320190

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DRILL RECORD				GEOLOGICAL LOG			GEOLOGICAL SECTION		ASSAY RESULTS									
Date	From	To	Core Recov.	From	To	Description	Core	Sample	Sample No.	From	To	SiO2	HCl Sol Fe	Al2O3	CaO	MgO	CaO	S
	435'0"	438'3"	2'6"	433'5"	435'0"	Schistose and talcose altered amphibolite												
	438'3"	442'3"	1'9"	435'0"	442'3"	Broken, sheared and talcose, altered amphibolite with patches of iron 433'5"												
						441-442: iron patches become less.												
	442'3	445'0"	2'5"	442'3	450'0"	Iron ore with pyrite - occasional patches of altered amphibolite. 442'3			14 444	444	464	6.25	52.9	1.61	1.70	0.26	0.04	5.04
	445'0"	448'0"	1'9"															
	448'0"	451'0"	2'4"			445-448 broken.												
	451'0"	453'0"	1'2"	450'0"	451'0"	Much altered amphibolite with iron ore 450 451												
						and pyrite												
				451'0"	453'0"	Iron ore - more altered amphibolite ore last 6"												
	453'0"	455'3"	1'6"	453'0"	456'0"	Iron ore with pyrite and altered amphibolite 453'0"												
	455'3	459'0"	2'4"	456'0"	457'0"	Schistose altered amphibolite with iron ore			464									
				457'0"	459'0"	Iron ore with pyrite												
	459'0"	461'9"	2'6"	459'0"	461'9"	Iron ore with small patches of pyrite and altered amphibolite												
						At 459: sheared and altered seam of amphibolite												
	461'9"	464'3"	2'2"	461'9"	468'6"	Iron ore with small patches of white material (prob. alt. amph.) 464'6			15	464	489	6.25	42.3	0.52	1.62	0.23	0.06	4.71
	464'3"	468'0"	3'9"															
	468'0"	468'6"	0'6"	468'6"	476'0"	As above but with more amphibolite and lower grade iron ore. 468												
	468'6"	473'0"	4'0"															
	473'0"	476'0"	2'10"	476'0"	481	Low grade iron ore with small patches of altered amphibolite; broken from 478'3"												
	476'0"	478'3	1'4"															
	478'3	481'0"	1'7"															
	481'0"	482'5"	2'6"	481'0"	482'0"	Very broken low grade iron ore.												
				482'0"	483'5"	Fine grained amphibolite with pyrite.												
	483'5"	481'0"	6'0"	483'5"	484'4"	Broken amphibolite												
				484'4"	485'6"	Low grade iron ore												
				485'6"	481'0"	Fine grained amphibolite with iron ore. Veins 485-481'0"												
	481'0"	489'0"	1'6"	481'0"	488'6"	Broken, fine grained amphibolite, sheared and altered with a little pyrite												
				488'6"	489'0"	Low grade iron ore with altered amphibolite.												