

URS Corporation										TEST BORING LOG							
PROJECT: KeySpan Hempstead MGP										BORING NO: DGP-36							
CLIENT: KeySpan										LOCATION: Area C							
BORING CONTRACTOR: Fenley and Nicol										JOB NO.: 11175065							
GROUNDWATER:										CAS.	SAMPLER	CORE	TUBE	TOTAL DEPTH: 9'			
DATE	TIME	LEVEL	TYPE	TYPE						Macrocore				DATE STARTED: 12/13/07			
					DIA.									DATE FINISHED: 12/13/07			
					WT.									DRILLER: M. Meade			
					FALL									GEOLOGIST: J. Harshman			
										* POCKET PENETROMETER READING				REVIEWED BY: K. Connare			
DEPTH FEET	SAMPLE					DESCRIPTION							REMARKS				
	STRATA	NO.	TYPE	BLOWS PER 6"	REC RQD%	COLOR	CONSIST HARD	MATERIAL DESCRIPTION			USCS	PID	Moist				
0	[Hatched Area]	S-1	Grab			DK Brown		0' to 2', Loamy topsoil, very fine to fine SAND, some organic matter, trace fine gravel.			SP	0.0	Dry				
1																	
2																	
3							Lt. Brown		2' to 5', Loose, fine to coarse SAND, some fine to coarse gravel. No MGP impact.			GP		Dry			
4																	
5																	
6			S-2	Macro core		38"	Brown to Lt. Brown to Tan		Loose, fine to coarse SAND, little very coarse sand, little to some fine gravel, trace coarse gravel. No MGP impact.			GW	0.0	Dry			
7																	
8																	
9																	
10								End of boring: 9' bgs									
11																	
12																	
13																	
14																	
15																	
16																	
17																	
18																	
19																	
20																	
Comments:		0' to 5' interval excavated by hand tools.									PROJECT NO. 11175065						
											BORING NO. DGP-36						

URS Corporation										TEST BORING LOG							
PROJECT: KeySpan Hempstead MGP										BORING NO: DGP-37 1 of 2							
CLIENT: KeySpan										LOCATION: Area C							
BORING CONTRACTOR: Fenley and Nicol										JOB NO.: 11175065							
GROUNDWATER:										CAS.	SAMPLER	CORE	TUBE	TOTAL DEPTH: 24'			
DATE	TIME	LEVEL	TYPE	TYPE						Macrocore				DATE STARTED: 12/14/07			
				DIA.										DATE FINISHED: 12/14/07			
				WT.										DRILLER: M. Meade			
				FALL										GEOLOGIST: J. Harshman			
										* POCKET PENETROMETER READING				REVIEWED BY: K. Connare			
DEPTH FEET	SAMPLE						DESCRIPTION						REMARKS				
	STRATA	NO.	TYPE	BLOWS PER 6"	REC RQD%	COLOR	CONSIST HARD	MATERIAL DESCRIPTION	USCS	REMARKS							
										PID	Moist						
0		S-1	Grab			DK Brown		0' to 2', Loamy topsoil, very fine to fine SAND, some organic matter, trace fine gravel.	SP	0.0	Dry						
1																	
2																	
3						Lt. Brown / Tan		2' to 5', Loose, fine to very coarse SAND, some fine gravel. No MGP impact.	GP		Dry						
4																	
5																	
6		S-2	Macro core		38"	Lt Brown / Tan		Loose, fine to coarse SAND, trace very coarse sand, some fine gravel (well graded). No MGP impact.	GW	0.0	Dry						
7																	
8																	
9																	
10		S-3	Macro core		38"	Lt. Brown / Orange		Loose, fine to coarse SAND, trace very coarse sand, little fine to coarse gravel (well graded). No MGP impact.	GW	0.0	Dry						
11																	
12																	
13																	
14		S-4	Macro core		36"	Lt. Brown / Orange		Loose, fine to coarse SAND, trace very coarse sand, little fine to coarse gravel (well graded). No MGP impact.	GW	0.0	Dry						
15																	
16																	
17																	
18		S-5	Macro core		42"	Lt. Brown / Orange		Loose, fine to coarse SAND, trace very coarse sand, little fine to coarse gravel (well graded). No MGP impact.	GW	0.0	Dry						
19																	
20																	
Comments:		0' to 5' interval excavated by hand tools. SP and GP 0' to 5' used in CS-C-1 sample. GW 5' to 9' used in GS-C-4 sample. GW 17' to 20' used in CS-C-2 sample.								PROJECT NO. 11175065							
										BORING NO. DGP-37 1 of 2							

