

British Geological Survey NATURAL SHVIRONHENT RESSARCH COUNCIL					Site  Nottinghamshire/ Derbyshire COA NMCS2 Upgrade	Number D91B	
Excavation Method Drive-in Window Sampler		Dimensions  Location  445322.18 E 364876.2 N		Ground Level (mOD) 105.40  Dates 01/09/1999		Client Highways Agency	Job Number F11451
						Engineer WSP Environmental Ltd	Sheet 1/1
Depth (m)	Sample / Tests	Water Depth (m)	Field Records	Level (mOD)	Depth (m) (Thickness)	Description	Legend Nate
0.15-0.55 0.55-0.95 0.95-1.35 1.35-2.40 2.40-3.00	D01 D02 D03 D04 D05		0 blows 0 blows 0 blows 0 1/09/1999:0.00m 01/09/1999:0.00m 0 blows	105.28 104.88 104.48 104.08 — 103.00	(0.40) 0.55 (0.40) 0.95 (0.40) 1.35 (1.05) (1.05) 2.40 (0.60)	TOPSOIL.  MADE GROUND: Brownish grey friable mudstone and some siltstone gravel in a light brown friable clayey matrix.  MADE GROUND: Fine to medium subangular gravel sized fragments of limestone.  MADE GROUND: Light brown slightly sandy clay with occasional light greenish grey sandstone gravel.  MADE GROUND: Brown mottled grey friable clay.  MADE GROUND: Brownish grey clay with some medium subrounded sandstone gravel.  Complete at 3.00m	
Remarks 1. Hand exc backfilled wi	avated inspection pith grout.	t to 0.75m	ı (0.50m x 0.50m). 2. Hole ı	complete at (	3.00m. 3. Holi	e dry. 4. Marker Post Ref 226/4 +77. 5.Hole  Scale (approx  1:50  Figure	NBR