320185

152

DRILL RECORD				GEOLOGICAL LOG			GEOLOGICAL SECTION	
Date	From	To	Core Recov.	From	To	Description	Core	Sample
	393'6"	398'6"	2'3"	390	448	Coarse grained massive amphibolite altering to Serpentine & Talc.		
	398'6"	404'3"	5'9"					
	404'3"	409'3"	4'3"					
	409'3"	409'9"	6"					
	404'9"	414'9"	4'10"					
	414'9"	417'9"	3'	448	471'6"	Medium grade ore - magnetite, talc + pyrite		
	417'9"	422'3"	4'8"					
	422'3"	433'9"	11'6"			Pyrite concentrated at 457'-457'6"		
	433'9"	438'9"	1'9"			461'-462'6"		
	438'9"	442'6"	2'			465'3"-467'		
	442'6"	445'	2'6"			470'-470'6"		
	445'	448'	2'4"					
	448'	461'	13'	471'6"	554'	Fine grained amphibolite - well jointed with serpentine on joint planes - little pyrite		
	461'	466'	3'10"					
	466'	470'6"	3'4"					
	470'6"	473'6"	2'10"					
	473'6"	554'	80'6"					

ASSAY RESULTS

Sample No.	From	To	HCl Sol. Fe %	SiO_2	Al_2O_3	TiO_2	MgO	CaO	S
	448'	453'	44.6						
	453	458	42.21						
	458	463	33.6	2.69	2.00	0.25	0.05	0.40	11.25
	463	468	17.9						
	468	471'6"	37.8						