



080203

DRILL HOLE RECORD

DU PONT OF CANADA EXPLORATION LIMITED

DRILLED BY: J. T. Thomas Diamond Drilling Ltd.
DRILL TYPE: Longyear Super 38
CLAIM: MAL 42 Y 80420
LATITUDE: 10 500 W
ELEVATION: 931.11
HOLE STARTED: 1979 04 11
Leo Shaw, Paul Wolnowski
Emile Derochers, Dave Peters
LENGTH: 110.37
DIP: 90°
DEPARTURE: 1947 S
AZIMUTH: -
HOLE COMPLETED: 1979 04 13

ACID &/OR TRO-PARI TESTS

DEPTH	DIP	AZIMUTH	DEPTH	DIP	AZIMUTH

SHEET No. 1 OF: 2
HOLE NUMBER: T-79-2
PROPERTY: MAL Claims Tenas JV
ACCOUNT No.: 326-03-16
CORE SIZE: BOWL
% CORE RECOVERY: -
LOGGED BY: L. K. Eccles

INTERVAL (METRES)				DESCRIPTION	SAMPLE				ASSAYS						
FROM	TO	WIDTH	RCVRY		NUMBER	% SULFIDES	INTERVAL (METRES)								
							FROM	TO	WIDTH	RCVRY					
0.0	3.41	3.41		BW casing, overburden											
3.41	23.1	19.69		5C Andesitic volcanic, coarse grained, massive, mottled. SG 3.6=2.78, 5.7=2.74, 7.5 =2.76, 9.5=2.82, 11.5-2.69, 15.5=2.97, 21.5=2.87, 6.85=7.35 series of white & buff carbonate veins up to 20 cm wide.											
23.10	23.60	0.5		5C Volcanic, fg green, no definite contact SG 23.4=2.85											
23.60	33.30	9.7		5C Andesite, dk grn chloritized, epidotized, mostly massive & med grained, white blebs veinlets & veins carbonate, occ f diss py, non mag carb veins 1 mm to 40 mm 29.7-30.9, 28.6-28.63 SG 31.6=2.79											
33.52	33.52	5.0		5C Andesite, fg phase SG 33.6-2.84, 35.8=2.79, 37.8=2.80 chlor fault gouge 34.5-34.7, blocky 36.3-36.9, fol 60° @ 33.60											
38.52	44.20	10.68		5C Andesite, cg massive, mottled, Fault gouge 40.90-41.57, epidotized fault gouge 44.0-44.2 SG 39.8=2.65, 41.8=2.70, 44.0=2.70.											
44.20	52.15	7.95		5C Andesite, sly finer grained, good core, SG= 46.0=2.90, 48.0=2.87, 52.0=2.83 fol 30° @ 52.15											

Y. K. Eccles
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HOLE NUMBER: T-79-2

SHEET NUMBER 2 OF 2

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Box 77.1

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