

Form 11 - Soil Suitability Assessment for On-Site Sewage Disposal

Deep	200 B	ation Hole Nu	ımber:	1-1	inches	_	elevation	(71	129/20/	7	29/20
Depth (In.)	Soil Horizon/ Layer	Soil Matrix: Color-Moist (Munsell)		(mottles)		Soil Texture (USDA)	% by \	ragments /olume	Soil Structure	Soil Consistence (Moist)	Other
(,			Depth	Color	Percent		Gravel	Cobbles & Stones			•
0-12	AP	10 YA3/B				154					20(9
12-28	Bi /	10 XR 6/8				SL					NOON)
78-9	6	2.54 5/4		20		5L/					20%
						\h					
		1	Act	AAS)		M	12517	1625			
		(pl	74311	Wasa		MIL					
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inches

1-2

elevation

Depth (In.)	Soil Horizon/ Layer	Soil Matrix: Color-Moist (Munsell)		oximorphic Fe (mottles)		Soil Texture (USDA)	Coarse Fragments % by Volume		Soil Structure	Soil Consistence (Moist)	Other
			Depth	Color	Percent		Gravel	Cobbles & Stones		(WOSt)	
7-12	AP	104/2 3/3	500	Ja, E		SL					
Z-ZY	BW	104R 6/8	1/0 0	1-1		52					
4-87	6	2,5 45/4	V 1 2 1			52					
					1/						
7							-		10		
											38
							N				
Additio	nal Notes _		M	N26 7	NO	7/1/19					



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inches

Deep Observation Hole Number:

elevation

7/30/20

Depth	Soil Horizon/ Layer	Soil Matrix: Color-Moist (Munsell)	Redo	ximorphic Fe (mottles)	eatures	Soil Texture (USDA)	Coarse F % by	ragments Volume	Soil Structure	Soil Consistence (Moist)	Other
(ln.)			Depth	Color	Percent		Gravel	Cobbles & Stones			
2-12	A	104 R3/3				SZ					
12-35	bu	1044618		() ()	Q 10	52		0.10	110		
35-76	<u>C</u>	2545/4				SL	7	N	O NOAMAD	RATISAL	1/1
4-6						Ţ.	7 . 79		2		
2-12	D	1048 3/3				52				1	
12-25	BW	104R 8				SL					
20-12	C	z.57 1/4		10 - 20		52	i i			AMSNE	123
	al Notos	2,3/94				36			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	NO LL	'. 'J

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7/30/20

Deep Observation Hole Number:

Depth	Soil Horizon/ Layer	Soil Matrix: Color-Moist (Munsell)	Redoximorphic Features (mottles)			Soil Texture (USDA)	Coarse F % by \	ragments Volume	Soil Structure	Consistence (Moist)	Other
(ln.)		1 4-	Depth	Color	Percent		Gravel	Cobbles & Stones	70	(
0-12	A	107年33			7 (52/	ento e	R)			
1232	BW	1018 6/8			1	52/102	F 101	NOS	of Bd	TW 29%	/)
32.96	6	2,545/4)/	SURPO	1 00H	24-70		no her	7
4-4							180	X			
074	N	104/23/3		2		52	OHI CONTRACTOR				
12-29	Berl	104R6/8		et l		52					
29-72	C	2.545/4				52		,	Wha e	724	

		Vz n	79.477
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Deep Observation Hole Number:

elevation

7/30/20

Depth	Soil Horizon/ Layer	Soil Matrix: Color-Moist (Munsell)	Redoximorphic Features (mottles)			Soil Texture (USDA)	Coarse F % by V	ragments Volume	Soil Structure	Soil Consistence (Moist)	Other
(ln.)			Depth	Color	Percent		Gravel	Cobbles & Stones		(MOIST)	
0-9	A	104/23/3				SL					
9-27	But	104/6/8				52			no Hy	n/o 100	MA
27-84	0	25484		1 x .	(e - i	52			potur t	ey's	
70 70	2)						2				
0-10	A	104K3/3				52	7				
10.28	Bul	104/6/8		= 77		52					
28-78	<i>C</i>	2,5 4 74				52		25	MARON NO HU	eje"	
Additio	nal Notes								no He	6 Win	181

