

P27W/03/2

L & M MINING LIMITED

Geological Log Of Borehole
Project Cullen CreekPAGE 1
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HOLE No. M35 LOCATION: Maulbrough TOTAL DEPTH: 51.2 m
 RIG TYPE: Genco RC HOLE DIA: Tricore mm * WATER LEVEL: 6.6 m R.L. GROUND: 2345 m
 DRILLING COMPANY: allen Drilling DATE DRILLED: 17/12/94 Bottom 50.8 m.

Interval Grade	% Core Recovery	R.L. (m)	Depth (m)	Graphic	Description (Colour, induration, cementation, weathering, texture, composition) etc	Formation
	25 50 75 100 125 150					
			2m		Topsoil & Silt-	
			10m		yellow - Brown silty, small pebble - cobble gravel with minor sand & grit	
			18.5m		silt band "Thin" - lubby	
			20m		silt band	
			24.0m		silt band	
			25.8m		silt band	
			31.0m		cobble band	
			32.0m		cobble band	
			35m		yellow brown, silty small pebble - cobble gravel.	
			38.8		cobble band	

COMMENTS:

* New Tricore 105 mm diameter
 4" as opposed to old
 3 7/8" ones.

SCALE: 1:200

GEOLOGIST: ANDREW G.A.
 DATE: 17/12/94

CHECKED: PAUL WOPERS
 DATE: 2-2-95

0-35 not sampled

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HOLE No. M35 LOCATION: Malbrough TOTAL DEPTH: 51.2 m
RIG TYPE: Gence RC HOLE DIA: Tricone 105 mm WATER LEVEL: 6.0 m R.L. GROUND: 23.45 m
DRILLING COMPANY: Atter Drilling DATE DRILLED: 17/12/94 Bottom 50.8 m

Interval Grade	%Core Recovery	R.L. (m)	Depth (m)	Graphic	Description	Formation
					(Colour, induration, cementation, weathering, texture, composition) etc	
	25 50 75 100 125 150					
			42m		42.0	yellow brown clay silt
			44m		44.0	
			46m			
			48m			
			50m		50.8m	dark grey/blue schist
			51.2m		51.2m	Bottom

COMMENTS :

very tight / hard drilling
from 45.5 $\rightarrow$ bottom.

SCALE: 1:200

GEOLOGIST: ANDREW Cox
DATE: 17/12/94

CHECKED: PAUL LUOPEREIS
DATE: 2-2-95