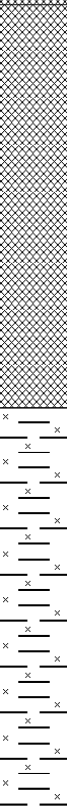
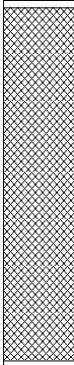


Geo-Ventures (UK) Limited Geotechnical and Environmental Services			Site Land at Ashton Old Road, Manchester	Borehole Number WS101
Installation Type Single Installation	Dimensions Internal Diameter of Tube [A] = 50 mm Internal Diameter of Tube [B] = 150 mm		Client DP Drilling Limited	Job Number 24-2368
	Location	Ground Level (mOD)	Engineer	Sheet 1/1

Legend	Water	Instr (A)	Level (mOD)	Depth (m)	Description	Groundwater Strikes During Drilling															
						Date	Time	Depth Struck (m)	Casing Depth (m)	Inflow Rate	Readings				Depth Sealed (m)						
											5 min	10 min	15 min	20 min							
				0.50	Bentonite Seal																
						Groundwater Observations During Drilling															
						Date	Start of Shift					End of Shift									
							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)					
						Instrument Groundwater Observations															
						Inst. [A] Type : Slotted Standpipe															
						Date	Instrument [A]			Remarks											
							Time	Depth (m)	Level (mOD)												
										2.20	Gravel Filter										
Instrument Groundwater Observations																					
Inst. [A] Type : Slotted Standpipe																					
Date	Instrument [A]			Remarks																	
	Time	Depth (m)	Level (mOD)																		
				3.00	Cement/Bentonite Grout																
												Instrument Groundwater Observations									
												Inst. [A] Type : Slotted Standpipe									
												Date	Instrument [A]			Remarks					
													Time	Depth (m)	Level (mOD)						

Geo-Ventures (UK) Limited Geotechnical and Environmental Services			Site Land at Ashton Old Road, Manchester	Borehole Number WS102
Installation Type Single Installation	Dimensions Internal Diameter of Tube [A] = 50 mm Internal Diameter of Tube [B] = 150 mm		Client DP Drilling Limited	Job Number 24-2368
	Location	Ground Level (mOD)	Engineer	Sheet 1/1

Legend	Water	Instr (A)	Level (mOD)	Depth (m)	Description	Groundwater Strikes During Drilling									
					Bentonite Seal	Date	Time	Depth Struck (m)	Casing Depth (m)	Inflow Rate	Readings				Depth Sealed (m)
											5 min	10 min	15 min	20 min	
						Groundwater Observations During Drilling									
						Date	Start of Shift				End of Shift				
							Time	Depth Hole (m)	Casing Depth (m)	Water Depth (m)	Water Level (mOD)	Time	Depth Hole (m)	Casing Depth (m)	Water Depth (m)
				1.00											
						Instrument Groundwater Observations									
						Inst. [A] Type : Slotted Standpipe									
						Date	Instrument [A]			Remarks					
							Time	Depth (m)	Level (mOD)						
				3.00	Gravel Filter										

Geo-Ventures (UK) Limited Geotechnical and Environmental Services						Site Land at Ashton Old Road, Manchester				Borehole Number WS103					
Installation Type Single Installation			Dimensions Internal Diameter of Tube [A] = 50 mm Internal Diameter of Tube [B] = 150 mm			Client DP Drilling Limited				Job Number 24-2368					
			Location		Ground Level (mOD)	Engineer				Sheet 1/1					
Legend	Water	Instr (A)	Level (mOD)	Depth (m)	Description	Groundwater Strikes During Drilling									
			0.50	Bentonite Seal	Date	Time	Depth Struck (m)	Casing Depth (m)	Inflow Rate		Readings				Depth Sealed (m)
											5 min	10 min	15 min	20 min	
					Groundwater Observations During Drilling										
				Gravel Filter	Date	Start of Shift					End of Shift				
						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)
			2.10	Gravel Filter	Instrument Groundwater Observations										
					Inst. [A] Type : Slotted Standpipe										
					Date	Instrument [A]			Remarks						
Time	Depth (m)	Level (mOD)													
			3.00	Cement/Bentonite Grout											
Remarks															

Geo-Ventures (UK) Limited Geotechnical and Environmental Services			Site Land at Ashton Old Road, Manchester	Borehole Number WS104
Installation Type Single Installation	Dimensions Internal Diameter of Tube [A] = 50 mm Internal Diameter of Tube [B] = 150 mm		Client DP Drilling Limited	Job Number 24-2368
	Location	Ground Level (mOD)	Engineer	Sheet 1/1

[illegible]

Geo-Ventures (UK) Limited Geotechnical and Environmental Services			Site Land at Ashton Old Road, Manchester	Borehole Number WS105
Installation Type Single Installation	Dimensions Internal Diameter of Tube [A] = 50 mm Internal Diameter of Tube [B] = 150 mm		Client DP Drilling Limited	Job Number 24-2368
	Location	Ground Level (mOD)	Engineer	Sheet 1/1

[illegible]

Geo-Ventures (UK) Limited Geotechnical and Environmental Services			Site Land at Ashton Old Road, Manchester	Borehole Number WS106
Installation Type Single Installation	Dimensions Internal Diameter of Tube [A] = 50 mm Internal Diameter of Tube [B] = 150 mm		Client DP Drilling Limited	Job Number 24-2368
	Location	Ground Level (mOD)	Engineer	Sheet 1/1

[illegible]