Additional Notes	no Hed
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9-3 inches

elevation

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Deep Observation Hole Number:

Depth	Soil Horizon/ Layer	Soil Matrix: Color-Moist (Munsell)	Redoximorphic Features (mottles)			Soil Texture (USDA)	Coarse I	Fragments Volume	Soil Structure	Soil Consistence (Moist)	Other
(ln.)			Depth	Color	Percent	(00274)	Gravel	Cobbles & Stones		(WOIST)	
0-10	A	157/3			12	52		0	a		
16-24	BW	104/2 6/8		σ		52			noke)	
2460	0	z.545/	,			52		1	20000	600	
7-4)						7				
0-10	N	10463/3				52			2		
10-24	BW	WAR Els				SL					
27-65	-0	Z.SY 7/1				SL			ASTSA	165	
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Additional Notes	18 1911
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Form 11 - Soil Suitability Assessment for On-Site Sewage Disposal

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Deep Observation Hole Number:

Depth	Soil Horizon/ Layer	Soil Matrix: Color-Moist (Munsell)	Redo	ximorphic Fe (mottles)	eatures	Soil Texture (USDA)	Coarse F % by	Fragments Volume	Soil Structure	Soil Consistence (Moist)	Other
(ln.)		V 3	Depth	Color	Percent		Gravel	Cobbles & Stones			
2.10	8	104R 3/3				52			106 1/2	1 WO ARK	
10-24	But	1042 6/8	7	1 0		52			10 17) Moore	
24-72	20	Z1545/4			*	\$ SL			RADALE	72	
	10-	2	1								
0-10	A	104433				54		1			
10-21	Bu	10 YR 6/8				52				20	100
2452	- 6	Z.8 Y S/4	32h			52		P	yere!	2	

Additional Notes		0.1/0		no NO	
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Form 11 - Soil Suitability Assessment for On-Site Sewage Disposal

		inches	elevation	7/29/17
Deep Observation Hole Number:_	6.1			29

Depth (In.)	Soil Horizon/ Layer	Soil Matrix: Color-Moist (Munsell)	Redoximorphic Features (mottles)		Soil Texture (USDA)	Coarse Fragments % by Volume		Soil Structure	Soil Consistence (Moist)	Other	
(111.)			Depth	Color	Percent	(,	Gravel	Cobbles & Stones		(WOISt)	
0-12	AP	104436				SL				A	
(2-27)	PW	184678				52					
24-90	C	2573/4	48"	-		TL					
		Ť.	<i>y</i> '	SARG	SOM	1968	DAT	1-7			
		ń	9		_ A		, , , , , , , , , , , , , , , , , , ,				
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Form 11 - Soil Suitability Assessment for On-Site Sewage Disposal

7/29/20

Deep Observation Hole Number:

5-2 inches		elevation
	_	
norphic Features	Soil	Coarse Fragment

Depth Soil Layer		Soil Matrix: Color-Moist (Munsell)			Soil Texture (USDA)	Coarse Fragments % by Volume		Soil Structure	Soil Consistence (Moist)	Other	
(ln.)			Depth	Color	Percent	,	Gravel	Cobbles & Stones		(MOISt)	
0-12	A				25	52					
12-24	BW	4		122	+,	SL					
24-78	L	RAPR	Sel to	76	m	009/20 1	£ 48	NO	As		
		(6.3)					7	(1			
0-12	1	1648-3/3				52					
12-24	by	1048-6/8	9		1	52	-				
z l-68	0	2,5 4 5/4	48%			52					

Additional Notes	100000 4/00	00000 a 190 110 m	
	MENON CAB	101100 - 400 10	



Form 11 - Soil Suitability Assessment for On-Site Sewage Disposal

elevation

7)29/10

Depth	Soil Horizon/ Layer	Soil Matrix: Color-Moist (Munsell)	Redoximorphic Features (mottles)			Soil Texture (USDA)	Coarse Fragments % by Volume		Soil Structure	Soil Consistence (Moist)	Other
(ln.)		Percent		Gravel	Cobbles & Stones	1					
0-12	A								N C		
12.24	BW	12015		LOT W	Bol	MAD			3		
7440	6	RATIO		10(

