

May Gurney Geotechnical							Site Boston	Borehole Number BH1
Boring Method Cable Percussion		Diameter 160mm cased to 1.00m		Ground Level (mOD)		Client Wardell Armstrong		
Location		Dates 08/07/2004		Engineer		Job Number S10764		
Sheet 1/2		Legend		Water				
Depth (m)	Sample / Tests	Casing Depth (m)	Water Depth (m)	Field Records	Level (mOD)	Depth (m) (Thickness)	Description	Legend
0.50	D1						Loose brown silty fine and medium SAND	
1.00-1.50	U1			7 blows				
1.50	D2						... from 1.50m becoming very soft mottled brown, yellow brown and grey brown sandy silt with some very silty clay bands	
2.00-2.45 2.00-2.50	SPT N=0 D3	2.00		1/		(4.20)	from 2.30m becoming grey brown silty clay	
3.00-3.50 3.00-3.60	D4 U2			18 blows				
4.00-4.45	CPT N=12	4.00		1,2/2,3,3,4		4.20	Firm mottled grey brown and grey very sandy CLAY with some brown silty SAND bands, some subangular fine and medium flint gravel	
4.50 4.50-5.00	D5 B1					(0.80)		
5.00-5.50	U3			65 blows		5.00	Very stiff grey gravelly CLAY. Gravel is subangular to subrounded fine and medium chalk and a little flint	
5.50	D6							
6.00-6.45 6.00-6.50	SPT N=32 D7	6.00		4,5/7,8,8,8				
7.00-7.45 7.00-7.50	SPT N=40 D8	6.00		4,6/8,10,10,12				
8.00-8.24 8.00	SPT 50/65 D9	6.00		5,8/22,28				
9.00-9.40 9.00	CPT 50/250 D10	6.00		7,8/10,12,16,12				
10.00-10.38	CPT 50/230	6.00		8,9/14,15,17,4				
<b>Remarks</b> Hand excavated pit from GL to 1.00m							Scale (approx) 1:50	Logged By TM
							Figure No. S10764.BH1	

May Gurney Geotechnical						Site Boston		Borehole Number BH1	
Doring Method Cable Percussion		Diameter 100mm cased to 1.00m		Ground Level (mOD)		Client Wardell Armstrong		Job Number S10764	
		Location		Date 08/07/2004		Engineer		Sheet 2/2	
Depth (m)	Sample / Tests	Casing Depth (m)	Water Depth (m)	Field Records	Level (mOD)	Depth (m) (Thickness)	Description	Legend	
10.00	D11					0.00			
11.00	D12					11.00	Complete at 11.00m		
Remarks								Scale (approx) 1:50	Logged By TM
								Figure No. S10764.BH1	

May Gurney Geotechnical							Site Boston	Borehole Number BH2	
Boring Method Cable Percussion		Diameter		Ground Level (MOB)		Client Wardell Armstrong	Job Number S10704		
		Location		Date 08/07/2004		Engineer	Sheet 1/2		
Depth (m)	Sample / Tests	Casing Depth (m)	Water Depth (m)	Field Records	Level (MOB)	Depth (m) (Thickness)	Description	Legend	Water
0.50	D1						Firm mottled brown and gray brown very silty CLAY with some clayey silt bands		
1.00	U1			12 blows					
1.50	D2								
2.00-2.45	SPT N=1	2.00		1/1		(3.50)	from 2.00m becoming very soft		
2.50	D3								
3.00	U2			10 blows					
3.50	D4					3.50	Firm mottled light grey and yellow brown silty gravelly CLAY. Gravel is subangular fine and medium chalk, some silty sand bands		
4.00-4.45	CPT N=1B	4.00		2,3/3,4,5,6		(0.70)			
4.50	D5					4.20	Mottled gray brown and brown grey clayey gravelly fine and medium SAND. Gravel is subangular fine to coarse flint		
4.50-5.00	B1					(1.00)			
5.50	U3			Water strike (1) at 5.00m, sealed at 6.00m 70 blows		5.20	Very stiff gray gravelly CLAY. Gravel is subangular fine and medium chalk, with a little flint		
6.00-6.45	SPT N=2B	6.00		4,5/6,6,8,9					
6.50	D6								
6.00-6.50	D7								
7.00-7.23	SPT 30/75	6.00		6,17/30					
7.50	D8								
8.00-8.45	SPT N=16	6.00		7,7/8,10,12,15					
8.50	D9								
9.00-9.45	SPT N=47	6.00		6,7/10,11,12,14					
9.00-9.50	D10								
10.00-10.45	SPT N=30	6.00		7,8/11,14,16,9					
<b>Remarks:</b> Hand excavated pit from G to 1.20m Chiselling from 7.10 to 7.40m							Scale: (Approx) 1:50	Logged by TM	
							Figure No. S10704.BH2		

