Site	Analy	/tic	al :	Service	es	Ltd.	Site 9-11 MANSFIELD ROAD, LONDON, NW3 2JD		Borehole Number BH1	
Boring Method CONTINUOUS FLIGHT AUGER		Casing Diameter 100mm cased to 0.00m Location TQ282856			Ground	Level (mOD)	Client JLW CONSTRUCTION		Job Number 1422968	
					Dates 01/12/2014		Engineer		Sheet 1/1	
Depth (m)	Sample / Tests	Casing Depth (m)	Water Depth (m)	Field Records	Level (mOD)	Depth (m) (Thickness)	Description		Kater Puesen	
0.25 0.50 0.50-0.53 0.75 1.00 1.50 1.50-1.80 2.00 2.00 2.50 2.50-2.80 3.00 3.50 3.50 4.00 4.50 4.50 5.00 5.00	D1 D2 M1 100/30 D3 D4 D5 M2 47/300 D6 V1 106 D7 M3 129/300 D8 V2 140+ D9 V3 140+ D10 V4 140+ D11 V5 140+ D12 V6 140+					0.04 (0.140) 0.24 (0.46) 0.70 (0.35) 1.05 (0.55) 1.60 (0.60) 2.20 (0.60) 2.80 (0.60)	MADE GROUND: Sand MADE GROUND: Concrete MADE GROUND: Dense clayey silt with brick fargme MADE GROUND: Concrete MADE GROUND: Loose clayey silt with brick fragmer MADE GROUND: Loose clayey silt with brick fragmer Stiff brown/orange very silty CLAY with silt and sand partings. Medium dense brown/orange gravelly clayey SILT. Grifne to medium flint Very stiff brown/orange, grey veined silty sandy CLAY containing gypsum crystals and silt and sand partings Complete at 5.00m	ents.		
Remarks D = Disturbed sample M = Mackintosh probe - Blows/Penetration (mm) V = Vane test - Results in kPa Groundwater was not encountered during drilling.									Logged By o. 68.BH1	

Site Anal					. k	Site 9-11 MANSFIELD ROAD, LONDON, NW3 2JD							Borehole Number BH1 Job					
Single Installation				Dimensions Internal Diameter of Tube [A] = 100 mm						Client JLW CONSTRUCTION								
				Location TQ282856		Ground Level (mOD)			Engineer							Sheet 1/1		
Legend	Water	Instr (A)	Level (mOD)	evel Depth OD) (m)	Description		Groundwater Strikes During Drilling											
						Date	Time	Depth Struck (m)	Casing Depth (m)	Inflow Rate		5 min	1	Readings		Depth Sealed (m)		
					Bentonite Seal			()	()			V			20 min	()		
		5 65 0 P33 0 P 2 65 0 8 P3 0 0 2 65 0 0 8 P3 0 0		1.00		rvations	rations During Drilling											
					•				Start of S	hift			ı	End of Sh	nift			
						Date	Time	Depth Hole (m)	Casing Depth (m)	Water Depth (m)	Water Level (mOD)	Time	Depth Hole (m)	Casing Depth (m)	Water Depth (m)	Water Level (mOD)		
x x x x x x x x x x x x x x x x x x x													1					
* * * * * * * * * * * * * * * * * * *	### ### ##############################			2		Instrument Groundwater Observations												
× × × × × × × × × × × × × × × × × × ×			\bigvee			Inst.	[A] Type	: Slotted	d Standpip	е								
× × × × × × × × × × × × × × × × × × ×					Slotted Standpipe	Date		trument				•	Rem	arks				
× × × × × × × × × × × × × × × × × × ×							Time	Depth (m)	Level (mOD)	7 .								
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