Additional Notes _____



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7/29/20

	,)	inches	elevation
Deep Observation Hole Number:	66		

	Soil Horizon/ Layer	Soil Matrix: Color-Moist (Munsell)	Redoximorphic Features (mottles)		Soil Texture (USDA)	Coarse Fragments % by Volume		Soil Structure	re Soil Consistence (Moist)	Other	
(in.)			Depth	Color	Color Percent		Gravel	Cobbles & Stones		(Inicial)	
2-7"	\wedge	104/63/3				52					
7-24	BV	10 TE BB				52					
4.68		257 Ty		<u>a</u>		SL					
		1									
						_ 8					
		3					L.				
					1			D D			

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Commonwealth of Massachusetts

City/Town of

Form 11 - Soil Suitability Assessment for On-Site Sewage Disposal

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Deep Observation Hole Number:

Depth	Soil Horizon/ Layer	Soil Matrix: Color-Moist (Munsell)	Redoximorphic Features (mottles)			Soil Texture (USDA)	Coarse Fragments % by Volume		Soil Structure	Soil Consistence (Moist)	Other
(ln.)			Depth	Color	Percent		Gravel	Cobbles & Stones		(MOISE)	
0-12	AP	10 4R 3/3				52,	K-	Con t	4 0 0	2.1-	
12.27	Bul	101/4 6/8			575	SL	1000		107		J
24-88	1	poppla.	1884			52					
		て,)									
0-12	A	10443/3				52					
12.24	bw/	1048 6/8				56	12				* 7111
24-60	6	2.545/4				36					

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Commonwealth of Massachusetts

City/Town of

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	inches
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Deep Observation Hole Number:	0 6

Depth	Soil Horizon/ Layer	Soil Matrix: Color-Moist (Munsell)	t (mottles)			Soil Texture (USDA)	Coarse Fragments % by Volume		Soil Structure	Soil Consistence (Moist)	Other
(ln.)			Depth	Color	Percent		Gravel	Cobbles & Stones		(molesy	
0.12	AP	10443h			ANE V	2521-		, 4			
12-24	BW	1044-6/8				52					
24-64	C	PAR	Mt6	y"		52					
	w.	5-3	,								
0-12	AP	10 Mf 3/3			×	52					
12-24	BW	10446	25			52					
zy.74	10	2375/4			1	52					

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	1 8	inches	elevation
	5-1		
Deep Observation Hole Number:) (

Depth (In.)	Soil Horizon/ Layer	Soil Matrix: Color-Moist (Munsell)	ist (mottles)			Soil Texture (USDA)	Coarse Fragments % by Volume		Soil Structure	Soil Consistence (Moist)	Other
			Depth	Color	Percent	V	Gravel	Cobbles & Stones	7	(MOISL)	
9-12					-						
12-2/							1-1				
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				1618		1-7					
		- X	5	NB	mile	NED	7				
	/						v				
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Additional Notes	PARON CYL	



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7)29/20

inches

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Deep Observation Hole Number:_	1-3

Depth	Soil Horizon/ Layer	Soil Matrix: Color-Moist (Munsell)	Redoximorphic Features (mottles)			Soil Texture (USDA)	Coarse Fragments % by Volume		Soil Structure	Soil Consistence (Moist)	Other
(ln.)		•	Depth	Color	Percent	(4.4.1.1)	Gravel	Cobbles & Stones		(MOIST)	
0-12				100	2	=					
12.28			,	SAINCE	1/2/)					
z 8.9	./ 5			941							
				TW-	罗1	-4			-		
0-)2			ŀ			8		n	-		
12-2)	,	S	NNE	AS 1-	/						
12-Z) ZY-1	00										
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Form 11 - Soil Suitability Assessment for On-Site Sewage Disposal

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Deep Observation Hole Number: 7/3/