URS Corporation										TEST BORING LOG			
PROJECT: KeySpan Hempstead MGP					BORING NO: DGP-37 2 of 2								
CLIENT: KeySpan					LOCATION: Area C								
BORING CONTRACTOR: Fenley and Nicol					JOB NO.: 11175065								
GROUNDWATER:					CAS.	SAMPLER	CORE	TUBE	TOTAL DEPTH: 24'				
DATE	TIME	LEVEL	TYPE	TYPE		Macrocore			DATE STARTED: 12/13/07				
				DIA.					DATE FINISHED: 12/13/07				
				WT.					DRILLER: M. Meade				
				FALL					GEOLOGIST: J. Harshman				
					* POCKET PENETROMETER READING			REVIEWED BY: K. Connare					
DEPTH FEET	SAMPLE					DESCRIPTION						REMARKS	
	STRATA	NO.	TYPE	BLOWS PER 6"	REC RQD%	COLOR	CONSIST HARD	MATERIAL DESCRIPTION	USCS	PID	Moist		
1		S-6	Macro core		40"	Lt. Brown to Orange to Brown / Grey		Medium dense, fine to very coarse SAND, little fine to coarse gravel. No MGP impact.	GW	0.0	Dry		
2													
3													
4													
5								End of boring: 24' bgs					
6													
7													
8													
9													
10													
11													
12													
13													
14													
15													
16													
17													
18													
19													
20													
Comments:		GW 20' to 24' used in GS-C-5 sample.						PROJECT NO.		11175065			
								BORING NO.		#REF!			

URS Corporation										TEST BORING LOG							
PROJECT: KeySpan Hempstead MGP										BORING NO: DGP-38							
CLIENT: KeySpan										LOCATION: Area C							
BORING CONTRACTOR: Fenley and Nicol										JOB NO.: 11175065							
GROUNDWATER:										CAS.	SAMPLER	CORE	TUBE	DRILLING METHOD: Hand Auger/Geoprobe			
DATE	TIME	LEVEL	TYPE	TYPE						Macrocore			TOTAL DEPTH: 9'				
				DIA.									DATE STARTED: 12/13/07				
				WT.									DATE FINISHED: 12/13/07				
				FALL									DRILLER: M. Meade				
										* POCKET PENETROMETER READING				GEOLOGIST: J. Harshman			
														REVIEWED BY: K. Connare			
DEPTH FEET	SAMPLE					DESCRIPTION							REMARKS				
	STRATA	NO.	TYPE	BLOWS PER 6"	REC RQD%	COLOR	CONSIST HARD	MATERIAL DESCRIPTION			USCS	PID	Moist				
0	[Hatched Area]	S-1	Grab			DK Brown		0' to 2', Loamy topsoil, very fine to fine SAND, some organic matter, trace fine gravel.			SP	0.0	Dry				
1																	
2																	
3							Lt. Brown		2' to 5', Loose, fine to medium to coarse SAND, some fine to coarse gravel. No MGP impact.			GP		Dry			
4																	
5																	
6			S-2	Macro core		40"	Brown to Lt. Brown		Loose, fine to very coarse SAND, some fine to coarse gravel (poorly graded). No MGP impact.			GP	0.0	Dry			
7																	
8																	
9																	
10								End of boring: 9' bgs									
11																	
12																	
13																	
14																	
15																	
16																	
17																	
18																	
19																	
20																	
Comments:		0' to 5' interval excavated by hand tools.									PROJECT NO. 11175065						
											BORING NO. DGP-38						

