

DEP has provided this form for use by on-site professionals and local Boards of Health. Other forms may be used, but the information must be substantially the same as provided here. Before using this form, check with your local Board of Health to determine the form they use.	local Boards rm, check with	of Health. Other forms may be used, your local Board of Health to determ	out the information must
A. Facility Information			
1. Facility Information Town of Hamilton			
bury Street Map/Lot	207/ Parcel 15		
City/Town State	tate	01936 Zip Code	
B. Site Information			
1. (Check one) New Construction ⊠ Upgrade □		Repair	
2. Published Soil Survey available? Yes X No If y	If yes: 2013	1:20,000 Year Published Publication Scale	HaB Soil Map Unit
Hinckley Soil Name Soil Name	N/A Soil limitations		
3. Surficial Geological Report available? Yes X No	If yes: 2006	2006 1:250,000 Year Published Publication Scale	Stratified deopsit
Glacial Qutwash Geologic Material Land	Oufwash Plain Landform	,	
4. Flood Rate Insurance Map:			
Above the 500 year flood boundary? Yes 🛛 N		Within the 100 year flood boundary?	Yes No X
Within the 500 year flood boundary? Yes		Within a Velocity Zone?	Yes \(\Box
Map	N/A	Name	
Wetlands Conservancy Program Map National Map Unit	N/A Unit	Name	I

DEP Form 11 Soil Suitability Assessment for On-Site Sewage Disposal • Page 1 of 5



6.	Current Water Resource Conditions (USGS) July, 2014 Range: Above Normal ☐ Normal ☒ Below Normal ☐ Month rear
7.	Other references reviewed: Aerial Photo's
	C. On-Site Review (minimum of two holes required at every proposed primary and reserved disposal area)
	14 10.55 am
	1. Location Veather Veather
	Ground Elevation at Surface of Hole 56'
	Location (Identify on Plan)
	2. Land Use: Field
	e.g. woodland, agricultural field, vacant lot, etc.) Surface Stones
	Grass Outwash Plain TS Vegetation Landform Position on landscape (attach sheet)
ži.	en Water Body ≥ 200' Drainage Way ≥ 200' Possible Wet Area ≥1 feet feet feet feet feet
	4. Parent Material: Glacial outwash Unsuitable Materials Present: Yes □ No ⊠
	If Yes: Disturbed Soil□ Fill Material□ Impervious Layer(s)□ Weathered/Fractured Rock□ Bedrock□
	5. Groundwater Observed: Yes ☐ No ☒ Depth Standing Water in Hole N/A



Estimated Depth to High Groundwater:

45.8' elevation > 122 Inches

Deep Observation Hole Number:

Soil Structure Soil Consistence Other (Moist)		Granular Friable	ey Friable	ey Friable	Massive Friable		
Coarse Fragments Soi % by Volume	Cobbles & Stones	Š	Platey	Platey	Mai		
Coarse Fr % by V	Gravel						
Soil Texture (USDA)		Fine Sandy Loam	Fine Sandy Loam	Loamy Fine Sand	Fine Sand		
atures	Percent						
Redoximorphic Features (mottles)	Color						
Redox	Depth						
Soll Matrix: Color-Moist (Munsell)		10YR3/3	10YR4/6	10YR5/4	10YR5/3		
Soil Hortzon/ Layer		Ap	Bw	ប	75		
Depth		0"-16"	16-28"	28-37"	37- 122"		

DEP Form 11 Soil Sultability Assessment for On-Site Sewage Disposal - Page 3 of 5



City/Town of Hamilton

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

D. Determination of High Groundwater Elevation	d used: Depth observed standing water in observation hole A. inches inches Depth weeping from side of observation hole A. B. inches Depth to soil redoximorphic features (mottles) A. None obs. B. inches inches inches inches inches	Reading Date Ir	 E. Depth of Pervious Material 1. Depth of Naturally Occurring Pervious Material a. Does at least four feet of naturally occurring pervious material exist in all areas observed throughout the area proposed for the soil absorption system? Yes ⊠ No □ 	b. If yes, at what depth was it observed? Upper boundary: 28" Lower boundary: 122" inches inches	I certify that I am currently approved by the Department of Environmental Protection pursuant to 310 CMR 15.017 to conduct soil evaluations and that the above analysis has been performed by me consistent with the required training, expertise and experience described in 310 CMR 15.017. I further certify that the results of my soil evaluation, as indicated in the attached Soil Evaluation Form, are accurate and in accordance with 310 CMR 15.100 through 15.187. O7-30-14 Signetifie of Soil Evaluator Christian O. Smith, PE October, 2005
Determination of I	1. Method used:	2. Index Well Number_ Adjustment Factor_	E. Depth of Perv 1. Depth of Naturally C a. Does at leas soil absorpti	b. If yes, at what F. Certification	

Board of Health

Leslie Whelan Name of Board of Health Witness



City/Town of Hamilton

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

Note: In accordance with 310 CMR 15.018(2) this form must be submitted to the approving authority within 60 days of the date of field testing, and to the designer and the property owner with Percolation Test Form 12.

