	AITKE	I LA	ABC	RATOR	IES	LTD	Site BARRHILL MEMORIAL HALL		ehole nber
Boring Method TERRIER RIG		Casing Diameter			Ground Level (mOD)		Client		nber 376
		Locatio	n		Dates 10	0/07/2013	Engineer SCOTT BENNETT ASSOCIATES LIMITED	She	et 1/1
Depth (m)	Sample / Tests	Casing Depth (m)	Water Depth (m)	Field Records	Level (mOD)	Depth (m) (Thickness)	Description	Lege	Mater bn
0.40 0.40 0.50-0.70 0.50-0.70	T1 J1 B2 SPT 50/50			Water strike(1) at 0.50m. 10,20/50 10/07/2013:0.50m		(0.10) (0.40) (0.20) (0.70	TOPSOIL MADE GROUND (Dark greyish brown sandy gravelly clay with ash. Gravel content is fine to coarse) Greenish grey BASALT (Probable bedrock) Complete at 0.70m	-	Σ1
Remarks # Denotes de Excavating f	rillers' description rom 0.00m to 0.50m	for 0.50 h	ours.			•	Scale (appro		
							1:50 Figure		
								76.BH101	1

	AITKE	N LABORATORIES LTD Site BARRHILL MEMORIAL HALL		Site BARRHILL MEMORIAL HALL	Bore Numl	ber				
Boring Method TERRIER RIG		Casing Diameter			Ground Level (mOD)		Client	Job Number J376		
		Locatio	n		Dates 10	0/07/2013	Engineer SCOTT BENNETT ASSOCIATES LIMITED	Shee		
Depth (m)	Sample / Tests	Casing Depth (m)	Water Depth (m)	Field Records	Level (mOD)	Depth (m) (Thickness)	Description	Legen	Water	
0.30 0.30 0.60	T1 J1 B2 SPT 50/100 B3			7,20/50 Water strike(1) at 1.30m. 10/07/2013:1.30m		(0.10) (0.25) (0.55) (0.40) (0.55) (0.40) (0.145)	TOPSOIL MADE GROUND (Dark brown sandy slightly gravelly clay with ash and cobbles. Gravel content is fine to coarse) Dark brown unconverted PEAT #GRAVEL Greenish grey BASALT (Probable bedrock) Complete at 1.45m		\textsup \te	
# Denotes di Excavating fi	rillers' description rom 0.00m to 1.20m	for 1 hour					Scale (approx) 1:50 Figure	СВ		

	AITKE	N LA	ABC	RATOR	IES	LTD	Site BARRHILL MEMORIAL HALL		Boreho Number	er
Boring Method TERRIER RIG		Casing	Casing Diameter			Level (mOD)	Client		Job Number J376	
		Locatio	n		Dates 10)/07/2013	Engineer SCOTT BENNETT ASSOCIATES LIMITED		Sheet 1/1	
Depth (m)	Sample / Tests	Casing Depth (m)	Water Depth (m)	Field Records	Level (mOD)	Depth (m) (Thickness)	Description		Legend	Water
0.30 0.30 1.20-1.50 1.20-1.50 1.50-1.55 1.50-1.55	T1 J1 SPT 65/150 B2 SPT 50*/50 B3	for 1 hour.		Water strike(1) at 1.00m. 7,9/15,50 50/ 10/07/2013:1.00m		(0.10) 0.10 (0.30) 0.40 (0.40) 0.80 (0.60) 1.60 (0.20) 1.60	TOPSOIL MADE GROUND (Dark brown sandy slightly gravelly clat with ash and cobbles. Gravel content is fine to coarse) #PEAT Dense grey clayey sandy fine to coarse GRAVEL with cobbles Greenish grey BASALT (Probable bedrock) Complete at 1.60m		Logged By	Ψ1
							1:50 Figur	re No	CB 5. 3H103	-

	AITKEN	l LA	BORATOR	RIES	LTD	Site BARRHILL MEMORIAL H	ALL	Trial Pit Number TP101
Excavation Method HAND EXCACVATED		Dimens 0.50x0.		Ground	Level (mOD)	Client		Job Number J376
		Locatio	n	Dates 10	0/07/2013	Engineer SCOTT BENNETT ASSOCIATES LIMITED		Sheet 1/1
Depth (m)	Sample / Tests	Water Depth (m)	Field Records	Level (mOD)	Depth (m) (Thickness)	С	Description	Legend Age
Depth (m)	Sample / Tests	Water Depth (m)	10/07/2013:DRY	Level (mOD)	Depth (m) (Thickness)	#MADE GROUND (Clay v #Grey clayey GRAVEL #OBSTRUCTION (Bedr Complete at 0.60m	with cobbles of broken rock)	
Plan .						Remarks Excavating from 0.00m to 0.4 # Denotes drillers' description	.60m for 0.50 hours.	
		: ₩:				2 3 333511711		
	. (*)	•						
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	. [8]							
	· ~	•			. s	cale (approx)	Logged By	Figure No.
			344			1:50	RM	J376.TP101

	AITKEN	l LA	BORATO	RIES LTD	Site BARRHILL MEMORIAL I	HALL	Trial Pit Number TP102
	Excavation Method HAND EXCACVATED		ions 50m	Ground Level (mOI	Client		Job Number J376
		Locatio	n	Dates 10/07/2013	Engineer SCOTT BENNETT ASSO	INETT ASSOCIATES LIMITED	
Depth (m)	Sample / Tests	Water Depth (m)	Field Records	Level Depth (mOD) (Thickness	5)	Description	Legend Nater
Plan			10/07/2013:DRY	0.10 (0.50 (#MADE GROUND (Clay #GRAVEL #OBSTRUCTION (Bed Complete at 0.80m	10m X 0.1	
s * // (.★5					Excavating from 0.00m to 0 # Denotes drillers' description	on	
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		÷					
		•	* * *		Scale (approx)	Logged By	Figure No.
					1:50	RM	J376.TP102

	AITKE	l LA	BORATOR	IES	LTD	Site BARRHILL MEMORIAL HALL			
Excavation Method HAND EXCACVATED		Dimens 0.50x0		Ground	Level (mOD)	Client	Job Number J376		
		Locatio	n	Dates 10	0/07/2013	Engineer SCOTT BENNETT ASSOCIATES LIMITED		Sheet 1/1	
Depth (m)	Sample / Tests	Water Depth (m)	Field Records	Level (mOD)	Depth (m) (Thickness)		Legend ag		
Plan .			10/07/2013:DRY		(0.60) 0.60 (0.10) 0.70	#MADE GROUND (Clay traces of peat) #GRAVEL Complete at 0.70m	8.25m X 0.2	and	
		٠			•				
		٠							
3		•			s	cale (approx)	Logged By	Figure No. J376.TP103	
						1000 to 100 100 X to			