LOCATION ID Project Name: Trowbridge Ground Level (m AOD): 60.06 Project Number: LDQ2048 Eastings: 388268.27 **DS01** Client: Trowbridge Town Council Northings: 159703.51 Hole Type: WS Rig: Start & End Date: Checker: Geo 32 31/01/2019 Engineer: JA ΑО

Groundu	votor			1/2019		Samples		gineer	; J		In-Situ Tests	AU
Groundw Strike		1	Strata		Depth		From	1		Depth		Casing Denth
Strike Details	Well	Level (m AOD) & [Thickness (m)]	Description	Legend	(m bgl)	Type (Ublows)	(m)	To (m)	Туре	(m)	Result	Casing Depth (Water Leve
59		[0.30]	Grass over soft reddish brown slightly gravelly sandy CLAY with frequent rootlets. Gravel is angular to subrounded fine to coarse quartzite, limestone and coal. Sand is fine to coarse. (Reworked Natural) Yellowish brown clayey sandy GRAVEL. Sand fine to coarse. Gravel is angular to subrounded fine to coarse limestone and quartz.		0.30	ES B	0.20 0.30	0.30 0.50				
1.2m bgl		59.26 - [1.20] - - - - - - - -	(Head) Stiff light bluish grey slightly gravelly CLAY. Gravel is angular fine and medium limestone. (Cornbrash Formation)		0.80				С	1.00	N=20 (1,3/4,4,6,6)	
bgl after 20mins		58.06			——————————————————————————————————————	D	1.70	1.80	С	2 00	N=19 (3,4/4,4,5,6)	
		[0.60]	Stiff fissured light greyish brown CLAY. (Forest Marble Formation)		2.00	D	2.20	2.30		2.00	14-13 (3,4,4,5,0)	
		57.46 - -	Hole Terminated at 2.60m bgl.		2.60				С	2.60	50 (5,4/50 for 275mm)	
C'	hiseling	me (hh:mm)	Remarks							Leg	end	

	Chiseling			Remarks					Legen	id			
From (m bgl)	To (m	bgl) Ti	me (hh:mm)	Reason for Termination:		Si	ample Ty	pe:	Gro	undwater:	:	In-Situ Te	sts
				Hole terminated on hard ground.			- Bulk - Core		\supset	∠ Ground Strike		HSV - Hand	netration Test Shear Vane
				Groundwater Remarks:		- 1	- Disturb			Resting Ground	dwator	Test PID - Photo	
	Water A	dded		Groundwater was encountered at 1.20m bgl decreasing to 1.40m bgl after 20 n	ninutes.	- 1	ample - Undistu			NR = No	ot		d Penetration
From (m bgl)	To (m	bgl)	Volume (I)	Other Remarks:		-			1 .	Recorde	ea	Test	
				No visual or olfactory evidence of contamination identified. Borehole backfilled with arisings.		St N	NB Consu 'aterfront ation Stre ottingham G2 3DQ	House et	P: 01 E: no	o: consulting.c 115 924110 ottingham wbconsulting	00	CONSULTANCY	Y ENVIRONMENT

Ground Level (m AOD): LOCATION ID Project Name: Trowbridge 61.29 Project Number: LDQ2048 Eastings: 388309.98 **DS02** Client: Trowbridge Town Council Northings: 159743.68 Start & End Date: Hole Type: WS Rig: Geo 32 31/01/2019 Engineer: Checker: ΑO

