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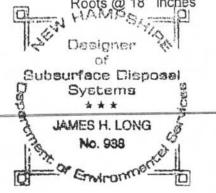
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TEST PIT EVALUATION REPORT **Perkins** Road Madbury, New Hampshire

Evaluated by: Test Pit No.	TP1	H. Long, CSS	Designer: NOTES	988 : Perc	Witnessed by: test performed	Mike Cuomo	Date:	<u>11/16/20</u> 12 2	
Depth (inches)		Description							
0-10		10YR3/3	Dark brow	/n. loar	ny, very fine sa	nd granular f	riable		
10-20		10YR5/6							
20-62		10YR5/6Yellowish brown, fine sandy loam, granular, friable10YR5/4Yellowish brown, sand, single grain, loose							
Estimated Se		Restrictiv	ve @ None al @ None	inches inches	5	d Water Table Roots @	-	one inche nches	
Test Pit No.	TP2		NOTES	:					
Depth (inches)		Description							
0-10		10YR3/3	Dark brow	vn, loa	my, very fine sa	nd, granular, t	friable		
10-20		10YR5/6	Yellowish	brown	, fine sandy loa	m, granular, fi	riable		
20-36		10YR5/4	Yellowish	browr	, gravelly sand,	single grain,	loose		
36-60									
Estimated Se		High Water	Table @ N	lone in	ches Observe	ed Water Tabl	-	None inch	
ATT JAMES	Restrict	ive @ Non			Roots	@ 18 19 S.C.	inches		

Refusal @ None inches





TEST PIT EVALUATION REPORT Perkins Road Madbury, New Hampshire

						File No.	04.0029	9694.00	
Evaluated by:	James	H. Long, CSS	Designer:	988	Witnessed by:	Mike Cuomo	Date:	11/16/2012	
Test Pit No.	TP3		NOTES	: Perc te	st performed	between TP3a	and TP4		
Depth (incl	nes)	Des	scription						
0-10		10YR3/3	Dark brow	vn, very f	ine sandy loa	m, granular, fr	iable		
10-20		10YR5/6		16	7. B. D.	m, granular, fr			
20-30		10YR5/4 Yellowish brown, find sandy loam, granular, friable							
30-60		2.5Y4/2 Dark grayish brown, silty clay, angular blocky, firm with redoximorphic features associated with water table depth.							
Estimated Se	asonal	High Water	Table @ 30) inches	Observe	d Water Table	e@ N	one inches	
		Restricti	ve @ 30 in	ches		Roots @ 30 inches			
	_		sal @ None			Q.	H H	AMPS	
	Perco	lation Rate =	= 12 Minute	s / Inch	at 30 inche	es la	C De	Bigner	
						Su		of Ice Dispo	
Test Pit No.	TP4	NOTES:				Caparent	JAMES	5 H. LONG	
Depth (incl	nes)	Des	scription			0 Environmon			
0-12		10YR3/3	Dark brov	vn, loamy	, very fine sa	nd, granular, i	friable		
12-18		10YR5/6							
18-32		10YR5/4	Yellowish	oamy sand, g	amy sand, granular, friable				
32-68		2.5Y5/3 Light olive brown, fine sandy loam, angular blocky, firm with redoximorphic features associated with water table depth.							
Estimated Se	asonal	High Water	Table @ 3	2 inches	Observe	d Water Table	e@ N	one inche	
IN JAMES	all .	Restrictive @ 32 inches				Roots	@ 32 i	nches	
ALONG	A	Refu	sal @ None	e inches					



11162



TEST PIT EVALUATION REPORT Perkins Road Madbury, New Hampshire

						File No.	04.002	9694.00	
Evaluated by:	James	H. Long, CSS	Designer:	988	Witnessed by:	Mike Cuomo	Date:	11/16/2012	
Test Pit No.	TP5		NOTES	: Perc	test performed	between TP5	and TP	6	
Depth (inches)		Description							
0-12		10YR3/3	Dark brov	vn, ver	y fine sandy loa	m, granular, fi	riable		
12-18		10YR5/6	Yellowish brown, fine sandy loam, granular, friable						
18-32		10YR5/4	Yellowish brown, fine sandy loam, granular, friable						
32-66		2.5Y5/3	Light olive brown, loamy sand, massive, firm with redoximorphic features associated with water table depth.						
Estimated Se	asonal	High Water	Table @ 3	2 inche	es Observe	d Water Table	e@ N	one inche	
		Restricti	tive @ 32 inches F			Roots	Roots @ 32 inches		
		Refu	sal @ None	e inche	s				
	Perco	lation Rate =	= 8 Minutes	/ Inch	n at 30 inche	S			
Test Pit No.	TP6	NOTES:							
Depth (inches)		Description							
0-12		10YR3/3	Dark brow	wn, loa	my, very fine sa	nd, granular,	friable		
12-18		10YR5/6	5/6 Yellowish brown, fine sandy loam, granular, friable						
18-34		10YR5/4	R5/4 Yellowish brown, fine sandy loam, granular, friable						
34-68		2.5Y5/3 Light olive brown, loamy sand, massive, firm with							

Estimated Seasonal High Water Table @ 34 inches

Observed Water Table @ None inches

redoximorphic features associated with water table depth.

PLE PARFER JAMES H. ONG , SPIL

Restrictive @ 34 inches Refusal @ None inches

inches Roots @ 2 12th (QA) Designer of Subsurface Disposal Cabaron Systems * * * JAMES H. LONG No. 988 or Environm