May Gurney Geotechnical						Site Boston		Borehole Number BH2	
Boring Method Cable Percussion		Diameter		Ground Level (mOD)		Client Wardell Armstrong		Job Number 910764	
		Location		Date 08/07/2004		Engineer		Sheet 2/2	
Depth (m)	Sample / Tests	Casing Depth (m)	Water Depth (m)	Field Records	Level (mOD)	Depth (m) (Thickness)	Description	Legend	Water
10.00-10.50	D11					(5.30)  10.50	Complete at 10.50m		
Remarks								Scale (approx) 1:50	Logged By TM
								Figure No. 910764.BH2	

May Gurney Geotechnical						Site	Borehole Number		
Boring Method		Diameter		Ground Level (mOD)		Client	Job Number		
Cable Percussion		150mm ood to 6.80m				Wardell Armstrong	SI0764		
		Location		Date		Engineer	Sheet		
				08/07/2004			1/1		
Depth (m)	Sample / Tests	Casing Depth (m)	Water Depth (m)	Field Records	Level (mOD)	Depth (m) (Thickness)	Description	Legend	Notes
0.00	D1					0.80	Firm to stiff mottled brown and grey brown silty CLAY		
1.00	U1 450			9 blows		0.00	Soft mottled brown and grey CLAY		
1.45-1.60	D2					1.30	Very soft mottled light grey and yellow grey sandy gravelly CLAY. Gravel is subangular fine and medium flint		
2.00-2.45 2.00-2.45	SPT N=0 D3	1.50		1/		(1.30)			
3.00	U2 400			4 blows		2.80	Very soft mottled light grey and yellow grey sandy gravelly CLAY. Gravel is subangular fine and medium flint		
3.45-3.60	D4					(2.20)			
4.00-4.45 4.00-4.45	SPT N=8 D5	4.00		1/1, 1, 2, 2		4.00	Yellow brown silty very sandy angular to subangular fine to coarse flint GRAVEL		
4.80	D6					(0.80)			
5.20	U3 450			40 blows		6.30	Stiff to very stiff gray gravelly CLAY. Gravel is subangular fine to coarse chalk, with a little flint		
5.75-6.90 6.00-6.45 6.20	D7 CPT N=36 D8	5.50		3, 3/8, 8, 10, 10		(4.70)			
7.00-7.45 7.10	CPT N=38 D9	5.50		4, 8/7, 8, 11, 11					
8.00-8.45 8.20	CPT N=36 D10	6.60		5, 5/7, 8, 10, 11					
8.00-9.45 9.20	CPT N=40 D11	6.50		6, 6/8, 8, 11, 12					
10.00-10.80	CPT S8/225	6.50		10, 13/15, 18, 19		10.00			
Remarks							Scale (approx)	Logged By	
							1:50	LS/AG	
							Figure No.	SI0764.BH3	

May Gurney Geotechnical							Site Boston	Borehole Number BH4	
Boring Method Cable Percussion		Diameter 150mm cased to 6.00m		Ground Level (mOD)		Client Wardell Armstrong	Job Number S10704		
Location		Dates 07/07/2004		Engineer		Sheet 1/1			
Depth (m)	Sample / Tests	Casing Depth (m)	Water Depth (m)	Field Records	Level (mOD)	Depth (m) (Thickness)	Description	Legend	Water
0.00	D1					(0.70)	Gray brown sandy SILT, some fine roots		
1.00	U1 450			10 blows		0.70 (0.60)	Firm to stiff mottled brown and gray brown CLAY		
1.45-1.80	D2					1.30	Soft brown sandy SILT/ silty fine SAND		
2.00-2.45 2.00-2.45	SPT N=0 D3	1.50		1/		(1.70)	... from 1.90m very soft grey silt		
3.00 3.00-3.80	U2 150 B1			3 blows		3.00 (0.80)	Soft grey gravelly CLAY. Gravel is subangular fine and medium chalk.		
4.00-4.45 4.00-4.45	SPT N=3 D4	4.00		1,1/1,1,2,1		3.80 (1.10)	Soft mottled yellow grey and brown grey slightly gravelly very sandy CLAY. Gravel is angular fine flint, occasional thin sand bands		
5.00	U3 250			40 blows		4.80	Very stiff grey gravelly CLAY. Gravel is subangular fine to coarse chalk, with a little flint		
5.45-5.60	D5								
6.00-6.45 6.30	CPT N=48 D6	6.00		3,4/8,9,14,17					
7.00-7.45 7.30	CPT N=38 D7	6.00		5,7/7,10,11,11		(5.10)			
8.00-8.45 8.20	CPT N=42 D8	6.00		0,6/8,8,11,15					
9.00-9.30 9.30	CPT 58/150 D9	6.00		10,15/25,33					
10.00-10.23	CPT 50/75	6.00		8,8/50		10.00			
Remarks							Scale (Approx) 1:50	Logged by JT	Figure No. S10704.BH4

