

DRILL RECORD				GEOLOGICAL LOG			GEOLOGICAL SECTION		ASSAY RESULTS										320191	
Date	From	To	Core Recov.	From	To	Description	Core	Sample	Sample No.	From	To									
	489'0"	492'6"	1'10"	489'0"	497'0"	Medium/low grade iron ore with pyrite, altered amphibolite, talc and serpentine broc. veins.	+													
	492'6"	495'0"	2'0"																	
	495'0"	498'6"	3'6"																	
				491'0"	498'6"	Altered fine grained amphibolite with amphibolite and talc	+													
	498'0"	502'6"	4'6"	498'0"	502'6"	Altered amphibolite, amphibolite with little pyrite and some magnetite	+													
				502'6"	502'6"	Amphibolite almost completely altered to serpentine and talc material, very fine renifying veinlets of magnetite and some pyrite nodules, some very massive.	+													
	502'6"	504'6"	2'0"	502'6"	504'6"	Massive, altered, dark amphibolite with some serpentine veins and some of pyrite also fine veins and clots of magnetite.														
	504'6"	507'6"	3'0"	504'6"	507'6"	Massive, altered amphibolite with serpentine veins and some fine magnetite veins, pyrite veins and clots. Some pieces of coarse appear to be a variety of coarse amphibolite and pyrite with some serpentine veins.														
	507'6"	511'6"	4'0"	507'6"	511'6"	Heavily altered amphibolite altered to white talc serpentine material with very fine veins and clots of magnetite and pyrite.														
	511'6"	515'6"	4'0"	511'6"	514'0"	Fine grained, altered amphibolite with magnetite and pyrite veins along joints														
				514'0"	515'6"	Disrupted and altered amphibolite; broken and somewhat alteration "mass" around the fragments consist of pyrite, magnetite, talc and serpentine. Some fine renifying veinlets of magnetite.														

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