

DRILL RECORD				GEOLOGICAL LOG			GEOLOGICAL SECTION		ASSAY RESULTS											
Date	From	To	Core Recov.	From	To	Description	Core	Sample	Sample No.	From	To	% Fe	% SiO ₂	% Al ₂ O ₃	% TiO ₂	% Mn	% P ₂ O ₅	% S		
1960	319'3"			322'6"		and actinolite.			3431	319'3"	322'6"	96.5								
	323'2"	3'11"		322'6"		Massive, f-n. grained chloritic amphibolite. Texture, where n-gr. is doleritic. Small veinlets common, of epidote, qtz. qtz-carbonate and actinolite. Little or no magnetite and only minor ante. pyrite. Hematite veneers on fracture planes.														
	323'2"																			
	327'	3'8"																		
	327'																			
	332'	3'0"																		
	332'	33'6"	3'6"																	
	335'6"																			
	337'	1'6"																		
	337'	3'0"	1'6"																	
	340'	3'1"	1'0"																	
2/5	341'	3'3"	2'0"																	
	343'																			
	346'	3'0"																		
	346'																			
	351'3"	5'3"																		
	351'3"																			
	355'9"	4'6"																		
	355'9"																			
	358'9"	3'0"																		
	358'9"																			
	362'10"	4'1"																		
	362'10"																			
	367'10"	5'0"																		
	367'10"																			
	371'6"	3'8"																		
	371'6"																			
	376'6"	5'0"		375'		High grade, f-n. massive granular														

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