Depth	Soil Horizon/ Layer	Soil Matrix: Color-Moist (Munsell)				Soil Texture (USDA)	Coarse Fragments % by Volume		Soil Structure	Soil Consistence (Moist)	Other
(ln.)			Depth	Color	Percent		Gravel	vel Cobbles & Stones		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
0-8						# -	S		7 25		
3-25		×							RYPH	egk3	
25-96	2	V	m;			SL			No No	no mo	Th')
	7(+)	В									
0.8	A								N		
8-25	B	n		. 1						V.	
25-104	Cd							-/	1990 e	430	

Additional Notes	100 110
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Deep Observation Hole Number:

Commonwealth of Massachusetts City/Town of

Form 11 - Soil Suitability Assessment for On-Site Sewage Disposal

m-c inches elevation

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Depth (In.)	Soil Horizon/ Layer	Soil Matrix: Color-Moist (Munsell)	Redoximorphic Features (mottles)			Soil Texture (USDA)	Coarse Fragments % by Volume		Soil Structure	Soil Consistence (Moist)	Other
(111.)		*	Depth	Color	Percent		Gravel	Cobbles & Stones		(Moist)	
0-10	A								7		
10-24	B										
21-96	6	15 ES				R	H a h				
			4	1)		4_	Alexandra de la companya de la compa				
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Form 11 - Soil Suitability Assessment for On-Site Sewage Disposal

7/29/20

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Deep Observation Hole Number:	-1
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Depth	Soil Horizon/ Layer	Soil Matrix: Color-Moist (Munsell)	Redoximorphic Features (mottles)			Soil Texture (USDA)	Coarse Fragments % by Volume		Soil Structure	Soil Consistence (Moist)	Other
(ln.)			Depth	Color	Percent		Gravel	Cobbles & Stones		(illoid)	
08	A										
8-24	BW										
24-68	C		PER	5R & 6	80	NO 1	1,6	M	NO NO 8 200		
	1	262				***************************************	1				
0.8							£				
8-23		Annual Control of the									
23-80	5	REP	DON E	C 86"	NO	now	16) /	10 Nz	'x		

Additional Notes			
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		inches	elevation	11211
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Deep Observation Hole Number:_				10

Depth	Soil Horizon/ Layer	Soil Matrix: Color-Moist (Munsell)	Redoximorphic Features (mottles)			Soil Texture (USDA)	Coarse Fragments % by Volume		Soil Structure	Soil Consistence (Moist)	Other
(ln.)			Depth	Color	Percent		Gravel	Cobbles & Stones		(WOIST)	
29											
7-28								Sous	W-1-1		
28-76		19:	3802	l)f	7	n He					
	z y										
7-8		7			500	TAI	/_]				
3-25											
J 98					2/2				-04		
Additi	onal Notes _	A	186	4012	-16	NO 1	We,	Nor	19019	7 f	
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Deep Observation Hole Number:

inches elevation

8/6/20

Depth (In.)	Soil Horizon/ Layer	n/ Color-Moist	Redoximorphic Features (mottles)			Soil Texture (USDA)	Coarse Fragments % by Volume		Soil Structure	Soil Consistence (Moist)	Other
(111.)		71	Depth	Color	Percent			Cobbles & Stones	Ŷ,	(WOIST)	
0-11	A	1842 3/3			- 2	52					
11-23	В	107/19				52					
23-96	C	2.5 x 5/4				52					
2-6	\mathcal{I}			V	4						
0-10	Λ	10483/3									
10-22	В	10486/8		ti							
ZZ-80	C	2,545/4									

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Deep Observation Hole Number:	5.6			01-7

Depth (In.)	Soil Horizon/ Layer	Soil Matrix: Color-Moist (Munsell)	Redoximorphic Features (mottles)			Soil Texture (USDA)	Coarse Fragments % by Volume		Soil Structure	Soil Consistence (Moist)	Other
			Depth	Color	Percent		Gravel	Cobbles & Stones		(INIOISE)	
0.10	1										
60	В										
24-72	26	7	7 1 1			-					
		Ø×.	3:(17	272	25				,		
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