	VS Rig:	Geo	32 Start & End Date: 31/01	./2019		Er	ngineer	: J	A	Checker:	AO
Groundw	ater (Strata			Samp	les			In-Situ Tests	
trike Strike Details	Well	Level (m AOD) & [Thickness (m)]	Description		pth _{Typ}	From (m)	To (m)	Туре	Depth (m)	Result	Casing Dep (Water Le
	Well		Grass over dark brown slightly sandy clayey GRAVEL with frequent rootlets. Sand is fine to coarse. Gravel is angular to subrounded fine to coarse quartzite, limestone, coal and siltstone. (Made Ground) Black gravelly fine to coarse SAND with rare rootlets. Gravel is angular to rounded fine and medium coal, brick, quartzite and limestone. (Made Ground) Soft to firm reddish brown slightly sandy slightly gravelly CLAY with rare rootlets. Sand is fine to coarse. Gravel is angular to rounded fine and medium brick, coal and limestone. (Made Ground) From 0.40m bgl: No brick gravels. Medium dense light yellowish brown slightly clayey sandy GRAVEL. Sand is fine to coarse. Gravel is angular to subrounded fine to coarse limestone. (Head) Stiff fissured light greyish brown mottled bluish grey slightly gravelly CLAY with rare iron nodules and dark brown staining along fissures. Gravel is angular fine and medium limestone. (Cornbrash Formation)	Legeno (m		0.03 0.50	0.60 0.12 0.60	C	1.00	N=26 (6,5/5,7,7,7)	
✓ 3.3m bgl		57.99 - [0.50]	Very stiff fissured bluish grey CLAY with frequent iron nodules. (Forest Marble Formation)		D 30	3.00	3.10	С	3.00	N=31 (4,6/6,8,8,9)	
		57.49 [0.20] 57.29	Very stiff fissured light greyish brown CLAY. (Forest Marble Formation) Hole Terminated at 4.00m bgl.		00			С	4.00	N=25 (4,5/5,6,6,8)	
				1							
	hiseling		Remarks						Lac	end	

	Chiselin			Remarks					Le	gend		
From (m bgl)	To (m ba	gl) Tir	ne (hh:mm)	Reason for Termination:	Sa	ample Ty	pe:	Gro	undv	water:	In-Situ T	ests
				Target depth reached.		- Bulk - Core		\geq	/	roundwater trike	HSV - Har	Penetration Test nd Shear Vane
	Water Ad	ded		Groundwater Remarks: Groundwater was encountered at 3.30m bgl.	ES Sa	ample	nmental	_	Gı NI	esting roundwater R = Not	Detection	to Ionisation Screen ard Penetration
From (m bgl)	To (m b	gl) \	Volume (I)	Other Remarks:	U	- Undist	urbed		Re	ecorded	Test	
				1. No visual or olfactory evidence of contamination identified. 2. Borehole installed with 50mm HDPE pipe, gas tap, bung and flush cover.	W Sta	NB Consu aterfront ation Stre ottingham G2 3DQ	House et	P: 0: E: no	oconsu 115 9: otting	ulting.com 241100 tham nsulting.com		AB CY ENVIRONMENT

LOCATION ID Project Name: Trowbridge Ground Level (m AOD): 59.77 Project Number: LDQ2048 Eastings: 388326.33 **DS03** Client: Trowbridge Town Council Northings: 159663.96 Hole Type: WS Rig: Geo 32 Start & End Date: Checker: 31/01/2019 Engineer: JA ΑO

Groundw	/ater		Strata			:	Sampl	es			In-Situ Tests	
Strike Strike Details	Well	Level (m AOD) & [Thickness (m)]	Description	Legend	Depth (m bgl)	Type (Ublows)	From (m)	To (m)	Туре	Depth (m)	Result	Casing Depth 8 (Water Level)
		[0.40]	Grass over soft reddish brown slightly gravelly sandy CLAY with frequent rootlets. Gravel is angular to subrounded fine to coarse quartzite and limestone. Sand is fine and medium. (Reworked Natural) Medium dense to dense light yellowish brown slightly clayey sandy GRAVEL. Sand is fine to coarse. Gravel is angular to subrounded fine to coarse limestone and quartzite. (Head)		- 0.40	ES B	0.20	1.00	С	1.00	N=30	
		58.17 - [0.40]	Firm to stiff fissured orangish brown mottled grey slightly gravelly sandy CLAY. Gravel is angular to subrounded fine and medium limestone. Sand is fine. (Cornbrash Formation) Stiff light greyish brown slightly sandy CLAY with frequent iron nodules and dark brown staining along fissures Sand is fine. (Forest Marble Formation)		- 1.60 	ES D	1.60	1.70	С		(4,5/5,5,8,12) N=19 (4,3/5,4,5,5)	
		56.77 —	Stiff fissured grey CLAY. (Forest Marble Formation)						С	3.00	N=24 (3,4/5,6,6,7)	
		55.77 —	Hole Terminated at 4.00m bgl.			D	3.80	3.90	С	4.00	N=31 (5,5/7,6,8,10)	
		-			-							
Ch	hiseling	Remarks							Leg	end		