URS Corporation										TEST BORING LOG							
PROJECT: KeySpan Hempstead MGP										BORING NO: DGP-39							
CLIENT: KeySpan										LOCATION: Area C							
BORING CONTRACTOR: Fenley and Nicol										JOB NO.: 11175065							
GROUNDWATER:										CAS.	SAMPLER	CORE	TUBE	TOTAL DEPTH: 9'			
DATE	TIME	LEVEL	TYPE	TYPE						Macrocore				DATE STARTED: 12/12/07			
				DIA.										DATE FINISHED: 12/12/07			
				WT.										DRILLER: M. Meade			
				FALL										GEOLOGIST: J. Harshman			
										* POCKET PENETROMETER READING				REVIEWED BY: K. Connare			
DEPTH FEET	SAMPLE						DESCRIPTION						REMARKS				
	STRATA	NO.	TYPE	BLOWS PER 6"	REC RQD%	COLOR	CONSIST HARD	MATERIAL DESCRIPTION	USCS	REMARKS							
										PID	Moist						
0		S-1	Grab			DK Brown		0' to 1', Loamy topsoil, very fine to fine SAND, some organic matter, trace fine gravel.	SP	0.0	Dry						
1																	
2							Lt. Brown		1' to 5', Fine to coarse SAND, little to some fine gravel (well graded). No MGP impact.	GP		Dry					
3																	
4																	
5																	
6		S-2	Macro core		46"	Brown to Lt. Brown		Loose, fine to very coarse SAND, some fine to coarse gravel (poorly graded). No MGP impact.	GW	0.0	Dry						
7																	
8																	
9																	
10								End of boring: 9' bgs									
11																	
12																	
13																	
14																	
15																	
16																	
17																	
18																	
19																	
20																	
Comments:		0' to 5' interval excavated by hand tools.								PROJECT NO.		11175065					
										BORING NO.		DGP-39					

URS Corporation										TEST BORING LOG								
PROJECT: KeySpan Hempstead MGP										BORING NO: DGP-40								
CLIENT: KeySpan										LOCATION: Area C								
BORING CONTRACTOR: Fenley and Nicol										JOB NO.: 11175065								
GROUNDWATER:										CAS.		SAMPLER	CORE	TUBE	TOTAL DEPTH: 9'			
DATE	TIME	LEVEL	TYPE	TYPE						Macrocore				DATE STARTED: 12/12/07				
				DIA.										DATE FINISHED: 12/12/07				
				WT.										DRILLER: M. Meade				
				FALL										GEOLOGIST: J. Harshman				
										* POCKET PENETROMETER READING				REVIEWED BY: K. Connare				
DEPTH FEET	SAMPLE						DESCRIPTION						REMARKS					
	STRATA	NO.	TYPE	BLOWS PER 6"	REC RQD%	COLOR	CONSIST HARD	MATERIAL DESCRIPTION			USCS	REMARKS						
												PID	Moist					
0		S-1	Grab			DK Brown		0' to 2', Loamy topsoil, very fine to fine SAND, some organic matter, trace fine gravel.			SP	0.0	Dry					
1																		
2																		
3							Lt. Brown / Tan		2' to 5', Fine to coarse SAND, some fine gravel.			GP		Dry				
4																		
5																		
6		S-2	Macro core		42"	Lt. Brown / Tan		Loose, fine to coarse SAND, some fine gravel (well graded). 4" band of black sand and gravel at 8.5' (not MGP impact). No MGP impact.			GW	0.0	Dry					
7																		
8																		
9																		
10								End of boring: 9' bgs										
11																		
12																		
13																		
14																		
15																		
16																		
17																		
18																		
19																		
20																		
Comments:		0' to 5' interval excavated by hand tools. SP and GP 0' to 5' used in CS-C-1 sample. GW 5' to 9' used in GS-C-2 and CS-C-2 samples.										PROJECT NO. 11175065						
												BORING NO. DGP-40						

URS Corporation										TEST BORING LOG								
PROJECT: KeySpan Hempstead MGP										BORING NO: DGP-41								
CLIENT: KeySpan										LOCATION: Area C								
BORING CONTRACTOR: Fenley and Nicol										JOB NO.: 11175065								
GROUNDWATER:										CAS.		SAMPLER	CORE	TUBE	TOTAL DEPTH: 9'			
DATE	TIME	LEVEL	TYPE	TYPE			Macrocore			DATE STARTED: 12/13/07								
				DIA.						DATE FINISHED: 12/13/07								
				WT.						DRILLER: M. Meade								
				FALL						GEOLOGIST: J. Harshman								
* POCKET PENETROMETER READING										REVIEWED BY: K. Connare								
DEPTH FEET	SAMPLE						DESCRIPTION						REMARKS					
	STRATA	NO.	TYPE	BLOWS PER 6"	REC RQD%	COLOR	CONSIST HARD	MATERIAL DESCRIPTION	USCS	REMARKS								
										PID	Moist							
0	[Hatched Area]	S-1	Grab			DK Brown		0' to 2', Loamy topsoil, very fine to fine SAND, some organic matter, trace fine gravel.	SP	0.0	Dry							
1																		
2																		
3							Lt. Brown / Tan		2' to 5', Fine to coarse SAND, some fine to coarse gravel. No MGP impact.	GP		Dry						
4																		
5																		
6		S-2	Macro core		36"	Lt. Brown to yellow orange		Loose, fine to coarse SAND, trace coarse sand, some well graded fine gravel. No MGP impact.	GW	0.0	Dry							
7																		
8																		
9																		
10								End of boring: 9' bgs										
11																		
12																		
13																		
14																		
15																		
16																		
17																		
18																		
19																		
20																		
Comments:		0' to 5' interval excavated by hand tools. SP and GP 0' to 5' used in CS-C-1 sample. GW 5' to 9' used in GS-C-3 and CS-C-2 samples.								PROJECT NO. 11175065		BORING NO. DGP-41						

