

L & M MINING LIMITED

Geological Log Of Borehole

Project CULLEN CREEKPAGE 1
OF 1HOLE No. M6LOCATION: MARLBOROUGHTOTAL DEPTH: 42.5 mRIG TYPE: Gemco RCHOLE DIA: Tricone 98 mmWATER LEVEL: 5.0 m R.L. GROUND: 25.35 mDRILLING COMPANY: AltonDrillingDATE DRILLED: 26-27/11/94BOTTOM: 41.8 m

Interval Grade	% Core Recovery	R.L. (m)	Depth (m)	Graphic	Description (Colour, induration, cementation, weathering, texture, composition) etc	Formation
NO SAMPLE	25 50 75 100 125 150					
			2m		Yellowish brown clay/silt with sand and minor fine gravel	
			10m		Yellowish brown soft clay (sticky).	
			14m			
			18m			
			22m			
			24m		Quartz Boulder (40cm) at 24m	
			26m		Cobbly Schistose Gravel with silty/sandy matrix.	
			30m		Fine schistose gravel (brownish) with clay and silt/sand.	
			34m		Boulder (25cm) at 35m	
			38m		Pebble/Cobble schistose gravel silty/sandy matrix.	
			42m		Tight cobbly gravel 41.8 m (brownish)	
			42.5m		Grey Schist (weathered brown at surface)	

COMMENTS:

SCALE: 1:200

GEOLOGIST: PAUL WOPERSDATE: 27/11/94CHECKED:
DATE: