal impurities chlorite and amphibolite material. Impurities
	405'				408'6"	foliated.
		408'	3'0"	408'6"		
13/2	408'					Massive, fine grained amphibolite, chloritized.
		411'	3'0"			Little or no magnetite visible,
	411'	413'	2'0"			schistosity absent. Pyrite common.
	413'					414' - 5" magnetite, talcose.
		417'	4'0"			
	417'				419'	
		419'	2'0"	419'	420'6"	Soft, fine grained amphibolite-schist
	419'			420'6"		Magnetite. Impurities light green
		423'	3'6"			talc & chlorite. Contact with country
	423'					fairly sharp (3" mag.-amph) Little pyrite.
		427'	4'0"			
	427'				428'	
		429'	2'0"	428'	430'6"	Light green mag-amphibolite-schist.
	429'			430'6"		

GEOL. SECTION



ASSAY RESULTS

Sample No.	From	To	Fe Hcl. Sol.	Fe Total %	Total SiO_2 %	TiO_2 %	P_2O_5 %	Mn %	S %	Al_2O_3 %
$L78_s$	377'	380'	46.8							
L81	377'	388'	57.7							
BC	370'	388'	56.3	57.6	8.1	1.86	0.11	0.11	0.57	
BD_s	372'	388'	49.4	51.0	13.9	1.40	0.06	0.09	0.94	
$L79_s$	380'	385'	48.0							
$L80_s$	385'	388'	51.6							
L82	388'	393'	55.5							
L83	393'	398'	37.0							
BE	388'	408'6"	45.2	47.6	12.4	1.63	0.21	0.13	0.94	
L84	398'	403'	39.2							
L85	403'	408'6"	48.7							
L86	408'6"	413'	10.0							
L87	413'	420'6"	11.9							
BF	408'6"	430'6"	24.9	29.0	25.1	1.44	0.18	0.11	0.95	
L88	420'6"	428'	47.0							
L89	428'	430'6"	24.6							