

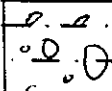
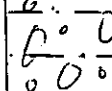
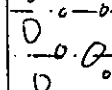
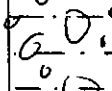
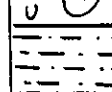
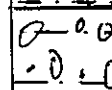
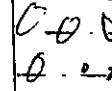
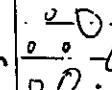
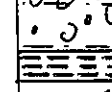
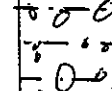
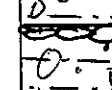
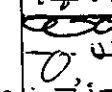
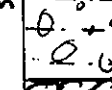
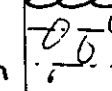
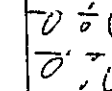
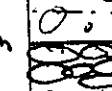
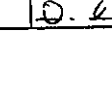
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Geological Log Of Borehole

PAGE 1
OF 2Project Culla ck

HOLE No. MS8 LOCATION: Maulbrough TOTAL DEPTH: 51.5 m
 RIG TYPE: Genco re HOLE DIA: Tricore 105 mm WATER LEVEL: 5.0 m R.L. GROUND: 19.4 m
 DRILLING COMPANY: Allen Drilling DATE DRILLED: 20/01/95 Bottom sl.3

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					
0 - 30m discarded					2.0m Topsoil & silt	
					yellow - Brown, silty, fine pebble - cobble gravel with minor sand & grit. Clasts include quartz & schist	
						
						
						
						
			10m			
						
						
						
						
						
			20m			
						
						
						
					22.0m clay band.	
					22.9m	
						
						

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Geological Log Of Borehole Project Cullen ck

PAGE 2
OF 2

HOLE No. M58 LOCATION: Markbrough TOTAL DEPTH: 51.5 m
RIG TYPE: Genie Re HOLE DIA: Tricone 105mm WATER LEVEL: 5.0 m R.L. GROUND: 19.4 m
DRILLING COMPANY: Alton Drilling DATE DRILLED: 25/01/95 Bottom: 51.3

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					
					42.0 - ? m cotte band	
					47.0 m Tight Drilling - through to bottom	
					51.3 m 51.5 m Blue-grey schist Bottom	
					G.O.N.	

COMMENTS :

SCALE: 1:200
GEOLOGIST: ANDREW COX
DATE: 23/01/95
CHECKED: PAUL WOODHEAD
DATE: 2/2/95