

British Geological Survey MATURAL SHVIRONMENT RESSARCH COUNCIL					Nottinghamshire/ Derbyshire COA NMCS2 Upgrade	D88A		
Excavation Method Drive-in Window Sampler		Dimensions Location 445253.17 E 363620.56 N		Ground Level (mOD) 119.45 Dates 01/09/1999		Client Highways Agency	Job Number F11451	- 1
						Engineer WSP Environmental Ltd	Sheet 1/1	
Depth (rh)	Sample / Tests	Water Depth (m)	Field Records	Level (mOD)	Depth (m) (Thickness	Description	Legend	Water
0.20-0.70	0 D01		0 blows	119.25 (0.20) 119.25 (0.40) 118.85 (0.20) 118.65 (0.20) 118.35 (0.30) 118.35 1.10 118.25 1.20	(0.40)	TOPSOIL. MADE GROUND: Brown sand and fine to coarse angular gravel sized fragments of mixed lithologies. MADE GROUND: Dark grey sandy clay.		
0.80-1.10 1.10-1.30	D02 D03		01/09/1999:0.00m 0 blows 0 blows		MADE GROUND: Light brown slightly clayey sand and fine to coarse angular gravel sized fragments of sandstone and limestone.			
				118.25 1.20 118.15 1.30		Firm, grey, very silty CLAY. (Possible Made Ground) Grey, fine grained, moderately weathered SANDSTONE/MUDSTONE moderately weak.		
		(D)				Complete at 1.30m		
5)							(0)	
		(d)						
56)				(¿			(0)	G
Remarks	on pit excavated to 0.	70m (0.50	m x 0,50m), 2. Hole dry, 3.	Hole compl	eted at 1:30m	in bedrock. 4. Marker Post Ref.225/2+23. 5. Scale (approx	Logged	-
1. Inspection pit excavated to 0.70m (0.50m x 0.50m). 2. Hole dry. 3. Hole completed at 1.30m in bedrock. 4. Marker Post Ref. 225/2+23. 5. Hole backfilled with grout.						1:50	NBR	
						Figure	No.	