	Chiseling		Remarks						Leger	nd	-	
From (m bgl)	To (m bgl)	Time (hh:mm)			Sa	ample Ty	pe:	Gro	undwater	r:	In-Situ Tests	
			Target depth reached.			- Bulk - Core		\geq	Z Ground Strike	dwater	C - Cone Penetrat HSV - Hand Shear	
			Groundwater Remarks:			- Disturb S - Enviro			Resting Ground	-	Test PID - Photo Ionisa Detection Screen	
	Water Added		No groundwater encountered.			ample - Undisti	ırhad		NR = N Record		S - Standard Pene Test	
From (m bgl)	To (m bgl)	Volume (I)	Other Remarks:		F	NB Consu		Web		icu	lest	_
			No visual or olfactory evidence of contamination identified. Borehole backfilled with arisings.		St N	aterfront ation Streettingham	House et	bwb P: 01 E: no	onsulting. consulting. 115 924110 ottingham	00	BW CONSULTANCY ENVI	RONMEN

LOCATION ID	Project Name:	Trowbridge			Ground Level (m AOD):	59.49	
DC04	Project Numbe	: LDQ2048			Eastings:	388326.49	ı
DS04	Client:	Trowbridge Town Cou	ıncil		Northings:	159624.35	,
Hole Type: WS	Rig: Geo 32		Start & End Date:	31/01/2019	Engineer: JA C	hecker: AC)

Groundw			32 Start & End Date: 31/01	L/2019				gineer	: J	, ,	Checker:	AO
Details		Strata				Sampl	es			In-Situ Tests		
	Well	Level (m AOD) & [Thickness (m)]	Description	Legend	Depth (m bgl)	Type (Ublows)	From (m)	To (m)	Туре	Depth (m)	Result	Casing Depth (Water Level)
Becaus		[0.50] _	Soft reddish brown slightly sandy slightly gravelly CLAY with frequent rootlets. Sand is fine and medium. Gravel is angular to subrounded fine brick, coal, quartzite and limestone. (Reworked Natural)			ES	0.40	0.50		()		,
		58.99	Medium dense orangish brown slightly clayey sandy GRAVEL. Sand is fine to coarse. Gravel is angular to subrounded fine to coarse limestone. (Head)		0.50				С	1.00	N=27 (5,7/9,8,5,5)	
57.99 Stiff ficcured grangish has		57.99			1.50	D D	1.10	1.20		1.00	(3,7,3,6,5,5)	
		[1.15]	Stiff fissured orangish brown mottled grey slightly sandy slightly gravelly CLAY with rare iron modules and and dark brown staining along fissures. Sand is fine and medium. Gravel is angular to subrounded fine and medium limestone. (Cornbrash Formation)			В	2.00	2.30	С	2 00	N=17 (2,3/4,4,4,5)	
		56.84			2.65	Б	2.00	2.30		2.00	N=1/ (2,3/4,4,4,5)	
		[1.35]	Stiff fissured bluish grey CLAY with frequent dark brown staining along fissures. (Forest Marble Formation)			ES	2.90	3.00	С	3.00	N=21 (4,3/5,4,6,6)	
		- - - - - - - - - - - - - - - - - - -										
		55.49	Hole Terminated at 4.00m bgl.		4.00				С	4.00	N=23 (4,5/4,5,6,8)	
		-			-							
	hiseling		Remarks			\vdash				Leg	end	

	Chi	seling		Remarks						Lege	nd		
From (m bg	I) To (ı	m bgl) T	Time (hh:mm)	Reason for Termination:		Sa	ample Ty	pe:	Gro	undwate	er:	In-Situ Te	sts
				Target depth reached.			- Bulk - Core		\subseteq	Z Groui Strike	ndwater	HSV - Hand	netration Tes Shear Vane
				Groundwater Remarks:			- Disturb S - Enviro		_	Restir Grou	ng ndwater	Test PID - Photo Detection S	
		r Added		No groundwater encountered.			ample - Undistu	ırbod		NR = Recor		S - Standard Test	
From (m bg	l) To (ı	m bgl)	Volume (I)	Other Remarks:							lucu	lest	
				No visual or olfactory evidence of contamination identified. Borehole installed with 50mm HDPE pipe, gas tap, bung and flush covered.	er.	W St No	WB Consulaterfront ation Streetingham	House et	P: 01 E: no	consultin 115 9241: ottingham	100	BV	VE CLENVIRONAE

