

APPENDIX H

Borehole Log

DRILLHOLE LOG

Project Bryn Glas				DRILLHOLE No BH1	
Job No 2165	Date	Ground Level (m)	Co-Ordinates ()		
Contractor CC Geotechnical				Sheet 1	

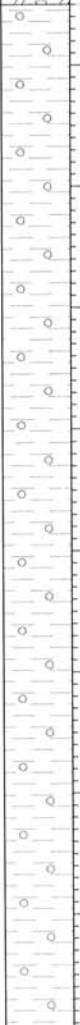
of 3

RUN DETAILS						STRATA			Geology	Instrument/ Backfill
Depth Date	TCR (SCR) RQD	(SPT)	Red'cd Level	Legend	Depth (Thick- ness)	DESCRIPTION				
						Discontinuities	Detail	Main		
					(1.30) 1.30			MADE GROUND- Demolition debris in a brown sandy clay matrix.		
					(0.70) 2.00			Soft brown slightly silty CLAY (GLACIAL TILL).		
					(9.50)			Brown SAND & GRAVEL in a sandy clay matrix. (GLACIAL DEPOSIT).		

Drilling Progress and Water Observations							Rotary Flush				GENERAL REMARKS	
Date	Time	Depth	Casing	Core Dia mm	Strike	Water Standing	From	To	Type	Returns		
												No loss of flush and no voids encountered. Large water flow from 2m.
All dimensions in metres Scale 1:62.5			Client Dafydd Edwards				Method/ Plant Used				Logged By	

DRILLHOLE LOG

Project Bryn Glas				DRILLHOLE No BH1	
Job No 2165	Date	Ground Level (m)	Co-Ordinates ()		
Contractor CC Geotechnical				Sheet 2	

RUN DETAILS						STRATA			Geology	Instrument/ Backfill
Depth Date	TCR (SCR) RQD	(SPT)	Red'ed Level	Legend	Depth (Thick- ness)	DESCRIPTION				
						Discontinuities	Detail	Main		
					11.50			Brown SAND & GRAVEL in a sandy clay matrix. (GLACIAL DEPOSIT). (continued)		
					(13.50)			Stiff brown gravelly CLAY/ Clayey GRAVEL. (GLACIAL TILL).		

Drilling Progress and Water Observations							Rotary Flush				GENERAL REMARKS
Date	Time	Depth	Casing	Core Dia mm	Strike	Water Standing	From	To	Type	Returns	
All dimensions in metres Scale 1:62.5							Client	Dafydd Edwards		Method/ Plant Used	Logged By

DRILLHOLE LOG

Project Bryn Glas				DRILLHOLE No BH1	
Job No 2165	Date	Ground Level (m)	Co-Ordinates ()		
Contractor CC Geotechnical					Sheet 3

RUN DETAILS						STRATA			0	3	Geology	Instrument/ Backfill
Depth Date	TCR (SCR) RQD	(SPT)	Red'ed Level	Legend	Depth (Thick- ness)	DESCRIPTION						
						Discontinuities	Detail	Main				
					25.00			Stiff brown gravelly CLAY/ Clayey GRAVEL. (GLACIAL TILL). (continued)				

Drilling Progress and Water Observations							Rotary Flush				GENERAL REMARKS		
Date	Time	Depth	Casing	Core Dia mm	Strike	Water Standing	From	To	Type	Returns			
All dimensions in metres Scale 1:62.5							Client Dafydd Edwards				Method/ Plant Used		Logged By

AGS3 UK DH 2165 BRYN GLAS WREXHAM GPJ GINT STD AGS 3_1.GDT 19/6/20



**British
Geological Survey**

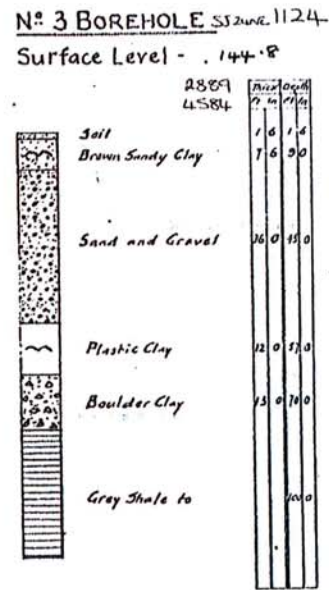
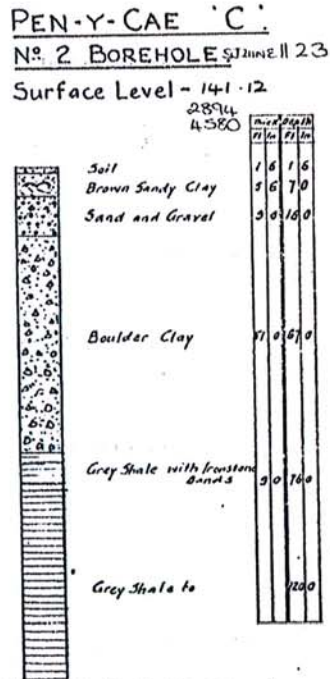
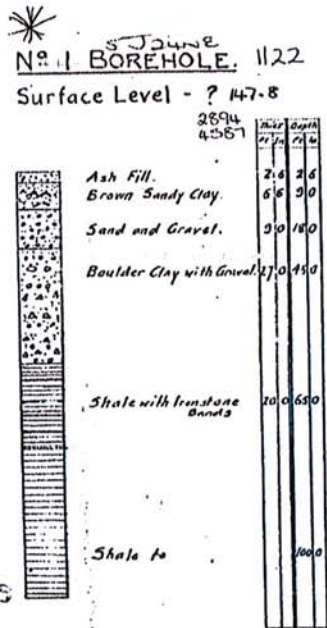
NATURAL ENVIRONMENT RESEARCH COUNCIL

Version 2.0.6

BGS ID: 143660 : BGS Reference:
SJ24NE1123
British National Grid (27700) :
328940,345800

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