

BOREHOLE CONSTRUCTION	SAMPLE		SOIL VAPOUR (ppm)	GROUNDWATER	DEPTH (m)	GEOLOGY	BOREHOLE NUMBER: WS420		PAGE 1 of 1	
	NUMBER	TYPE					DRILLING DATES: 31/3/05		DRILLING METHODS : Window sampler	
							DRILLER : GPS		BOREHOLE DIAMETER : 100mm	
							LOGGED BY : PR		SCREEN TYPE & DIAM: HDPE 50mm	
							CHECKED BY : LCH		SCREEN SLOT SIZE: 2mm	
	1.5m			0.0 0.5 1.0 1.5 2.0 2.5 3.0 3.5 4.0 4.5 5.0		DESCRIPTION		COMMENTS	0.0 0.5 1.0 1.5 2.0 2.5 3.0 3.5 4.0 4.5 5.0	
						MADE GROUND: Light grey, medium-coarse angular gravel with a pale orange silty clay matrix.		Dry, NVO		
						MADE GROUND: Dark grey sand with medium subangular-subrounded gravel.				
						MADE GROUND: Light grey pink medium-coarse angular gravel of limestone with a silty sand matrix.		Dry, NVO		
						Becoming darker grey and more organic rich.				
						MADE GROUND: Stiff, red brown silty clay with occasional fine gravel of ash and grey/orange sandstone. Gravel is rounded to subrounded.		Dry, NVO		
						Sandstone gravel more frequent.				
						MADE GROUND: Soft, dark brown silty clay with occasional fine gravel of ash and orange mottling.		Dry, NVO		
						MADE GROUND: Very soft black organic rich clay.				
						LOCATION / NOTES: NVO = No visual or olfactory evidence of contamination No groundwater encountered				
App'd: NA		Date: 07/04/05								
Drawn : NA		Ref: NA								
Scale: NA		Job No: 44319623								
Drg. Size: NA		BOREHOLE LOG								