LOCATION ID	Project Name:	Trowbridge			Ground Level (m AOD)	: 59.09
DS05 Project Number		LDQ2048			Eastings:	388375.21
סטכת	Client:	Trowbridge Town Cou	ıncil		Northings:	159625.42
Hole Type: WS	Rig: Geo 32		Start & End Date:	31/01/2019	Engineer: JA	Checker: AO

Hole Type: WS Rig:	Geo	32 Start & End Date: 31/02	1/2019			En	gineer	: J	A	Checker:	АО
Details		Strata				Sampl	es	S In-Situ Tests To (m) Type Depth Pacult Casing Depth Casing Depth C			
	Level (m AOD) & [Thickness (m)]	Description	Legend	Depth (m bgl)	Type (Ublows)	From (m)	To (m)	Туре	Depth (m)	Result	Casing Depth & (Water Level)
	[0.40]	Soft reddish brown slightly sandy slightly gravelly CLAY with frequent rootlets. Sand is fine and medium. Gravel is angular to subrounded fine brick, coal, quartzite and limestone. (Reworked Natural)		- 0.40	ES	0.20	0.30				
	[1.20] [Dense orangish brown slightly clayey sandy GRAVEL. Sand is fine to coarse. Gravel is angular to subrounded fine to coarse limestone. (Head)			D	0.90	1.00	С	1.00	N=31	
	- - - - - - - - - - -			- - - - - - - - - - - - - - - - - - -	ES	1.10	1.20				
	[1.40]	Stiff fissured orangish brown mottled grey slightly sandy slightly gravelly CLAY with rare iron modules and organic matter relics. Sand is fine and medium. Gravel is angular to subrounded fine and medium limestone. (Cornbrash Formation)		- 1.00 				С	2.00	N=20 (4,3/5,4,5,6)	
	56.09 — [1.00]	Stiff fissured bluish grey CLAY with frequent dark brown staining along fissures. (Forest Marble Formation)			D	2.90	3.00	С	3.00	N=24 (3,4/5,6,6,7)	
	- - - - - - - - - - - - - - - - - - -				В	3.60	3.80	С	4 00	N=21 (3,4/4,4,7,6)	
		Hole Terminated at 4.00m bgl.								(-) (1-71-71)	
Chiseling		Damanta							Leg	end	
	me (hh:mm)	Remarks Reason for Termination: Target depth reached.				ample Ty - Bulk	pe:		undwa	ter: In-Situ T	enetration Test
Water Added		Groundwater Remarks: No groundwater encountered.			C D ES	- Core - Disturb 5 - Enviro ample			Strik Rest Gro	te HSV - Han Test ing PID - Phot undwater Detection	d Shear Vane o Ionisation Screen rd Penetration

| Water Added | From (m bgl) | To (m bgl) | Volume (I) | U - Undisturbed Recorded BWB Consulting Ltd Waterfront House Station Street Nottingham NG2 3DQ Web: bwbconsulting.com P: 0115 9241100 E: nottingham @bwbconsulting.com No visual or olfactory evidence of contamination identified. Borehole backfilled with arisings.

LOCATION ID	Project Name:	Trowbridge			Ground Level (m AOD): 58.77	
DCOC	Project Number:	LDQ2048			Eastings:	388369.79	
DS06	Client:	Trowbridge Town Cou	ncil		Northings:	159559.80	
Hole Type: WS	Rig: Geo 32		Start & End Date:	31/01/2019	Engineer: JA	Checker: AO	

	/S Rig:	Geo	32 Start & End Date: 31/01	./2019			LII	gineer	: J	4	Checker:	AO
Groundwater			Strata				Sampl	amples			In-Situ Tests	
trike Strike Details	Well	Level (m AOD) & [Thickness (m)]	Description	Legend	Depth (m bgl)	Type (Ublows)	From (m)	To (m)	Туре	Depth (m)	Result	Casing Depth (Water Leve
		[0.60]	Soft reddish brown slightly sandy slightly gravelly CLAY with frequent rootlets. Sand is fine and medium. Gravel is angular to subrounded fine brick, coal, quartzite and limestone. (Reworked Natural) Medium dense orangish brown slightly clayey sandy GRAVEL. Sand is fine to coarse. Gravel is angular to subrounded fine to coarse limestone.			ES	0.50	0.60				
		- - - - - - - - - - - - - - - - - - -	(Head)		- - - - - - - - - -	В	1.00	1.30	С	1.00	N=16 (5,6/5,4,4,3)	
		- - - - - - - - - - - - - - - - - - -	Stiff fissured orangish brown mottled grey slightly sandy		- - - - - - - - - - - 1.85	D	1.50	1.60				
		[0.95]	slightly gravelly CLAY with rare iron modules and dark brown staining along fissures. Sand is fine and medium. Gravel is angular to subrounded fine and medium limestone. (Cornbrash Formation)		- - - - - - - - - - - - -	ES	2.50	2.60	С	2.00	N=19 (2,4/4,4,5,6)	
		55.97 - [1.20] _ 	Stiff fissured bluish grey CLAY with frequent dark brown staining along fissures. (Forest Marble Formation)		- 2.80 2.80 				С	3.00	N=22 (2,3/4,5,6,7)	
		- - - - - - - - - - - - - - - - - - -	Hole Terminated at 4.00m bgl.			D	3.50	3.60	С	4.00	N=28 (4,4/6,6,8,8)	
			noie terminated at 4.00m bgi.									
\neg												
1 1								1			end	

