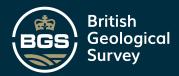


| Rust Environmental | | | | Project Amber Park, South Normanton | | | | | Borehole 8H102 (Sheet 1 of 1) | | |
|---|---------------|----------------------|-------------------|--|---|---|---|--------------------------|--|-------|------------------|
| Contractor Drillco Limited | | | | Client Wilson Bowden Properties | | | | | Project No. EGMLS283 | | |
| Method Light Cable Percussion Equipment Pilcon Wayfarer Boring Diameter 150mm Casing Diameter | | | | Co-ordinates 2077.21mE 4043.16mN Start Date 16.08.96 Finish Date 16.08.96 | | | | | G.L 143.50mOD Logged By GSR Checked By | | |
| | | | | | | | | | | | |
| 0.20-0.50 0.50 0.50 0.50 0.50-1.00 1.00 1.00 1.00-1.50 1.50 1.50 2.00 2.00 2.00 2.00 2.50 2.50 2.50 2.50 | | NIL 1.40 2.40 2.40 | DRY DRY DAMP | 2 21 6 | sized coke (MADE GR Very loose with much glass and t (MADE GR | and mud OUND) grey, o ash, gra orick OUND) | ndy clay with some rootlet: stone fragments ccasionally orange-brown, vel sized coke fragments | , silty sand and rubber, | 0.00 0.20 —————————————————————————————— | | 143.50 143.30 |
| 3.00-3.25 3.25 3.30-4.00 - 4.10 - 4.10 4.10 4.10-4.60 | B B B B | 2.90 2.90 2.90 | DRY DRY DRY | (85) 48 47 | slightly sar fragments (WEATHER Grading in Dark green SILTSTON | ndy silty (RED COAI to — — y and E, very w | CLAY with some gravel size MEASURES) grey silty MUDSTONE/ leak to weak, becoming | d mudstone | - | | 140.50 |
| 4.60 4.60 4.60-5.20 | SDB | 2.90 | DRY | 45 >50 | | oderately | weak at 5,20m depth | | - | | |
| - | 000 | | | | Base of Bo | orehole | | (pc | 3) | | 138.30 |
| Progress/Groun | | | | | | OC. | Remarks | | - | | |
| Date/Time | Hole Depth | Casing Depth | Water Depth | Depth Struck | Depth After 20 mins | Depth Sealed | Chiselling from GL to 0.50 SPT at 1.50m depth:- Se Dri | ating blows: | | 25mm | |
| 16.08.96 16.05.96 | 2.50 2.50 | 2.40 NIL | DAMP | DAMP AT 2.50M | - | | SPT at 5.20m depth:- Se Dri 50mm diameter standpipe Symbols and abbreviations are explained or | iving blows: | 50 blows for | 175mm | dees otherwas |



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