May Gurney Geotechnical						Site Boston	Borehole Number BH5		
Boring Method Cable Percussion		Diameter		Ground Level (mOD)		Client Wardell Armstrong	Job Number S10764		
		Location		Date 06/07/2004		Engineer	Sheet 1/2		
Depth (m)	Sample / Tests	Casing Depth (m)	Water Depth (m)	Field Records	Logs (mOD)	Depth (m) (Thickness)	Description	Legend	Water
0.50	D1						Loose brown and grey brown very silty fine SAND		
1.00	U1			8 blows		(2.20)			
1.50	D2								
2.00-2.45 2.00-2.50	SPT No 1 D3	2.00		/1		2.20	Very soft brown grey SILT occasional peat traces		
3.00	U2			6 blows		(1.80)	... from 3.50m with some subangular fine to coarse flint gravel		
3.50 3.60-4.00	D4 B1								
4.00-4.45 4.00-4.50	SPT N=18 D5	4.00		2,4,4,3,4,6		4.00 (0.40) 4.40	Firm black grey CLAY		
4.50-5.00	B2					(0.60)	Yellow brown silty very gravelly fine and medium SAND. Gravel is subangular to angular fine and medium flint		
5.00	U3			52 blows		5.00	Very stiff grey gravelly CLAY. Gravel is subangular fine to coarse chalk, with a little flint		
5.50	D6								
6.00-6.45 6.00-6.50	SPT N=30 D7	6.00		4,5,7,7,8,8			... at 6.50m band of stiff grey brown closely fissured clay		
7.00-7.45 7.00-7.50	SPT N=34 D8	6.00		4,5,6,8,9,10					
8.00-8.45 8.00-8.50	SPT N=39 D9	6.00		5,6,7,8,10,10					
8.00-8.45 8.00-8.50	SPT N=46 D10	6.00		5,7,9,10,12,15					
10.00-10.45	SPT N=50	6.00		6,8,9,11,14,17					
Remarks							Scale (Approx) 1:50	Logged By AG	Figure No. S10704, BH5

May Gurney Geotechnical						Site Boston		Borehole Number BH5	
Boring Method Cable Percussion		Diameter		Ground Level (mOD)		Client Wardell Armstrong		Job Number S10764	
Location		Date 06/07/2004		Engineer		Sheet 2/2			
Depth (m)	Sample / Tests	Casing Depth (m)	Water Depth (m)	Field Records	Level (R2B)	Depth (m) (Thickness)	Description	Legend	Water
10.00-10.50	D11					(8.00)			
11.00-11.45 11.00	CPT N=50 D12	6.00		6.8/11.14, 10.0					
12.00-12.45 12.00	CPT N=50 D13	6.00		6.9/14.14, 15.7					
13.00-13.45 13.00	CPT N=50 D14	6.00		7.7/10, 16, 16.0		13.00	Complete at 13.00m		
Remarks								Scale (approx) 1:50	Logged By AG
								Figure No. S10764.BH5	




# May Gurney Geotechnical

Boring Method Cable Percussion		Diameter 150mm cased to 0.00m	Ground Level (mOD)	Site Boston	Borehole Number BH6
Location		Date 08/07/2004	Client Wardell Armelrong	Job Number S10704	Sheet 1/2
Engineer					

Depth (m)	Sample / Tests	Casing Depth (m)	Water Depth (m)	Field Records	Level (mOD)	Depth (m) (Thickness)	Description	Legend	Water
0.50	D1						Loose brown very silty fine SAND		
1.00-1.50	U1			12 blows			... from 1.00m some thin firm very sandy clay bands		
1.50	D2								
2.00-2.45 2.00-2.50	SPT N=0 D3	2.00		1/		(4.30)	... from 2.00m very loose brown very sandy silt		
3.00-3.50	U2			13 blows					
3.50 3.50-4.00	D4 B1						... from 3.50m with some subangular fine to coarse flint gravel		
4.00-4.45	SPT N=11	4.00		1/1,2,3,4		4.30	Soft to firm mottled light grey and yellow brown very sandy CLAY		
4.50 4.50-5.00	D5 B2					(1.00)	... from 4.80m with a little fine and medium gravel		
5.50-6.00 5.50-6.00	D6 U3			70 blows		5.30	Very stiff grey gravelly CLAY. Gravel is subangular fine and medium chalk, with a little flint		
6.00-6.45 6.00-6.50	SPT N=33 D7	6.00		4,4/6,8,9,10			... from 6.00m band of stiff grey brown closely fissured clay		
7.00-7.45 7.00-7.50	SPT N=46 D8	6.00		5,8/9,11,12,14		(4.70)			
8.00-8.45 8.00-8.60	SPT N=47 D9	6.00		6,7/10,11,12,14					
9.00-9.45 9.00	SPT N=50 D10	6.00		7,8/12,14,17,7					
10.00-10.32	SPT 50/170	6.00		6,10/13,20,17		10.00			

Remarks  
Hand excavated pit from GL to 1.00m  
Chiseling from 9.50 to 10.00m

Scale (approx)	1:50	Logged By
Figure No.	S10704 BH6	

<b>May Gurney Geotechnical</b>						Site Boston		Borehole Number BH6	
Boring Method Cable Percussion		Diameter 100mm cased to 6.00m		Ground Level (MDD)		Client Wardell Armstrong		Job Number G10704	
		Location		Date 08/07/2004		Engineer		Sheet 2/2	
Depth (m)	Sample / Tests	Casing Depth (m)	Water Depth (m)	Field Records	Level (mOD)	Depth (m) (Thickness)	Description	Legend	Water
10.00	D11								
Remarks								Scale (approx) 1:50	Logged By
								Figure No. S10764.BH6	

May Gurney Geotechnical							Site	Borehole Number	
Boring Method Cable Percussion		Diameter 150mm cased to 6.50m		Ground Level (mOD)		Basin	BH7		
		Location		Date: 06/07/2004		Client Wardell Armstrong	Job Number S10704		
						Engineer	Sheet 1/2		
Depth (m)	Sample / Tests	Casing Depth (m)	Water Depth (m)	Field Records	Level (mOD)	Depth (m) (Thickness)	Description	Legend	Water
0.00	D1					0.00	Grey brown sandy CLAY, some fine roots		
1.00	U1 450			8 blows		0.90	Loose interbedded brown and grey brown silty fine SAND and sandy SILT		
1.45-1.60	D2					2.00			
2.00-2.45 2.00-2.45	SPT N=0 D3			1'		2.80			
3.00 3.00-3.50	U2 nil B1			8 blows		1.00	Very soft grey brown sandy SILTY CLAY		
3.80 4.00-4.45 4.00-4.45	D4 SPT N=8 D3	4.00		1,1/2,1,3,2		3.80 1.00	Firm mottled grey brown sandy gravelly CLAY. Gravel is subangular to subrounded fine and medium flint		
5.00	U3 450			00 blows		4.80 4.90	Brown coarse SAND with a little gravel		
5.45-5.60	D6					5.70	Stiff mottled grey brown gravelly CLAY. Gravel is subangular to subrounded fine and medium flint		
6.00-6.45 6.00-6.45	SPT N=17 D7	5.50		1,2/3,4,6,0			Stiff becoming very stiff grey gravelly CLAY. Gravel is subangular fine to coarse chert and a little flint		
7.00-7.45 7.00-7.45	SPT N=22 D8	5.50		1,1/4,5,6,7					
8.00-8.45 8.00-8.45	SPT N=23 D9	5.50		1,2/3,5,7,8					
9.00-9.30 9.10	SPT 48/180 D10	5.50		7,11/20,26			... from 9.00m very stiff mottled grey brown and brown grey closely fissured clay		
10.00-10.45	SPT N=48	5.50		6,8/12,12,12,12		10.00			
Remarks:							Scale (approx)	Lossed by	
							1:50	LC	
							Figure No. S10704.BH7		

