

DRILL HOLE RECORD

DU PONT OF CANADA EXPLORATION LIMITED

DRILLED BY: Drilcor Industries Ltd
 DRILL TYPE: Hydrowink LENGTH: 81.08
 CLAIM: MC DIP: -60°
 LATITUDE: 10+75S DEPARTURE: 5+00W
 ELEVATION: - AZIMUTH: 035°
 HOLE STARTED: 1984 June 16 HOLE COMPLETED: 1984 June 17

ACID &/OR TRO - PARI TESTS					
DEPTH	DIP	AZIMUTH	DEPTH	DIP	AZIMUTH

SHEET No. 1 OF: 2
 HOLE NUMBER: KL84-11
 PROPERTY: MC
 ACCOUNT No.: 335-20
 CORE SIZE: BQ
 % CORE RECOVERY: 95%
 LOGGED BY: J.M. Kowalchuk

INTERVAL (METRES)				DESCRIPTION	SAMPLE				ASSAYS			
FROM	TO	WIDTH	RCVRY		NUMBER	% SULFIDES	INTERVAL (METRES)					
							FROM	TO	WIDTH	RCVRY		
0	2.1			Casing - Overburden.								
2.1	6.5		25	Hornfels								
				Very broken core. Black-fine grained - well foliated rock.								
				60% Qtz, 20% biotite, 5% Calcite. Foliation 70° to core axis.								
				10% disseminated hornblende. 0.3% diopside enveloping Qtz								
				veining.								
6.5	35.7		95	Marble								
				Pale grey colour, massive texture, coarse crystalline.								
				65% calcite, 10% qtz, trace diopside, trace red garnet.								
				Foliation 80° to core axis.								
35.7	48.0		95	Hornfels								
				Interbedded with marble. Black colour - fine-grained.								
				Bedding 75° to core axis.								
48.0	52.4		95	Calc silicate skarn								
				75% Qtz, 10% calcite, medium grey colour.								
				5% diopside along foliation planes. 3% garnet along foliation								
				planes.								

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SHEET NUMBER 2 OF 2

[illegible]