



Project George Leigh Street, Manchester.				WINDOWLESS SAMPLE BOREHOLE No WS01
Project ID GSI 0517	Date 28-01-16 28-01-16	Ground Level (m)	Co-Ordinates ()	
Contractor				Sheet 1 of 1

Boring Progress and Water Observations						Chiselling			Water Added		GENERAL REMARKS
Date	Time	Depth	Casing Depth	Casing Dia. mm	Water Depth	From	To	Hours	From	To	
											Exploratory hole cleared of buried services. Hand pit excavated to 0.40 mbgl. Hand pit terminated due to ground conditions. No groundwater encountered. WS terminated at 1.00 mbgl due to ground conditions.

Logged By	Sam Gough
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WINDOWLESS SAMPLE BOREHOLE LOG

Project George Leigh Street, Manchester.				WINDOWLESS SAMPLE BOREHOLE No WS01A	
Project ID GSI 0517	Date 28-01-16 28-01-16	Ground Level (m)	Co-Ordinates ()		
Contractor				Sheet 1 of 2	

SAMPLES & TESTS			STRATA					Geology	Instrument & Backfill
Depth	Type No	Test Result	Water	Reduced Level	Legend	Depth (Thickness)	DESCRIPTION		
0.50	ES					(0.70)	MADE GROUND: Light greyish blue stone over, Brown mottled red clayey very sandy GRAVEL with abundant cobbles. Gravel is very angular to subangular fine to coarse of brick concrete and mixed lithology. Cobbles are very angular to subangular of brick.	MG	
0.90	ES					0.70	MADE GROUND: Red to brownish grey very sandy GRAVEL with abundant cobbles. Gravel is very angular to subangular fine to coarse of brick and concrete. Cobbles are very angular to subangular of brick and concrete.	MG	
1.50	ES					(1.30)		MG	
						2.00			

Boring Progress and Water Observations						Chiselling			Water Added		GENERAL REMARKS
Date	Time	Depth	Casing Depth	Casing Dia. mm	Water Depth	From	To	Hours	From	To	
All dimensions in metres Scale 1:12.5			Client			Method / Plant Used Competitor Dart			Logged By Sam Gough		

Exploratory hole cleared of buried services. No groundwater encountered. WS terminated at 2.00 mbgl due to ground conditions.

WINDOWLESS SAMPLE BOREHOLE LOG

Project George Leigh Street, Manchester.				WINDOWLESS SAMPLE BOREHOLE No WS01A
Project ID GSI 0517	Date 28-01-16 28-01-16	Ground Level (m)	Co-Ordinates ()	
Contractor				Sheet 2 of 2

SAMPLES & TESTS			STRATA					Geology	Instrument & Backfill
Depth	Type No	Test Result	Water	Reduced Level	Legend	Depth (Thick-ness)	DESCRIPTION		
2.00	ES								

Boring Progress and Water Observations						Chiselling			Water Added		GENERAL REMARKS
Date	Time	Depth	Casing Depth	Casing Dia. mm	Water Depth	From	To	Hours	From	To	
											Exploratory hole cleared of buried services. No groundwater encountered. WS terminated at 2.00 mbgl due to ground conditions.

All dimensions in metres Scale 1:12.5	Client	Method / Plant Used Competitor Dart	Logged By Sam Gough
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