Figure 3 a

Acton, Massachusetts 01720								
FOREMAN A. Chapman GROUND ELEVATION GEOLOGIST M. Callahan CASING STICK UP F-7S 1.86' F-7PD 1.86'								
GEOLOGIST M. Callahan CASING STICK UP F-7S 1.86' F-7PD 1.86'								
DATE STARTED 5/01/06 DATE ENDED								
DRILLING GROUNDWATER READIN		5/01/06	<u>;</u>					
CASING DATE DEPTH CASING STA	ABILIZATIO	ON TIME						
DIAMETER SAMPLER								
DEPTH SAMPLE SAMPLE DESCRIPTION STRATA CHANGE SAMPLE EQUIPMENT (FEET) INTERVAL	EQUIPMENT OR WELL INSTALLED							
0 0 Leaf litter NUMBER F-7S	F-7S F-7PD F-7D							
1' Vegetation and leaf litter								
2' Dark brown hemic peat S-2 S-2								
3' 2.0' – 4.0' Dark brown hemic – sapric peat								
4' Dark brown hemic – sapric peat S-3								
5'								
6' 4.0' – 6.0' Dark brown sapric peat (fine, very porous) S-4								
7' 6.0' – 8.0' Dark brown sapric peat (fine, very porous)								
8' S-5								
9' 8.0' – 10.0' Dark brown sapric peat (fine, very porous)								
11' S-6								
12' Dark brown sapric peat S-7								
13'								
14' Dark brown sapric peat S-8								
15'								
16' 15.0' – 17.0' Dark brown sapric peat								
17' S-9 S-9								
18' S-10								
19'								
20 S-11								
20.0' – 22.0' Dark brown sapric peat								
23'								
24'								
PROPORTIONS LICED WELL CONSTRUCTION LEG	SEND							
TRACE 0 TO 10% CONCRETE EEEE BENTONITE	SCREEN							
SOME 20 TO 35%	BEDROCK	++++	++					

Figure 3 b

Watershed Hydrogeologic, Inc. P.O. Box 741 Acton, Massachusetts 01720			Foxborough SH			BORING NUMBER SHEET 2 OF DATE 5/1/06 FILE			F-7 2					
DEPTH (FEET)	SAMPLE INTERVAL 22.0' – 25.0'	SAMP	PLE DESCRIPTION peat (very fine, loose)	STRATA	A CHANGE	SAMPL NUMBE	.E ER	EQUIPMENT OR WELL INSTALLED						
		Dark brown sapric				S-13	S-13		F-7S F-7PD				F-7D	
:6'														
7'														
8'	25.0' - 28.0'	Dark brown sapric	peat (very fine, loose)			S-14								
9'		1												
0'														
1'		é					l							
2'														
3'									100 100 100 100 100 100 100 100 100 100	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				
i'									130 130 130 130 130 130 130 130 130 130					
,		36												
,			The control of the co	the Control of the Co		ormetsoned survey on overlobused groups		******						
,		38							100 A			The second secon		
,	28.0' - 39.0'	Dark brown sapric po	eat				a nama ana ang ang ang ang ang ang ang ang an	Principal States	800000 A.V. (868)					
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