

URS Corporation										TEST BORING LOG		
PROJECT: KeySpan Hempstead MGP					BORING NO: DGP-1							
CLIENT: KeySpan					LOCATION: Area A							
BORING CONTRACTOR: Fenley & Nicol					JOB NO.: 11175065							
GROUNDWATER:					CAS.	SAMPLER	CORE	TUBE	TOTAL DEPTH: 9'			
DATE	TIME	LEVEL	TYPE	TYPE		Macrocore			DATE STARTED: 12/03/07			
				DIA.					DATE FINISHED: 12/05/07			
				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		Loamy topsoil with some organic matter, trace coarse sand & fine gravel, trace silt.	SW	0.0	Moist-Dry	
1						Lt Brown		Fine to medium SAND, trace coarse sand, little-some fine gravel (subrounded), poorly graded, trace coarse gravel, trace silt.	SP	0.0	Moist-Dry	
2												
3												
4												
5		S-2	Macro core		35"	Lt Brown		Loose to medium dense, medium to coarse SAND, some fine to coarse gravel (poorly graded). No MGP impact.	GP	0.0	Dry	
6												
7												
8												
9								End of boring: 9' bgs				
10												
11												
12												
13												
14												
15												
16												
17												
18												
19												
20												

Comments: 0-5' interval excavated with post hole digger.

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