

DRILL HOLE # Mining-Rock Core

Project No. 2000-10-220

Location: Whitby, Ontario

Date Hole Started: 02/07/2000

Finished: 02/10/2000

Direction: Vertical

Bearing: 230

Dip: 13

Elevation: 0

Manufacturer's Drill Designation:

X Coordinate: 1439.645626

Y Coordinate: 684.385382

Drilling Contractor: ABC Diamond Drilling

Drilling Method: Diamond Bit

Core: 5apostAW Casing:

Logged By: MJF

Date: 02/10/2000

Fluid: Baroid mudCased To:

Depth (ft)	Run	Core no.	Symbols	LITHOLOGIC DESCRIPTION (rock type, joint infilling, joint roughness)	Instrumentation	Degree of Weathering	Rock Hardness 2 4	Point Load Strength (psi)	UU Shear Strength (psi)	Discontinuity Data			Core Recovery % 25 50 75	RQD % 25 50 75	RMR
										Dip Angles 30 60	Type	Spacing (in)			
0				Sandy, brown, Clay Till .											
1				Grey, medium to fine grained, crystalline Limestone , interbedded with dark grey shale.		M									
2				Light to dark gray, medium hard, very fine grained limey Shale . Very slightly fractured, slightly weathered with some fossils.		L									
3															
4															
5				Limestone interbedded with limey shale. Highly fractured and weathered.											
6															
7				Interbedded, pale green, Dolomite and dark brown dolomitic Limestone . Slightly fractured, fresh.											
8															
9															
10				End of Borehole											
11															
12															

Your Company Information Here

Client: ABC Gravel and Sand

Project: Quarry #3

Sheet: 1 of 1