320183

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DRILL RECORD				GEOLOGICAL LOG			GEOLOGICAL SECTION		ASSAY RESULTS										
Date	From	To	Core Recov.	From	To	Description	~~Core~~ Strata	Sample Assay.	Sample No.	From	To	HCl Sol. Fe	SiO_2	Al_2O_3	TiO_2	MnO	Cr_2O_3	S	
	152	155'6"	3'	152'	155'6"	More Massive but well jointed, altering	Core	Core	152'										
	155'6"	158'	2'3"			along joints to Serpentine - with pyrite, hea													
	158	167	9'	155'6"	158'	do but more fine grained													
	167	169'6"	2'1	158'	170'	do joints at 50°													
	169'6"	172	2'3"			168'6" Albite, Hematite Veins broken.				115	116'6"	8.0							
	172	173'6"	1'6"	170	174	Massive Amphibolite altering to Serpentine				169'9"	19'	26.4	21.74	3.31	0.31	0.06	0.35	11.71	
	173'6"	178'	3'	174	182	Altered Amphibolite (Talcose) with				174'6"	182'	23.9							
	178'	182'	1'3"			magnetite, pyrite													
	182'	183'	1'	182'	199'9"	Fine grained massive amphibolite -													
	183'	187'	3'6"			sparse pyrite - serpentine in joints													
	187'	191'6"	4'6"			191'6" - 195' Albite Veins													
	191'6"	195'9"	4'			196 - 199' Few narrow albite veins													
	195'9"	196'3"	6"	199'9"	228'	Fine grained massive amphibolite,													
	196'3"	199'9"	3'4"			well jointed - Serpentine, pyrite along													
	199'9"	203'	3'3"			joints (40°)													
	203'	208'	4'6"			211'6" 4" of pyrite, magnetite													
	208'	211'	2'6"			215'-216' Albite veins, pyrite													
	211'	216'	4'6"	228	233	Altered to Serpentine - pyrite													
	216'	221'	4'8"	233	243	Altered to Talc - magnetite, pyrite													
	221'	225'	3'9"	243	251'6"	Altered Amphibolite - little magnetite			280'										
	225'	233'4"	8'4"							233'	238'	21.7							
	233'4"	238'4"	2'11"	251'6"	263'	Broken fine grained amphibolite -													
	238'4"	243'4"	3'4"			little altered - pyrite				238'	243'	11.1							
	243'4"	246'3"	1'8"							243	246'	1.3							
	246'3"	249'	2'	263'	265'	Altered amphibolite - Talc - pyrite													
	249'	251'6"	1'3"			little magnetite				248'	253'	2.7	40.93	9.02	1.19	0.14	0.21	2.02	
	251'6"	254'3"	3'	265'	272'	Talc, magnetite - pyrite													
	254'3"	257'3"	2'8"	272'	273'	Altered fine grained amphibolite				253'	258'	3.4							
	257'3"	260'3"	2'9"	273	276	Talc magnetite, pyrite				258'	265'	5.5							
	260'3"	265'	4'9"							265'	270'	9.7							
	265'	270'	4'6"	276	279'	Fine grained amph. - little altered				270'	279'6"	6.2							
	270'	275'	2'4"	279'	287'	Broken magnetite - poor core				279'6"	287'	23.0							
	275'	280'	4'																