

DRILL RECORD

GEOLOGICAL LOG

GEOLOGICAL SECTION

ASSAY RESULTS

320143

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
12/60	705'9"			706'		Highly pyritic, massive high grade magnetite, minor amts. talc and chlorite. Serpentine on fracture planes.												
	710'3"	4'0"							F265	705'	710'	50.0						
	710'3"																	
	714'6"	4'0"							F266	710'	715'	55.0						
	714'6"																	
	719'	4'6"							F267	715'	720'	58.9						
	719'					724' - 2" 5% chalcopyrite.			588	710'	726'	58.0	3.75	1.50	0.70	0.09	0.04	3.85
	724'	4'3"		726'					F268	720'	726'	59.7						
	724'	726'3"	2'3"	726'		Chloritic amphibolite, secondary devel. of hornblende xtals in veinlets. Little mag. and pyr.			F269	726'	730'	6.3						
	726'3"			728'														
	731'6"	3'2"				Magnetite - amphibolite.												
11/3	731'6"			733'					F270	730'	735'	32.0						
	735'9"	4'3"		733'		Barren, massive, amphibolite (altered chloritic & serpentinos). Minor pyr. 338'6" - 1/2" qtz. vein.			589	726'	740'	14.9	35.9	10.86	1.05	0.02	0.07	0.79
	735'9"								F271	735'	740'	4.6						
	738'3"	2'6"																
	738'3"																	
	742'	3'0"		742'3"		Magnetite & talcose amphibolite			F272	740'	745'	45.9						
	742'					Minor amts. pyrite.												
	745'3"	3'3"				743'6" - Small veinlet chalcopyrite.												
	745'3"	747'6"	2'3"															
	747'6"																	
	750'9"	3'3"		750'9"					F273	745'	750'	54.0						
	750'9"								590	740'	763'	45.1	14.3	4.22	0.64	0.09	0.19	1.14
				753'		F.gr. barren, serpentized & chloritic amphibolite.			F274	750'	755'	22.3						
	755'5"	3'5"		753'		Mag-amph-schist (altered)												
14/3	755'5"			757'														
	760'3"	4'10"				Magnetite, only small amounts talc and chlorite.			F275	755'	760'	48.6						