



Client: Centenary Road BH2
Project: BH2
Address: Southwater, Horsham, West Sussex
United Kingdom

WELL LOG
Well No. BH 1532 BH2
Page: 1 of 6

Drilling Start Date: 15/07/2024	Boring Depth (m): 100	Well Depth (m): 97
Drilling End Date: 19/07/2024	Boring Diameter (mm): 0.0	Well Diameter (mm): 125
Drilling Company:	Sampling Method(s): N/A	Screen Slot (mm): 0.300
Drilling Method:	DTW During Drilling (m): 6	Riser Material: Sch 80 PVC
Drilling Equipment:	DTW After Drilling (m): 60	Screen Material: PVC Prepack
Driller:	Ground Surface Elev. (m): N/A	Seal Material(s): Bent. Pellets
Logged By: aparna sinha	Location (Lat, Long): 51.01220, -0.34707	Filter Type: 1 - 2 mm sand

DEPTH (m)	LITHOLOGY	WATER LEVEL	WELL COMPLETION	COLLECT				SOIL/ROCK VISUAL DESCRIPTION	MEASURE		DEPTH (m)
				Sample Type	Time	Blow Counts	Recovery (m)		PID (ppm)	Lab Sample	
0								(0.00m) Topsoil			0
								(0.70m) SILT (ML); little fine sand, few clay, stiff, light olive brown (2.5Y 5/3)			
								(3.00m) Fat CLAY (CH); some silt, low plasticity, medium stiff, grayish brown (2.5Y 5/2)			
5											5
10								(10.00m) SILT (ML); little fine sand, mostly silt, mostly clay, stiff, gray (N 6/)			10
20											20


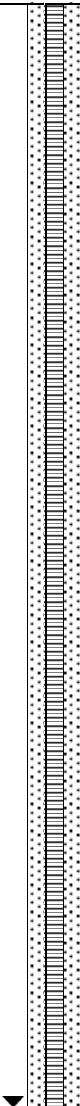

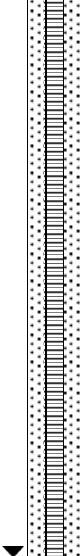
NOTES:



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Logged By: aparna sinha	Location (Lat, Long): 51.01220, -0.34707	Filter Type: 1 - 2 mm sand

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				Sample Type	Time	Blow Counts	Recovery (m)		PID (ppm)	Lab Sample	
40								(40.00m) Lean CLAY (CL); little fine sand, mostly silt, mostly clay, stiff, moist, gray (N 5/)			40
45											45
50								(50.00m) Fat CLAY (CH); few fine sand, some silt, hard, dry, gray (N 5/)			50
55											55
60											60

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				Sample Type	Time	Blow Counts	Recovery (m)		PID (ppm)	Lab Sample	
60								(60.00m) Fat CLAY (CH); little fine sand, some silt, hard, moist, gray (N 5/)			60
80											80

NOTES:

