Hole No.

320061

041

DRILL RECORD				GEOLOGICAL LOG			GEOL. SECTION		ASSAY RESULTS								
Date	From	To	Core Recov.	From	To	Description	Core	Sample	Sample No.	From	To	Actual length of Sample	HCl Sol Fe %	SiO_2 %	TiO_2 %	Mn %	P_2O_5 %	S %	Al_2O_3 %
	265'2					seams of asbestiform serpentine & a little pyrite. Shear plane at start of magnetite (i.e.at 262'6) = 45° to core.													
		268'4	2'5		268'4	Shearing at 267' = 70°													
	268'4	270'3	1'4	268'4		Generally massive pale green country													
	270'3					rock. The section throughout con-													
						tains numerous random individual													
		275'	2'9			crystals of magnetite up to ½ mm size.													
14/3	275'					It cannot be considered as "mineral-													
		279'6	3'8			ised."													
	279'6																		
		285'	5'2"			Mild shearing 284' - 296' = 80°													
	285'	286'	8"																
	286'	288'	2'																
	288'	291'0	1'7																
	291'0																		
		294'4	2'5																
	294'4				296'														
		296'10	2'1	296'		Medium grade magnetite in highly schisted green serpentinous country rock. The numerous slivers of serpenti			655	296	298'4	2'4	43.1						
	296'10	298'4	1'7		298'4	& talc rock are at 45° to core axis													
	298'4			298'4		Suspect fault zone,highly schisted & Chloritized country rock.													
		301'11	3'0		299'4														
	301'11			299'4		Mildly sheared serpentinous country													
						rocks containing random tiny crystals													
		306'6	2'8			of magnetite.													
	306'6	309'10	3'4			Shearing 308' = 45°													
	309'10					312' = 45°													
		313'	3'2			Seam of magnetite occurs at 308'3" - 308'6"													
	313'																		
					315'3				656	315'3	321'	4'1	49.0						
		317'	3'8	315'3		Medium grade magnetite mineralization													
	317'					The magnetite has a pseudo-banding													