				Boreh	ole Log			R03	BH0
					_				1 of 3
-			LOOD RI	ELIEF CHANNEL, STEEL SH	HEET PILE IN	VESTIGAT	ION Proj	ject No: A2183	
		R03 BH03	National	Grid): 538303.65 - 211746.15	5 Level: 29				
		,		2002-11-18 - 2002-11-19	20101.20				
				tor: Project Engineer:					
lant	Used:	SPT Hammer	Serial No	:					
		Samples	5						De
ell	Water	Depth (m)	Туре	Result	Depth (m)	Level (m)	Legend	Stratum Description	
		0.0 - 0.4	В				İХЯ	Red brown sandy GRAVEL Gravel is	
		0.4 - 1.5	в		0.40	28.60	$\bigotimes$	subangular to rounded fine to coarse of brick concrete and quartz MADE GROUND	0.
							$\bigotimes$	Dark brown clayey to very clayey very gravelly SAND Gravel is subangular to subrounded fine to coarse of flint and rare concrete Sand is fine to coarse MADE GROUND	1
	▾	1.5 - 1.95	U		1.50	27.50			1
	V	1.9 1.95 - 2.0 2.0 - 3.0	W Dв	N=18 (2,2/3,5,5,5)	1.90	27.10			2
								Soft brown slightly sandy slightly gravelly CLAY Gravel is subangular fine to medium of flint Sand is fine to coarse ALLUVIAL DEPOSITS COHESIVE	2
		3.0 - 4.0	В	N=19 (3,4/5,4,4,6)					3
								Medium dense becoming dense brown sandy locally very sandy GRAVEL with occasional cobbles Gravel is angular to subangular fine to coarse of flint Cobbles are angular of strong dark grey flint Rare shell fragments ALLUVIAL DEPOSITS GRANULAR	3
		4.0 - 5.0	В	N=36 (4,11/14,9,7,6)					4
				<u>N=49 (5,6/10,15,12,12)</u>				Centre (NGDC) and does not necessarily inc se see www.bgs.ac.uk/services/ngdc. Gener	

					ole Log				Page 2 c	of 3
			LOOD R	ELIEF CHANNEL, STEEL SH	IEET PILE IN	VESTIGAT	ION Proj	ject No: A2183		
		R03 BH03	Netteret							
				Grid): 538303.65 - 211746.15	Level: 29					
				2002-11-18 - 2002-11-19 tor: Project Engineer:						—
		SPT Hammer								-
iant	0000	Samples								De
Vell	Water			Result	Depth (m)	Level (m)	Legend	Stratum Description		
		Depth (m) 5.0 - 6.0	Type B	N=49 (5,6/10,15,12,12)			0.0.0	· · · · · · · · · · · · · · · · · · ·		
		6.0 - 6.55 6.55 - 7.0	в	N=13 (5,5/4,3,3,3)	6.55	22.45		Medium dense becoming dense brov sandy locally very sandy GRAVEL w occasional cobbles Gravel is angular subangular fine to coarse of flint Cob are angular of strong dark grey flint F shell fragments ALLUVIAL DEPOSIT GRANULAR	ith to bles are S	5
		7.0 - 7.45 7.0 - 7.5 7.5 - 9.0	U B B	N=17 (4,4/4,3,5,5)	7.50	21.50	· 0444444444444444444444444444444444444	Grey brown slightly sandy gravelly C Gravel is angular to subangular fine to medium of flint Sand is fine to medium Occasional light brown silt partings ALLUVIAL DEPOSITS COHESIVE	LAY to m	7
										8
		9.0 - 10.4	В	N=18 (2,3/3,5,5,5)				Medium dense brown sandy GRAVE Gravel is angular to subrounded fine coarse of flint Sand is fine to coarse ALLUVIAL DEPOSITS GRANULAR	to	9

IMPORTANT: This is a basic log auto-generated from AGS data held by the National Geoscience Data Centre (NGDC) and does not necessarily include all of the information supplied in the original AGS file. If you wish to deposit AGS files to the NGDC please see www.bgs.ac.uk/services/ngdc. Generated 05-07-2025 at 03:59. BGS Reference 20190404134613156

				Boreho	le Log			R03   Page	
Proje	ct Nam	e: RIVER LEE F	LOOD R	ELIEF CHANNEL, STEEL SHE	EET PILE IN	VESTIGAT	ION Proj		3 01 3
Boreł		R03 BH03							
		•		Grid): 538303.65 - 211746.15	Level: 29				
				2002-11-18 - 2002-11-19 ctor: Project Engineer:					
	Used:			· · ·					
lain	e e e e e e	Samples		<i>.</i>					De
Vell	Water	Depth (m)	Туре	Result	Depth (m)	Level (m)	Legend	Stratum Description	
		10.4 - 10.5 10.5 - 10.95	D U		10.40	18.60		Medium dense brown sandy GRAVEL Gravel is angular to subrounded fine to coarse of flint Sand is fine to coarse ALLUVIAL DEPOSITS GRANULAR	10.
		10.95 - 11.0 11.0 - 11.45 11.0 - 12.0	D B	N=79 (5,6/14,18,20,27)					11
					12.00	17.00			12
									12
									13
								White CHALK Recovered as gravelly silt	13
									14
									14
								Centre (NGDC) and does not necessarily inc se see www.bgs.ac.uk/services/ngdc. Genera	