

Window Sampling Hole Journal

Inspection Pit Dimensions						Hand Vane: Raw Data						
Equipment or Rig Type Dando Terrier						Type	Geonor	Pilcon	Impact			
						16	19	19				
						Size (mm)	20	33	33			
Window Sampling: Tube Driving Data						25	Tick one box					
Tube dia	Depth		Recovery	Time	Casing depth	Depth	Peak			Remoulded		
(mm)	From	To	(m)	(min:sec)	(windowless)		1	2	3	1	2	3
102	GL	1.00	0.50									
102	1.00	2.00	NR									
87	2.00	3.00	0.70									
87	3.00	3.30	0.25									
						Pocket Penetrometer: Raw Data						
						Depth	1	2	3	4	5	6
All depths are m below ground level						Use GDMS data entry to input raw data to HoleBASE						
Samples			Strata				Installation Details					
Type	No.	Depth	Depth	Description								
E/S 0.50-0.80 3X60mm glass jars		GL	1.00	MADE GROUND: Black slightly silty sandy angular to subangular fine to coarse GRAVEL of coke, coal, slag, limestone and sandstone. Fill.								
		1.00	2.00	No Recovery								
		2.00	3.00	Black silty sandy subangular to subrounded fine to coarse GRAVEL of coke, coal and slag. Probably this material has come from stratas above this zone								
		3.00	3.30	Soft light grey gravelly CLAY. Possible TIDAL FLATS DEPOSITS								
				End of Hole								
			Installation details: GL - 1.30m 50mm plain pipe 1.30m - 3.30m 50mm slotted pipe									
						Backfill Details (if no installation)						
Key to soil samples: B = bulk D = tub L = liner ES = environmental soil												
Groundwater Strike		If Yes			Project			Project No				
0.90		Depth of strike	After 20 mins	Depth sealed	Briton Ferry			2012				
Remarks Installation:					Operator		Date		Hole No.			
Moved WS12, 0.50m west due to obstruction at 0.80mbgl.					APEX		10/03/2020		WS12A			
Driller notes pushing cobble 1.0m - 2.0m					PL		10/03/2020					