

DRILLING METHOD		GROUND LEVEL		CO-ORDINATE SYSTEM REFERENCE		BOREHOLE NUMBER			
SHELL AND AUGER 150mm dia casing to 12.00m				78199281.		2			
MACHINE		CORE BARREL AND BIT DESIGN		ORIENTATION		SITE			
Pilcon Waxfarer				Vertical		TENGOD TIPS, CNMAVON			
SOIL SAMPLES		DRILLING & CASING PROGRESS	WATER RECOVERY % & A.M. LEVEL	R.O.D. 0 0 0 0 0 2 0 0 0 0	CORE RECOVERY % & SIZE 20 40 60 80	DESCRIPTION OF STRATA	THICKNESS E	O.D. LEVEL	SYMBOLIC LOG
DEPTH (m)	TYPE								
0.00						Greyish black Colliers SHALE with cobble, gravel and boulder size			X
1.21	D								
2.50	D						6.00		
3.65	D								
4.80	D								
6.00	D	4.10.77							
7.25	D					As above with more cobble and boulder size			X
8.50	D								
9.70	D						5.70		
10.50	D								
11.50	D								
12.70	D	5.10.77							
13.00	D					Boulders, cobbles and gravel in a soft to firm CLAY matrix (Boulder clay) with some sand.	1.30		2
						Borehole complete			

KEY:	===== Casing progress	REMARKS:
	D Disturbed sample	

WEST GLAMORGAN COUNTY COUNCIL	COUNTY ENGINEER AND SURVEYOR'S DEPT.
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