Chiseling				Remarks				Legend							
From (m bgl) To (m		(m bgl)	Time (hh:mm)				Sa	mple Ty	pe:	Grou	undwater:	In-Situ Tests			
				Target depth reached.				- Bulk - Core		\sum	∠ Groundwater Strike	HSV - Hand Shear Van			
				Groundwater Remarks:				- Disturb 5 - Enviror			Resting Groundwater	Test PID - Photo Ionisation Detection Screen			
Water Added				No groundwater encountered.		Sample U - Undisturbed		NR = Not Recorded	S - Standard Penetration						
From (m bgl) To	gl) To	(m bgl)	Volume (I)	Other Remarks:			Ė			J., 1		lest			
				No visual or olfactory evidence of contamination identified. Borehole backfilled with arisings.			W St	VB Consul aterfront I ation Stree ottingham	House et	P: 01	: consulting.com 115 9241100 ottingham	BWE			
								23 300			who on culting com	CONSULTANCY ENVIRONM			

Ground Level (m AOD): LOCATION ID Project Name: Trowbridge 58.18 Project Number: LDQ2048 Eastings: 388382.88 **DS07** Client: Trowbridge Town Council Northings: 159533.57 Dart 346 Start & End Date: 01/03/2019 Engineer: Checker:

Hole Iy	/pe: \/	VS Rig:	Dart	346 Start & End Date: 01/03	3/2019			En	gineer	: J	A	Checker:	AO
Gro	undw	ater		Strata			,	Sampl	es			In-Situ Tests	
	Strike Details	Well	Level (m AOD) & [Thickness (m)]	Description	Legend	Depth (m bgl)	Type (Ublows)	From (m)	To (m)	Туре	Depth (m)	Result	Casing Depth (Water Leve
			[0.40]	Grass over soft dark brown slightly gravelly slightly sandy CLAY with abundant rootlets. Sand is fine to coarse. Gravel is subangular and subrounded fine and medium coal and quartzite. (Reworked Natural) Firm to stiff yellowish brown gravelly CLAY. Gravel is angular to subrounded fine to coarse coal and limestone.		0.40	ES	0.30	0.40				
b :	0.65m ogl after 20mins 1m bgl		57.48 - [0.90]	(Head) Dense yellowish brown mottled orange slightly clayey sandy GRAVEL. Sand is fine to coarse. Gravel is angular and subangular fine to coarse limestone. (Head)		0.70	В	0.70	1.00	С	1.00	N=40 (4,6/7,10,13,10)	
			56.58 [0.10]	Orangish brown clayey fine to coarse SAND. (Cornbrash Formation) Firm friable greyish brown mottled orange, bluish grey and yellow CLAY with rare iron nodules. (Forest Marble Formation)		1.60	D ES	1.60	2.00	С	2.00	N=18 (2,2/4,4,5,5)	
			-	From 2.60m to 3.50m bgl: Grey, fissured and occasional dark brown staining along fissures. From 3.00m bgl: Very stiff.						С	3.00	N=37 (4,7/7,9,10,11)	
			54.18	From 3.50m bgl: Fissured, bluish grey and rare dark brown staining along fissures. Hole Terminated at 4.00m bgl.		4.00	D	3.50	3.60	С	4.00	N=31 (6,6/6,8,8,9)	
	Cł	niseling	-	Remarks		-					Leg	end	
rom (m bg	-11 -	(m bgl) Ti	me (hh:mm)										