URS Corporation										TEST BORING LOG							
PROJECT: KeySpan Hempstead MGP										BORING NO: DGP-42							
CLIENT: KeySpan										LOCATION: Area C							
BORING CONTRACTOR: Fenley and Nicol										JOB NO.: 11175065							
GROUNDWATER:										CAS.	SAMPLER	CORE	TUBE	TOTAL DEPTH: 9'			
DATE	TIME	LEVEL	TYPE	TYPE			Macrocore			DATE STARTED: 12/13/07							
				DIA.						DATE FINISHED: 12/13/07							
				WT.						DRILLER: M. Meade							
				FALL						GEOLOGIST: J. Harshman							
* POCKET PENETROMETER READING										REVIEWED BY: K. Connare							
DEPTH FEET	SAMPLE					DESCRIPTION							REMARKS				
	STRATA	NO.	TYPE	BLOWS PER 6"	REC RQD%	COLOR	CONSIST HARD	MATERIAL DESCRIPTION			USCS	PID	Moist				
0	[Hatched Pattern]	S-1	Grab			DK Brown		0' to 2', Loamy topsoil, very fine to fine SAND, some organic matter, trace fine gravel.			SP	0.0	Dry				
1																	
2																	
3							Lt. Brown		2' to 5', Loose, fine to to very coarse SAND, some fine to coarse gravel. No MGP impact.			GP		Dry			
4																	
5																	
6			S-2	Macro core		42"	Brown to Lt. Brown		Loose, fine to very coarse SAND, some poorly graded fine gravel. No MGP impact.			GP	0.0	Dry			
7																	
8																	
9																	
10								End of boring: 9' bgs									
11																	
12																	
13																	
14																	
15																	
16																	
17																	
18																	
19																	
20																	
Comments:		0' to 5' interval excavated by hand tools.								PROJECT NO. 11175065							
										BORING NO. DGP-42							

URS Corporation										TEST BORING LOG							
PROJECT: KeySpan Hempstead MGP										BORING NO: DGP-43							
CLIENT: KeySpan										LOCATION: Area C							
BORING CONTRACTOR: Fenley and Nicol										JOB NO.: 11175065							
GROUNDWATER:										CAS.	SAMPLER	CORE	TUBE	DRILLING METHOD: Hand Auger/Geoprobe			
DATE	TIME	LEVEL	TYPE	TYPE			Macrocore			TOTAL DEPTH: 9'							
				DIA.						DATE STARTED: 12/13/07							
				WT.						DATE FINISHED: 12/13/07							
				FALL						DRILLER: M. Meade							
										* POCKET PENETROMETER READING				GEOLOGIST: J. Harshman			
														REVIEWED BY: K. Connare			
DEPTH FEET	SAMPLE						DESCRIPTION						REMARKS				
	STRATA	NO.	TYPE	BLOWS PER 6"	REC RQD%	COLOR	CONSIST HARD	MATERIAL DESCRIPTION	USCS	REMARKS							
										PID	Moist						
0	[Hatched]	S-1	Grab			DK Brown		0' to 2', Loamy topsoil, very fine to fine SAND, some organic matter, trace fine gravel.	SP	0.0	Dry						
1																	
2																	
3							Lt. Brown / Tan		2' to 5', Fine to coarse SAND, some fine to coarse gravel. No MGP impact.	GP		Dry					
4																	
5																	
6		S-2	Macro core		38"	Lt. Brown / Tan		Loose, medium to very coarse SAND, little to some fine to coarse gravel (well graded). No MGP impact.	GW	0.0	Dry						
7																	
8																	
9																	
10								End of boring: 9' bgs									
11																	
12																	
13																	
14																	
15																	
16																	
17																	
18																	
19																	
20																	
Comments:		0' to 5' interval excavated by hand tools. SP and GP 0' to 5' used in CS-C-1 sample. GW 5' to 9' used in CS-C-2 sample.								PROJECT NO.		11175065					
										BORING NO.		DGP-43					

