

DRILL RECORD				GEOLOGICAL LOG			GEOLOGICAL SECTION		ASSAY RESULTS									
Date	From	To	Core Recov.	From	To	Description	Core	Sample	Sample No.	From	To	SiO ₂	HCl Sol Fe	Al ₂ O ₃	MgO	CaO	Na ₂ O	K ₂ O
				333'0"	334'3"	Disrupted and now stained amphibolite with a little pyrite.												
	334'3"	339'3"	2'3"	334'3"	339'3"	Lower grade iron ore - much white material; probably altered amphibolite, banding and shearing at 35' to core			9	344	364	40.6	52.1	15	0.27	0.3	0.00	0.5
	339'3"	343'0"	3'9"															
	343'0"	346'3"	3'3"															
	346'3"	350'0"	3'9"	339'3"	374'0"	Iron ore with pyrite - from 343 joining at 364: altered vein												
	350'0"	355'0"	5'0"															
	355'0"	358'0"	3'0"	374'6"	376'0"	Lower grade iron ore with more altered amphibolite												
	358'0"	363'0"	5'0"	376'0"	377'0"	Lower grade iron ore with blotches of white material and veins of more massive ore			10	364	384	42.7	48.4	17	0.2	0.1	0.04	0.91
	363'0"	367'0"	4'0"															
	367'0"	372'0"	5'0"															
	372'0"	377'0"	5'0"															
	377'0"	382'0"	5'0"	377'0"	401'0"	Iron ore with pyrite and blotches of white material - altered amphibolite			11	384	404	46.5	48.2	19.7	0.2	0.1	0.01	0.03
	382'0"	387'0"	5'0"															
	387'0"	392'0"	5'0"															
	392'0"	397'0"	5'0"															
	397'0"	401'0"	4'0"															
	401'0"	405'0"	4'0"	401'0"	405'0"	Lower grade iron ore, sheared and altered amphibolite from 384-404			12	404	424	47.6	37.8	20	0.1	0.1	0.01	0.4
	405'0"	409'6"	4'6"															
	409'6"	413'0"	3'4"	409'6"	413'0"	Lower grade iron ore with much material in pyrite												
	413'0"	418'0"	5'0"															
	418'0"	420'3"	1'8"	418'0"	423'0"	Highly sandy, much iron ore in pyrite												
	420'3"	423'0"	2'9"															
				423'0"	423'3"	Low grade iron ore with blotches of altered amphibolite. Amphibolite and pyrite both rather friable												
				423'3"	423'9"	Altered amphibolite - pyrite												
				423'9"	424'0"	Low grade iron ore as above												
	424'0"	428'0"	4'0"	424'0"	427'0"	Low grade iron ore with much altered amphibolite and pyrite.			13	424	444	40.2	40.9	17.5	0.1	0.1	0.01	0.30
	428'0"	430'0"	2'0"															
	430'0"	433'0"	3'0"	427'0"	428'0"	Highly pyritic and weathered low grade iron ore												
	433'0"	435'0"	2'0"															
				428'0"	433'9"	Iron ore with nodules of pyrite and altered amphibolite. At 431'9" vein of altered material.												

155