

(832) ·	British Geological Surve				Site Nottinghamshire/ Derbyshire COA NMCS2 Upgrade	Number D76B
Excavation Method Drive-in Window Sampler		Dimensions		d Level (mOD 133.82	Client Highways Agency	Job Number F11451
		Location 444712.38 E	Dates 0	6/09/1999	Engineer WSP Environmental Ltd	Sheet 1/1
Depth (m)	Sample / Tests	Water Depth Fi (m)	eld Records (mOD)	Depth (m) (Thickness	Description	Legend Jage
0.25-0.50 0.50-0.70 0.70-0.90 0.90-1.15	D01 D02 D03 D04	0 blows 0 blows 0 blows 0 blows 06/09/198	133.5 133.3 133.1 132.9 132.8	(0.25) 7 0.25 (0.25) 2 0.50 2 0.70 2 0.70 2 0.90 2 0.90 2 1.00 (0.45)	TOPSOIL: Pale brown slightly sandy clay with a little fine to medium subangular gravel sized fragments of limestone. MADE GROUND: Fine to medium subangular limestone gravel with a little firm grey clay matrix (<20%). MADE GROUND: Grey medium to coarse subangular limestone and mudstone gravel with a little brown friable clay. MADE GROUND: Brown mottled black friable clay with a	
1.15-1.45	D05	06/09/198 0 blows 06/09/198	99: 132.3 99:0.00m	7 1.45	little sandstone gravel. MADE GROUND: Greenish greyish brown sandy clay. Light orangish brown fine grained highly weathered SANDSTONE moderately weak. Complete at 1.45m	
						(a)
35)						(all
Remarks 1. Hand exc Hole dry. 4.	avated inspection pi Marker Post Ref 219	to 0.90m (0.50m x 9/7 +80. 5. Holeback	0.50m). 2. Hole terminated a kfilled with grout.	t 1.45m due to	no penetration in possible sandstonebedrock. 3. Scale (approx) 1:50 Figure	NBR