

DRILL RECORD				GEOLOGICAL LOG			GEOLOGICAL SECTION		ASSAY RESULTS				
Date	From	To	Core Recov.	From	To	Description	Core	Sample	Sample No.	From	To	Hcl Sol Fe	
				34'	35'								
	346'	348'	2'			pyrite patchy but not plentiful, little serpentine only along minor shear planes. Magnetite and pyrite 2" at 353'.							
	348'	351'	3'										
	351'	354'	3'										
	354'	357'	1 1/2"										
	357'	357 1/2"	6"										
	357 1/2"	361 1/2"	4'	359'	367 1/4"	mixed country rock and magnetite, pyrite sparse, little shearing.			51	359'	366'	21.4	
	361 1/2"	362 1/2"	1'										
	362 1/2"	366'	3 1/2"						52	366'	374'	18.9	
	366'	367 1/4"	1 1/4"										
	367 1/4"	371'	1'	367 1/4"	374"	mostly country rock with some magnetite and pyrite, sheared serpentine.			53	374'	379'	19.8	
	371'	380 6"	7 1/2"						54	379'	384'	26.9	
				374'	378 1/2"	mainly magnetite, pyrite and a little tale.			55	384'	389'	57.3	
	380 6"	381 9"	9"	378 1/2"	383 1/2"	weathered amphibolite with a little magnetite and pyrite							
	381 9"	383 1/2"	1'										
	383 1/2"	388 1/2"	3 1/2"	383 1/2"	403'	mostly magnetite, few inches of country rocks at 394 1/2" and 398'			56	389'	394'	57.4	
	388 1/2"	393 1/2"	5'						57	394'	399'	41.7	
	393 1/2"	397'	3 1/2"						58	399'	404'	53.9	
	397'	403'	5'										
	403'	408'	1'	403'	409'	magnetite.							
	408'	413'	1 1/2"	409'	408'	country rocks.							
	413'	416'	3'	408'	419'	mostly magnetite with some tale and pyrite.							
	416'	420'	4'	419'	420'	poorer magnetite.							
	420'	425'	5'										
	425'	428'	3'	420'	438'	mostly magnetite - few inches of fairly massive amphibolite.							
	428'	433'	5'			at 423', 425 1/2", 433'							
	433'	438'	5'			436'							

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