URS Corporation										TEST BORING LOG							
PROJECT: KeySpan Hempstead MGP										BORING NO: DGP-44							
CLIENT: KeySpan										LOCATION: Area C							
BORING CONTRACTOR: Fenley and Nicol										JOB NO.: 11175065							
GROUNDWATER:										CAS.	SAMPLER	CORE	TUBE	DRILLING METHOD: Hand Auger/Geoprobe			
DATE	TIME	LEVEL	TYPE	TYPE						Macrocore			TOTAL DEPTH: 9'				
				DIA.									DATE STARTED: 12/14/07				
				WT.									DATE FINISHED: 12/14/07				
				FALL									DRILLER: M. Meade				
										* POCKET PENETROMETER READING				GEOLOGIST: J. Harshman			
														REVIEWED BY: K. Connare			
DEPTH FEET	SAMPLE					DESCRIPTION							REMARKS				
	STRATA	NO.	TYPE	BLOWS PER 6"	REC RQD%	COLOR	CONSIST HARD	MATERIAL DESCRIPTION			USCS	REMARKS					
												PID	Moist				
0	[Hatched]	S-1	Grab			DK Brown		0' to 2', Loamy topsoil, very fine to fine SAND, some organic matter, trace fine gravel.			SP	0.0	Dry				
1																	
2																	
3						Lt. Brown / Tan		2' to 5', Loose, fine to coarse to very coarse SAND, some fine to coarse gravel. No MGP impact.			GP		Dry				
4																	
5																	
6			S-2	Macro core		37"	Brown to Lt. Brown / Orange		Loose, fine to very coarse SAND, some fine to coarse poorly sorted gravel. No MGP impact.			GP	0.0	Dry			
7																	
8																	
9																	
10								End of boring: 9' bgs									
11																	
12																	
13																	
14																	
15																	
16																	
17																	
18																	
19																	
20																	
Comments:		0' to 5' interval excavated by hand tools.									PROJECT NO.		11175065				
											BORING NO.		DGP-44				

URS Corporation										TEST BORING LOG							
PROJECT: KeySpan Hempstead MGP										BORING NO: DGP-89 1 of 2							
CLIENT: KeySpan										LOCATION: Area C							
BORING CONTRACTOR: Fenley and Nicol										JOB NO.: 11175065							
GROUNDWATER:										CAS.	SAMPLER	CORE	TUBE	TOTAL DEPTH: 25'			
DATE	TIME	LEVEL	TYPE	TYPE						Macrocore				DATE STARTED: 12/14/07			
				DIA.										DATE FINISHED: 12/14/07			
				WT.										DRILLER: M. Meade			
				FALL										GEOLOGIST: J. Harshman			
										* POCKET PENETROMETER READING				REVIEWED BY: K. Connare			
DEPTH FEET	SAMPLE					DESCRIPTION							REMARKS				
	STRATA	NO.	TYPE	BLOWS PER 6"	REC RQD%	COLOR	CONSIST HARD	MATERIAL DESCRIPTION			USCS	PID	Moist				
0		S-1	Grab			DK Brown		0' to 2', Loamy topsoil, very fine to fine SAND, some organic matter, trace fine gravel.			SP	0.0	Dry				
1																	
2																	
3						Lt. Brown		2' to 5', Loose, fine to coarse SAND, some fine to coarse gravel. No MGP impact.			GP		Dry				
4																	
5																	
6		S-2	Macro core		30"	Lt Brown to Orange		Loose, fine to coarse to very coarse SAND, little fine gravel (well graded). No MGP impact.			GW	0.0	Dry				
7																	
8																	
9																	
10		S-3	Macro core		44"	Lt. Brown to Orange		Loose, fine to coarse to very coarse SAND, little fine gravel (well graded). No MGP impact.			GW	0.0	Dry				
11																	
12																	
13																	
14		S-4	Macro core		44"	Lt. Brown / Orange		Loose, fine to coarse to very coarse SAND, little fine gravel (well graded), trace medium to coarse sand. No MGP impact.			GW	0.0	Dry				
15						Brown / Grey											
16																	
17																	
18		S-5	Macro core		44"	Lt. Brown to Orange		Loose, fine to coarse SAND, little well graded fine gravel, trace coarse gravel. No MGP impact.			GW	0.0	Dry				
19																	
20																	
Comments:		0' to 5' interval excavated by hand tools. SP and GP 0' to 5' used in CS-C-1 sample. GW 13' to 17' used in GS-C-6 sample. GW 17' to 21' used in CS-C-7 sample.									PROJECT NO. 11175065						
											BORING NO. DGP-89 1 of 2						

