

DRILL RECORD				GEOLOGICAL LOG			GEOL. SECTION		ASSAY RESULTS				
Date	From	To	Core Recov.	From	To	Description	Core	Sample	Sample No.	From	To	% Fe To HCl.Sol	
1959	374'				379'								
		379'	4'6"	379'		Black, fairly massive, fine-med.gr. magnetite-serpentine rock.			L837	379'	383'6"	55.6	
	379'					Contact with previous unit gradational over several inches. Much coarse pyrite. Coarse pyrite veinlets							
		383'6"	4'6"			2" at 386'6"							
11/11	383'6"					3" at 392'3"			L838	383'6"	387'6"	59.3	
		387'6"	4'0"			392'6"							
	387'6"					Med-to high grade ore.							
		392'6"	4'0"		392'6"	Dark green, massive, altered amphibolite mainly serpentine & talc.			L839	387'6"	392'6"	55.6	
	392'6"				392'6"	Minor amounts of fine pyrite as fine grains and as very fine veneers on cleavage and fracture planes.							
		394'6"	2'0"			403'3" - 3/8" veinlet black horn blende? bounded by thin qtz. veinlets.							
	394'6"					404'6" - Narrow veinlet cupriferous ? pyrite							
		398'6"	4'0"										
	398'6"												
		403'6"	5'0"										
	403'6"												
		406'3"	3'3"										
	406'3"												
		409'9"	3'3"										
	409'9"				412'								
		412'	2'9"	412'		Dark grey to black, fairly massive magnetite-serpentine-talc rock.			L840	412'	419'	39.8	
12/11	412'	414'	1'6"			5-10% pyrite. Coarse pyrite zones throughout, parallel to schistosity.							
		414'	4'15'9"	1'9"		From 424' a general increase in magnetite content.							
	415'9"												
		419'	3'3"										
	419'	422'6"	3'6"						L841	419'	425'6"	46.2	
	422'6"												
		425'6"	3'0"										
	425'6"												
		428'6"	3'0"						L842	425'6"	428'6"	49.1	
	428'6"												

0.83

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