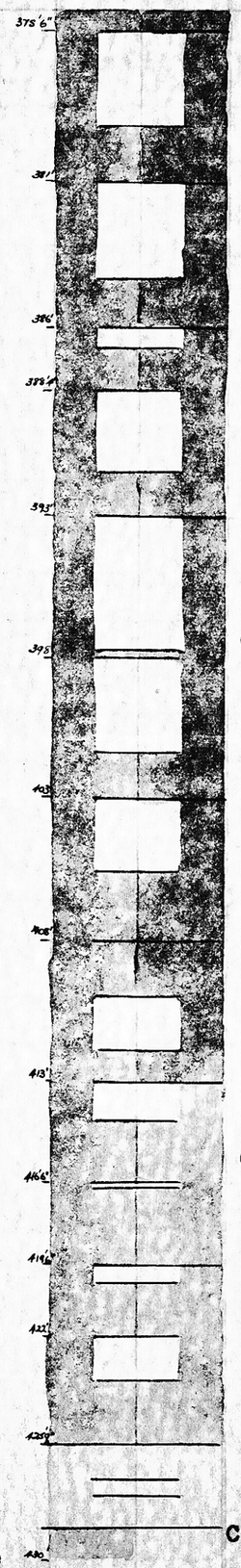
Hole No. 320063

043

DRILL RECORD				GEOLOGICAL LOG			GEOL. SECTION		ASSAY RESULTS										
Date 1959	From	To	Core Recov.	From	To	Description	Core	Sample	Sample No.	From	To	Core Recovery	Hcl Sol Fe %	SiO_2 %	TiO_2 %	Mn %	P_2O_5 %	S %	
	375'6					Observations on lineation are			666	375'6	381'	1'11	54.6						
						389' = 55°													
		381'	1'11			408' = 65°			Comp 762	375'6	393'	7'0	56.1	5.28	0.95	0.06	0.03	3.06	
	381'					420' = 55°													
						430' = 58°			667	381'	386'0	1'9	56.6						
						440' = 55°													
		386'	1'9"																
	386'	388'4	1'6"						694	386'	393'	3'4	56.9						
	388'4																		
		393'	1'10						695	393'	403'	1'9	51.8						
	393'																		
		398'	2"						Comp 763	393'	413'	7'3	53.0	7.53	1.24	0.08	0.01	2.60	
	398'																		
		403'	1'7						696	403'	408'	2'5	55.5						
	403'																		
		408'	2'5						697	408'	413'	3'1	52.9						
	408'	410'	1'11																
	410'																		
		413'	1'2						698	413'	419'6	5'2	47.0						
	413'																		
		416'6	2'4						Comp 764	413'	425'9	9'5"	49.5	8.73	1.12	0.09	0.04	3.74	
	416'6																		
		419'6	2'10						699	419'6	425'9	4'3	52.1						
	419'6																		
		422'	1'11																
	422'				425'9														
		425'9	2'4	425'9		Chloritic & Talcose country			700	425'9	428'9	2'6	20.7						
	425'9	428'9	2'6			rock containing some irregular													
	428'9				428'9	seams & segregations of magnetite and pyrite.			Comp 765	425'9	446'0	13'2	33.0	17.89	0.93	0.07	0.15