URS Corporation

TEST BORING LOG

PROJECT: KeySpan Hempstead MGP					BORING NO.: DGP-89 2 of 2				
CLIENT: KeySpan					LOCATION: Area C				
BORING CONTRACTOR: Fenley and Nicol					JOB NO.: 11175065				
GROUNDWATER:					CAS.	SAMPLER	CORE	TUBE	TOTAL DEPTH: 25'
DATE	TIME	LEVEL	TYPE	TYPE		Macrocore			DATE STARTED: 12/13/07
				DIA.					DATE FINISHED: 12/13/07
				WT.					DRILLER: M. Meade
				FALL					GEOLOGIST: J. Harshman
					* POCKET PENETROMETER READING				REVIEWED BY: K. Connare

DEPTH FEET	SAMPLE					DESCRIPTION					REMARKS	
	STRATA	NO.	TYPE	BLOWS PER 6"	REC RQD%	COLOR	CONSIST HARD	MATERIAL DESCRIPTION	USCS	PID		
										PID	Moist	
21		S-5	Macro core		44"	Lt. Brown to Orange		Loose, fine to coarse SAND, little well graded fine gravel, trace coarse gravel. No MGP impact.	GW	0.0	Dry	
22		S-6	Macro core		44"							
23												
24												
25												
26								End of boring: 25' bgs				
27												
28												
29												
30												

Comments:	GW 21' to 25' used in GS-C-2 sample.	PROJECT NO.	11175065
		BORING NO.	#REF!

URS Corporation										TEST BORING LOG			
PROJECT: KeySpan Hempstead MGP					BORING NO: DGP-103								
CLIENT: KeySpan					LOCATION: Area C								
BORING CONTRACTOR: Fenely and Nicol					JOB NO.: 11175065								
GROUNDWATER: Not encountered					CAS.	SAMPLER	CORE	TUBE	DRILLING METHOD: Hand Auger/Geoprobe				
					TOTAL DEPTH: 16'								
DATE	TIME	LEVEL	TYPE	TYPE		Macrocore			DATE STARTED: 12/27/07				
				DIA.					DATE FINISHED: 12/27/07				
				WT.					DRILLER: M. Meade				
				FALL					GEOLOGIST: AM Casey				
					* POCKET PENETROMETER READING					REVIEWED BY: K. Connare			
DEPTH FEET	STRATA	SAMPLE				DESCRIPTION							
		NO.	TYPE	BLOWS PER 6"	REC RQD%	COLOR	CONSIST HARD	MATERIAL DESCRIPTION	USCS	REMARKS			
										PID	Moist		
0	[Vertical Line Pattern]	S-1	Grab			Brown		Soft gravelly CLAY with roots and some brick fragments. Gravel is fine to coarse. No evidence of MGP impacts.	Fill	0.0	Dry		
1													
2													
3													
4													
5	[Dotted Pattern]	S-2	Macro CORE		38"	Orange / Lt. Brown		Fine to coarse SAND with fine to coarse poorly graded gravel. No evidence of MGP impact	GP	0.0	Dry		
6													
7								At 6' to 6.5', becoming black stained. No odor, no DNAPL					
8													
9		S-3	Macro core		40"	Orange / Lt. Brown		Loose, fine to coarse SAND, some fine to coarse poorly graded gravel.		0.0	Dry		
10								At 8.5' to 9.5', becoming black stained sand with some large coarse fragments of coal. No odors, no DNAPL.					
11													
12													
13		S-4	Macro core		32"	Orange / Lt. Brown		Loose, fine to coarse SAND, with some fine to coarse poorly graded gravel. No evidence of impact, no odors.		0.0	Dry		
14													
15													
16													
17								End of boring: 16' bgs					
18													
19													
20													

Comments: Hand excavated from 0' to 5'. Field notes DGP 103/5 to 3/8 to 12.

PROJECT NO. 11175065

BORING NO. DGP-103