

British Geological Survey NATURAL ENVIRONMENT RESEARCH COUNCIL					Site Nottinghamshire/ Derbyshire COA NMCS2 Upgrade		Number D86BR		
Excavation Method Drive-in Window Sampler		Dimensions Location 445250.71 E 362798.21 N		Ground Level (mOD) 131.90 Dates 23/09/1999		Client Highways Agency Engineer WSP Environmental Ltd		Job Number F11451 Sheet	
61		(,		404.70	(0.20)	TOPSOIL.			
		000		131.70	0.20	Complete at 0.20m		(30	
								(30	
36)								(80	
Remarks 1. Hand exc	cavated inspection pi	t to 0.20m (0).80m x 0.60m), 2. Insper	ction pit term	ninated due to	electricity hazard tape 2.40m fromhard shoulder.	cale prox)	Logged By	
 Hand excavated inspection pit to 0.20m (0.80m x 0.60m). Inspection pit terminated due to electricity hazard tape 2.40m fromhard shoulder. See D86BR1. Hole dry. Marker Post Ref224/4 +0. Hole backfilled with arisings. 						/ .97 \	1:50	NBR	
						FI	igure No.		