Hole No. 5

DRILL RECORD				GEOLOGICAL LOG			GEOL. SECTION		ASSAY RESULTS 320146			
Date 1960	From	To	Core Recov.	From	To	Description	Core	Sample	Sample No.	From	To	
		871'2"	2'8"		871'							
	871'2"			871'		D.green, f.-m gr. highly chloritized amphibolite, schistose in part. Pyrite 5%, generally as coarse xtalline grains. Little or no magnetite. Small xtal. lined voids common. Minor amounts of qtz. fels. material as veinlets and irregular granular masses.						
		876'2"	5'0"									
	876'2"											
		881'2"	4'2"									
21/3	881'2"											
		886'	4'10"									
	886'											
		890'3"	4'3"		890'							
	890'3"			890'		F.gr. barren, massive chloritic amphibolite. Epidote common as irregular masses often surrounded by a halo of quartz-felspar (some carbonate?) material. Pyrite limited to c.gr. highly chloritic schistose zones, as c.gr. cubes etc. Quartz (some fels. & poss. carb). as veins and irregular masses at 898', 904' & 905', 901.						
		895'3"	5'0"									
	895'3"											
		899'3"	4'0"									
	899'3"	900'3"	1'0"									
	900'3"	902'6"	2'0"									
	902'6"	903'6"	1'0"									
22/3	903'6"											
		908'6"	5'0"									
	908'6"											
		913'6"	3'5"									
	913'6"											
		917'4"	3'10"									
	917'4"											
		922'4"	3'4"									
	922'4"											
		925'5"	3'1"									

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