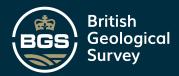


Rust Environmental				Project Amber Park, South Normanton					Borehole BH103 (Sheet 1 of 1)				
Contractor Drillco Limited				Client Wilson Bowden Properties					Project No. EGMLS283				
Method Equipment	<u> </u>				Co-ordinates 2240.90mE 4112.63mN					G.L 138.05mOD			
Boring Diameter 150mm Casing Diameter				Start Date 15.08.96 Finish Date 15.08.96					Logged By GSR Checked By GCS				
Sample Depth	Sample Type	Casing Depth	Water Depth	S.P.T. N Value	Description	n			Depth	Legend	Level O.D.		
0.40 0.50-0.90		NIL	DRY	(40)		lack suba	ly sandy clay with occasion angular coal gravel	nal rootlets	0.00	XX	138.05 137.65		
0.90 1.00 1.10-1.50	- U100 - B - B - U100	NIL	DRY	(37)	slightly sai fragments	ndy silty	ey-brown, occasionally mo CLAY with some fine gravel L MEASURES)						
1.50 1.60-2.00		1.30	DRY	(75)									
2.10 2.20 2.20-2.50 2.50 2.50	1111 BDDB	1.50 1.50	DRY	>50 >50	CLAY beco	oming ver	wn, occasionally mottled in y weak to weak silty MUDS		2.20		135.85 135.55		
					Base of Bo	orehole			_				
	sp				((
		BC6						(8)					
								÷	7				
)						O.							
Progress/Grou	ndwater		,				Remarks						
Date/Time	Hole Depth	Casing Depth	Water Depth		Depth After 20 mins	Depth Sealed	Chiselling from GL to 0.50 SPT at 2.20m depth:- Sea Driv	ting blows:		50mm			
15.08.96 16.08.96	2.50 2.50	1.50 NIL	2.45	-	-		SPT at 2.50m depth:- Sea Driv 50mm diameter standpipe Symbole and abbrovisions are appared on 1 stated.	ing blows: installed to	50 blows for 8 2.50m depth.	8mm	ous atherwise		



Rust Environmental

Dotto Sheet

Project

EGMLS283.Z59

Amber Park South Normanton

FIGURE A-1

TRIAL PIT AND BOREHOLE LOCATION PLAN **BH104R** BH104-BH103R⊕ BH103 **BH107R** BH102R BH102 ⊕BH106R TP101 TP102 BH105R-BH101R ☑ TP103 ⊕BH101 **I** TP104 LEGEND: DENOTES TRIAL PIT POSITION DENOTES LIGHT CABLE PERCUSSION BOREHOLE DENOTES ROTARY OPENHOLE/ROTARY CORED BOREHOLE 0m 100m SCALE

Filename: 283-01.DWG