<h1>May Gurney Geotechnical</h1>						Site Boston	Borehole Number BH7		
Boring Method Cable Percussion		Diameter 150mm cased to 5.50m		Ground Level (mOD)		Client Wardell Armstrong	Job Number B10764		
Location		Date 05/07/2004		Engineer		Sheet 2/2			
Depth (m)	Sample / Tests	Casing Depth (m)	Water Depth (m)	Field Records	Level (mOD)	Depth (m) (Thickness)	Description	Legend	Water
10.00-10.45	D11						Stiff to very stiff grey boulder CLAY, occasional chalkstone fragments, with large illite mudstone and sandstone		
11.00-11.23 11.10	SPT 50/75 D12	5.50		6,7/50		(2.00)			
						12.00	Complete at 12.00m		
Remarks								Scale (approx) 1:50	Logged By LR
								Figure No. B10764.BH7	

May Gurney Geotechnical							Site Boston	Borehole Number BH6	
Boring Method Cable Percussion		Diameter 150mm cased to 3.30m		Ground Level (mOD)		Client Wardell Armstrong	Job Number 810704		
		Location		Date 08/07/2004		Engineer	Sheet 1/2		
Depth (m)	Sample / Tests	Casing Depth (m)	Water Depth (m)	Field Records	Level (mOD)	Depth (m) (Thickness)	Description	Legend	Water
0.00	D1						Stiff brown very silty CLAY/clayey SILT		
1.00	U1 450			9 blows		(1.30)	... from 1.00m Interbedded silt sand and clay		
1.45-1.80	D2					1.60	Very soft brown thinly laminated silty CLAY, with silt partings		
2.00-2.45 2.00-2.45	SPT N=0 D3			1/		(2.30)			
3.00 3.00-3.80	U2 NIL B1			4 blows			... from 3.00m soft brown and dark gray sandy silt with some subangular to subrounded fine and medium flint gravel		
4.00-4.45 4.00-4.45	SPT N=8 D4	4.00		1,1/1,2,1.2		3.80 (0.20) 4.00	SAND and coarse GRAVEL.		
						(1.00)	Soft mottled light grey and yellow grey gravelly CLAY. Gravel is subrounded fine to coarse chalk		
5.00	U3 450			33 blows		5.00	Stiff grey gravelly CLAY. Gravel is subangular fine and medium chalk		
5.45-5.80	D5								
6.00-6.45 6.20	SPT N=55 D6	5.50		5,7,16,20,20					
7.00-7.45 7.20	SPT N=0 D7	5.50		50/			... from 7.30m very stiff		
8.00-8.45	CPT N=47	5.50		4,8,7,10,18,15					
Remarks Chiselling from 7.00m to 8.00m for 0.50 hours. Water added from 8.00m to 8.00m								Scale (approx) 1:50	Logged By IR
								Figure No. 810704.BH6	

May Gurney Geotechnical						Site Boston		Borehole Number BHB	
Boring Method Cable Percussion		Diameter 150mm cased to 6.60m		Ground Level (MOD)		Client Wardell Armstrong		Job Number S10764	
Location		Dates 08/07/2004		Engineer		Sheet 2/2			
Depth (m)	Sample / Tests	Casing Depth (m)	Water Depth (m)	Field Records	Level (mOD)	Depth (m) (Thickness)	Description	Legend	Notes
						(7.00)			
						12.00	Complete at 12.00m		
Remarks								Scale (approx) 1:50	Logged By LG
								Figure No. S10764.BHB	

