

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	% Cu	
	321'	5'0"																		
	321'	324'							18698	321'	327'	9.1								
	324'	327'		327'		Massive magnetite (high grade) 5-10% pyrite. Minor amt. chlorite.			18703	315'	336'6"	16.7	29.4	6.78	1.07	0.15	0.16	3.25		
	329'	331'		329'					18699	327'	331'	49.6								
9/2	334'	336'6"		331'		Talosee and chloritized mag-amph-schist, 5% pyrite.			18700	331'	336'6"	9.4								
	339'	339'		336'6"		High grade, pyrite rich magnetite			1876	336'6"	340'6"	53.0								
	339'	340'6"		339'		Pyritized mag-amph-schist.			1877	340'6"	345'6"	49.0								
	342'3"	342'3"		340'6"		High grade massive magnetite. 10% pyrite as f.gr. masses. Some talc. and chlorite (5%)			1878	345'6"	351'9"	52.6								
	347'3"	351'9"		347'3"					1879	336'6"	358'	50.7	7.76	1.75	0.38	0.08	0.19	5.67		
	352'	353'		351'9"		Green, barren, amphib-schist.			1879	351'9"	353'	18.1								
	357'	358'		353'		High grade, massive, f.gr. magnetite Pyrite 10%. Very little sil. mat. At 355' large grain 1/2" diam. chalcocyanite			1880	353'	358'	56.4								111
	361'6"	362'		358'		Serpentinized mag-amph-schist.			1881	358'	362'	10.7								
	366'6"	367'6"		362'		Med-high grade pyrite-magnetite ore and mag-amph-schist.			1882	358'	377'	31.3	18.4	1.95	0.36	0.07	0.15	6.75		
	371'6"	372'		367'6"		Highly pyritic, altered, magnetite-amph-schist. Schistosity 90-5% to core axis. Pyrite 10-25%, f.gr. layers // to schistosity.			1883	367'	372'	18.8								
	371'6"	377'		372'		High to med. grade iron ore, pyrite variable 5-40%.			1884	372'	377'	42.3								

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