



Project	:Mepal, Mepal		
Project Number	:A095607		
Client	:Mick George		
Method	:Rotary Open Hole		
Co-ordinates	:544022.00E - 283832.00N	Level :-	

Scale 1:50 Sheet 1 of 2

Logged By : SK
Checked By : MJ
Start Date : 07/12/15
Finish Date : 07/12/15

[illegible]

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Observations / Remarks.

Groundwater not encountered.

Chiselling

Groundwater

From	To	Time	Struck	Rising to	Time	Remarks

WYG ENVIRONMENT Ground Engineering Services Geneva Building, Sherwood Business Park, Annesley, Nottingham, NG15 0ED Tel 01623 684550 Borehole Number BH01 						Scale 1:50 Sheet 2 of 2 Logged By : SK Checked By : MJ Start Date : 07/12/15 Finish Date : 07/12/15													
Project :Mepal, Mepal Project Number :A095607 Client :Mick George Method :Rotary Open Hole Co-ordinates :544022.00E - 283832.00N Level :-			Hole Information <table><tr><td>From</td><td>To</td><td>Method</td><td>Diameter</td></tr><tr><td>0.00m</td><td>20.00m</td><td>Unimog R/OH</td><td>150mm</td></tr></table>			From	To	Method	Diameter	0.00m	20.00m	Unimog R/OH	150mm						
From	To	Method	Diameter																
0.00m	20.00m	Unimog R/OH	150mm																
			Legend Reduced Level (mOAD) Depth (m) Casing (m) Water Level (m) Installation/ Backfill Sampling & In Situ Testing <table><tr><td>Depth</td><td>Type Number</td></tr></table>			Depth	Type Number												
Depth	Type Number																		
Stiff to hard thinly laminated light grey to brown CLAY.			10.70																
Hard CEMENTSTONE.			12.20																
Stiff to hard thinly laminated light grey to brown CLAY.			13.50																
Hard CEMENTSTONE.			14.00																
Stiff to hard thinly laminated light grey to brown CLAY.			20.00																
Borehole complete at 20.00 m																			
Observations / Remarks. Groundwater not encountered.			Chiselling <table><tr><td>From</td><td>To</td><td>Time</td></tr><tr><td></td><td></td><td></td></tr></table> Groundwater <table><tr><td>Struck</td><td>Rising to</td><td>Time</td><td>Remarks</td></tr><tr><td></td><td></td><td></td><td></td></tr></table>			From	To	Time				Struck	Rising to	Time	Remarks				
From	To	Time																	
Struck	Rising to	Time	Remarks																

WYG ENVIRONMENT**Ground Engineering Services**

Geneva Building, Sherwood Business Park, Annesley, Nottingham, NG15 0ED
Tel 01623 684550

Borehole Number**BH02****Project** :Mepal, Mepal**Project Number** :A095607**Client** :Mick George**Method** :Rotary Open Hole.**Co-ordinates** :544257.00E - 283766.00N **Level** :-**Hole Information**

From	To	Method	Diameter
0.00m	20.00m	Unimog R/OH	150mm

Scale 1:50 **Sheet** 1 of 2**Logged By** : SK**Checked By** : MJ**Start Date** : 07/12/15**Finish Date** : 07/12/15

Legend	Reduced Level (mOAD)	Depth (m)	Casing (m)	Water Level (m)	Installation/ Backfill	Sampling & In Situ Testing	
						Depth	Type Number

Grass over TOPSOIL comprising slightly clayey slightly gravelly SAND. Gravel is fine to coarse sub-angular to sub-rounded quartzite, chert and mudstone.

Light brown SAND and GRAVEL.

Stiff to hard thinly laminated light grey to brown CLAY.

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Observations / Remarks.

Groundwater not encountered.

Chiselling

From	To	Time
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Groundwater

Struck	Rising to	Time	Remarks
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Project :Mepal, Mepal	Hole Information				Scale 1:50 Sheet 2 of 2
Project Number :A095607	From	To	Method	Diameter	Logged By : SK
Client :Mick George	0.00m	20.00m	Unimog R/OH	150mm	Checked By : MJ
Method :Rotary Open Hole.					Start Date : 07/12/15
Co-ordinates :544257.00E - 283766.00N Level :-					Finish Date : 07/12/15

	Legend	Reduced Level (mOAD)	Depth (m)	Casing (m)	Water Level (m)	Installation/Backfill	Sampling & In Situ Testing	
							Depth	Type Number
Hard CEMENTSTONE.								
Stiff to hard thinly laminated light grey to brown CLAY.			10.60					
			20.00					

Observations / Remarks. Groundwater not encountered.	Chiselling			Groundwater			
	From	To	Time	Struck	Rising to	Time	Remarks

Project : Mepal, Mepal	Hole Information				Scale 1:50 Sheet 1 of 2
Project Number : A095607	From	To	Method	Diameter	Logged By : SK
Client : Mick George	0.00m	20.00m	Unimog R/OH	150mm	Checked By : MJ
Method : Rotary Open Hole.					Start Date : 08/12/15
Co-ordinates : 544323.00E - 283854.00N					Finish Date : 09/12/15
Level :-					

	Legend	Reduced Level (mOAD)	Depth (m)	Casing (m)	Water Level (m)	Installation/ Backfill	Sampling & In Situ Testing	
							Depth	Type Number
Grass over TOPSOIL comprising dark brown slightly clayey slightly gravelly SAND. Gravel is fine to coarse sub-angular to sub-rounded quartzite, chert and mudstone.			0.30					
Light brown SAND and GRAVEL.			5.00					
Stiff to hard thinly laminated light grey to brown CLAY.								

Observations / Remarks. Groundwater not encountered.	Chiselling			Groundwater			
	From	To	Time	Struck	Rising to	Time	Remarks

Groundwater



Project : Mepal, Mepal

Project Number : A095607

Client : Mick George

Method : Rotary Open Hole

Co-ordinates : 544361.00E - 284046.00N Level :-

Hole Information

From	To	Method	Diameter
0.00m	20.00m	Unimog R/OH	150mm

Scale 1:50 Sheet 1 of 2

Logged By : SK

Checked By : MJ

Start Date : 09/12/15

Finish Date : 09/12/15

Legend	Reduced Level (mOAD)	Depth (m)	Casing (m)	Water Level (m)	Installation/ Backfill	Sampling & In Situ Testing	
						Depth	Type Number

Grass over TOPSOIL comprising dark brown slightly clayey slightly gravelly SAND. Gravel is fine to coarse sub-angular to sub-rounded quartzite, chert and mudstone.

Light brown SAND and GRAVEL.

Hard Cementstone.

Stiff to hard thinly laminated light grey to brown CLAY.

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Observations / Remarks.

Groundwater not encountered.

Chiselling

From	To	Time
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Groundwater

Struck	Rising to	Time	Remarks
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