Chiseling			Remarks		Legend								
From (m bgl)	To (m bgl)	Time (hh:mm)	Reason for Termination:		Sample Type:	Groundwater:	In-Situ Tests						
			Target depth reached.		B - Bulk C - Core	Groundwater Strike	C - Cone Penetration Test HSV - Hand Shear Vane						
			Groundwater Remarks:		D - Disturbed ES - Environmental	Resting Groundwater	Test PID - Photo Ionisation						
	Water Added		Groundwater was encountered at 1.00m bgl rising to 0.65m bgl after an hour.	Sample U - Undisturbed	NR = Not Recorded	Detection Screen S - Standard Penetration							
From (m bgl)	To (m bgl)	Volume (I)	Other Remarks:				Test						
			No visual or olfactory evidence of contamination identified. Borehole installed with 50mm HDPE pipe, gas tap, bung and flush cover.		BWB Consulting Ltd Waterfront House Station Street Nottingham NG2 3DQ	Web: bwbconsulting.com P: 0115 9241100 E: nottingham @bwbconsulting.com	CONSULTANCY ENVIRONMENT INFRASTRUCTURE BUILDINGS						

lole 1	ſype: ∨	VS Rig:	Dart	346 Start & End Date: 01/03	3/2019			En	gineer	: J.	A	Checker:	AO
Gro	oundw	ater		Strata			:	Sampl	es			In-Situ Tests	
trike	Strike Details	Well	Level (m AOD) & [Thickness (m)]	Description	Legend	Depth (m bgl)	Type (Ublows)	From (m)	To (m)	Туре	Depth (m)	Result	Casing Depth (Water Leve
	0.08m bgl after 20mins 0.3m bgl		[0.40]	Grass over soft dark brown slightly gravelly slightly sandy CLAY with abundant rootlets. Sand is fine to coarse. Gravel is subangular and subrounded fine and medium coal and quartzite. (Reworked Natural) Firm to stiff yellowish brown slightly sandy gravelly CLAY. Sand is fine to coarse. Gravel is angular to subrounded fine to coarse coal and limestone. (Head) Loose yellowish brown mottled orange slightly clayey sandy GRAVEL. Sand is fine to coarse. Gravel is angular and subangular fine to coarse limestone. (Head)		0.40	ES	1.00	0.60	С	1.00	N=9 (2,2/1,2,3,3)	
			55.95 - [0.40]	Firm fissured greyish brown mottled orange and yellow CLAY. (Cornbrash Formation) Stiff fissured greyish brown mottled orange and bluish grey CLAY with rare dark brown staining along fissures. (Forest Marble Formation)		1.90	D	1.90	2.00	С	2.00	N=15 (3,2/3,3,4,5)	
				From 2.60m to 3.70m bgl: Brownish grey. From 2.00m bgl: Very stiff.						С	3.00	N=32 (4,5/7,7,9,9)	
			53.45	From 3.70m to 3.80m bgl: Bluish grey with occasional dark brown staining along fissures. From 3.80m bgl: Grey and fissured. Hole Terminated at 4.00m bgl.		4.00	D	3.90	4.00	С	4.00	N=48 (5,7/8,12,13,15)	
m (m		niseling (m bgl) Tii		Remarks Reason for Termination:		-		ımple Ty		6	Leg		oste

Chiseling			Remarks		Legend							
From (m bgl)	To (m bgl)	Time (hh:mm)	Reason for Termination:	ı	Sample Type:	Groundwater:	In-Situ Tests					
			Target depth reached.		B - Bulk C - Core	Groundwater Strike	C - Cone Penetration Tes HSV - Hand Shear Vane					
			Groundwater Remarks: Groundwater was encountered at 0.30m bgl rising to 0.08m bgl after an hour.		D - Disturbed ES - Environmental	Resting Groundwater	Test PID - Photo Ionisation Detection Screen					
From (m bgl)	Water Added rom (m bgl) To (m bgl) Volume (I)				Sample U - Undisturbed	NR = Not Recorded	S - Standard Penetratio Test					
			Other Remarks: 1. No visual or olfactory evidence of contamination identified. 2. Borehole installed with 50mm HDPE pipe, gas tap, bung and flush cover.		BWB Consulting Ltd Waterfront House Station Street Nottingham	Web: bwbconsulting.com P: 0115 9241100 E: nottingham	BWB CONSULTANCY ENVIRONMEN					