May Gurney Geotechnical							Site Boston	Borehole Number BH9	
Boring Method Cable Penetration		Diameter 160mm cased to 6.00m		Ground Level (mOD)		Client Wardell Armstrong	Job Number S10704		
Location		Date 07/07/2004		Engineer		Sheet 1/2			
Depth (m)	Sample / Tests	Casing Depth (m)	Water Depth (m)	Field Records	Level (mOD)	Depth (m) (Thickness)	Description	Legend	Water
0.50	D1						Brown very silty CLAY		
1.00-1.50	U1			7 blows			... from 0.50m with mottled yellow brown and yellow grey very silty fine sand bands		
1.50	D2						... from 1.50m very soft mottled brown and grey brown silty clay		
2.00-2.45 2.00-2.50	SPT N#1 D3	2.00		7		(3.80)	... from 2.00m very soft brown thinly laminated silt, fine sand and sandy clay		
3.00-3.50	U2			14 blows					
3.50	D4					3.80			
4.00-4.45 4.00 4.00-4.50	SPT N#10 D5 B1	4.00		2,2/3,4,3,6		(1.00)	Medium dense yellow brown very silty gravelly fine and medium SAND. Gravel is angular to subangular fine to coarse flint		
5.00-5.50	U3			70 blows		4.80	Stiff grey gravelly CLAY. Gravel is subangular fine and medium chalk, with a little flint		
5.50	D6								
6.00-6.45 6.00-6.50	SPT N#26 D7	6.00		4,5/5,6,7,8			... from 6.00m very stiff		
7.00-7.45 7.00-7.50	SPT N#45 D8	6.00		5,6/8,10,12,15					
8.00-8.44 8.00-8.50	SPT 50/285 D9	6.00		6,8/9,12,14,15					
9.00-9.40 9.00	CPT 50/250 D10	6.00		5,9/11,10,15,14					
10.00-10.37	CPT 61/220	6.00		6,8/15,16,18					
<b>Remarks</b> Hand excavated pit from GL to 1.00m Chiselling from 8.50 to 8.80m							Scale (approx) 1:30	Logged By	
							Figure No. S10704 BH9		

May Gurney Geotechnical						Site Boston		Borehole Number BH9	
Boring Method Cable Penetration		Diameter 150mm cased to 6.00m		Ground Level (mOD)		Client Wardell Armstrong		Job Number S10704	
		Location		Date 07/07/2004		Engineer		Sheet 2/2	
Depth (m)	Sample / Tests	Casing Depth (m)	Water Depth (m)	Field Reports	Level (mOD)	Depth (m) (Thickness)	Description	Legend	
10.00	D11					(5.70)  10.00	Complete at 10.50m		
Remarks								Scale (approx) 1:50	Logged By
								Figures No. S10704 BH9	



<b>May Gurney</b> <b>Geotechnical</b>							Site Boston	Borehole Number BH10	
Boring Method Cable Percussion		Diameter		Ground Level (mOD)		Client Wardell Armstrong		Job Number S10764	
Location		Date 08/07/2004		Engineer		Sheet 1/2			
Depth (m)	Sample / Tests	Casing Depth (m)	Water Depth (m)	Field Records	Level (mOD)	Depth (m) (Thickness)	Description	Legend	Notes
0.50	D1						Brown sandy SILT, locally a very silty clay		
1.00-1.50	U1 12						... from 1.00m firm to stiff mottled brown and grey brown sandy silt		
1.50	D2						... from 1.50m silty clay		
2.00-2.45 2.00-2.50	SPT N#1 D3	2.00		1,1		(4.00)	... from 2.00m very soft silty clay, occasional peat fragments		
3.00-3.50	U2 10						... from 3.00m with a little angular fine flint gravel		
3.50	D4								
4.00-4.45 4.00	CPT N#16 D5	4.00		2,3,4,4,5		4.00	Medium dense yellow brown clayey fine and medium SAND with some subangular fine and medium flint gravel		
4.50-5.00	B1					(0.90)			
5.00-5.50	U3 65					4.90	Very stiff grey slightly sandy gravelly CLAY. Gravel is subangular fine and medium chalk with a little flint		
5.50	D6								
6.00-6.45 6.00-6.50	SPT N#25 D7	6.00		4,4,5,6,7,7					
7.00-7.45 7.00-7.50	SPT N#49 D8	8.00		6,6,8,15,12,14					
8.00-8.45 8.00	SPT N#40 D9	6.00		5,7,8,10,12,16					
9.00-9.45 9.00	CPT N#50 D10	6.00		7,9/10,12,14,16					
10.00-10.32	CPT 50/170	6.00		6,10/16,17,17					
Remarks Hand excavated pit from GL to 1.00m							Scale (Approx) 1:50	Logged By	
							Figure No. S10764.BH10		

May Gurney Geotechnical						Site Boston		Borehole Number BH10	
Boring Method Cable Percussion		Diameter		Ground Level (mOD)		Client Wardell Armstrong		Job Number S10764	
		Location		Date 08/07/2004		Engineer		Sheet 2/2	
Depth (m)	Sample / Tests	Casing Depth (m)	Water Depth (m)	Field Records	Level (mOD)	Depth (m) (Thickness)	Description	Legend	Water
10.00	D11					0.10			
11.00	D12					11.00	Complete at 11.00m		
Remarks								Scale (approx) 1:50	Logged By
								Figure No. S10764 BH10	