Use this sheet for field diagrams:



City/Town of Hamilton

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

DEP has provided this form for use by on-site professionals and local Boards of Health. Other forms may be used, but the information must be substantially the same as provided here. Before using this form, check with your local Board of Health to determine the form they use.

A. Facility Information

Facility Information
 Town of Hamilton
 Owner Name

650 Asbury Street	207/ Parcel 15		
	_	97030	
City/Town	State	Zip Code	·
B. Site Information			
1. (Check one) New Construction 🗵 Up	Upgrade □ R	Repair 🗌	
2. Published Soil Survey available? Yes X No	If yes:	7913 1:20,000 Published Publication Scale	HaB Soil Map Unit
Hinckley Soil Name	N/A Soil limitations		
3. Surficial Géological Report available? Yes X No		If yes: 2006 1:250,000 Year Published Publication Scale	Stratified deopsit
Glacial Outwash Geologic Material	Outwash Plain Landform		
4. Flood Rate Insurance Map:			
Above the 500 year flood boundary? Yes 🛛	2	Within the 100 year flood boundary?	Yes No X
Within the 500 year flood boundary? Yes	⊠ %	Within a Velocity Zone?	Yes 🖂 No X
5. Wetland Area: National Wetland Inventory Map	N/A	-	
Wetlands Conservancy Program Map	-	Name	
	Map Unit	Name	1



	If Yes: Disturbed Soil□ Fill Material□ Impervious Layer(s)□ Weathered/Fractured Rock□ Bedrock□	4. Parent Material: Glacial outwash Unsuitable Materials Present; Yes ☐ No ☒	Drinking Water Well ≥ 200′ Other	200' Drainage Way <u>2 200'</u> Possible Wet Area 2	Location (Identify on Plan)	Ground Elevation at Surface of Hole 57'	D	07-30-14 11:05am
Distances from: Open Water Body ≥ 200° Froperty Line ≥ 25° Foot Set Control Clacial outwash ## Yes: Disturbed Soil Fill Material	Distances from: Open Water Body ≥ 200' Drainage Way feet Property Line ≥ 25' Drinking Water We feet Feet Glacial outwash	Distances from: Open Water Body ≥ 200′ Drainage Way ≥ 200′ Possible Wet Area feet Property Line ≥ 25′ Drinking Water Well ≥ 200′ Other feet	Distances from: Open Water Body ≥ 200' Drainage Way ≥ 200' Possible Wet Area		eld Surface Stones Outwash Plain	Location (Identify on Plan) Land Use: Field Surface Stones Grass Outwash Plain TS	Ground Elevation at Surface of Hole 57' Location (Identify on Plan) Land Use: Field Surface Stones Grass Outwash Plain TS	Cocation Ground Elevation at Surface of Hole 57 Location (Identify on Plan) Land Use: Field Surface Stones Grass Outwash Plain TS
Vegetation Distances from: Open Water Body ≥ 200′ freet Property Line ≥ 25′ freet Parent Material: Glacial outwash If Yes: Disturbed Soil Fill Material	Vegetation Distances from: Open Water Body $\geq 200'$ Drainage Way $\geq 200'$ Possible Wet Area ≥ 1 Feet Property Line $\geq 25'$ Drinking Water Well $\geq 200'$ Other feet Feet An Alexant Material: Glacial outwash Unsuitable Materials Present; Y	Vegetation Distances from: Open Water Body ≥ 200' Drainage Way ≥ 200' Possible Wet Area ≥1 feet feet Property Line ≥ 25' Drinking Water Well ≥ 200' Other feet	Vegetation Distances from: Open Water Body ≥ 200' Drainage Way ≥ 200' Possible Wet Area ≥1	Landform	Land Use: Field N/A 0-3	Location (Identify on Plan) Land Use: Field Surface Stones Surface S	Ground Elevation at Surface of Hole 57 Location (Identify on Plan) Land Use: Field Surface Stones Surface Stones	Cocation Ground Elevation at Surface of Hole 57 Location (Identify on Plan) Land Use: Field Surface Stones Surface Stones (e.g. woodland, agricultural field, vacant lot, etc.) Surface Stones
Grass Outwash Plain Vegetation Landform Distances from: Open Water Body ≥ 200' feet Drainage Way ≥ 200' feet Property Line ≥ 25' feet Drinking Water Well ≥ 200' feet Parent Material: Glacial outwash If Yes: Disturbed Soil Fill Material Impervious Layer(s) Weathered/Fractured Roc	Grass Vegetation Distances from: Open Water Body ≥ 200' Property Line ≥ 25' feet feet Property Line ≥ 25' feet feet Annuitable Materials Present; Y	Grass Vegetation Distances from: Open Water Body ≥ 200′ Drainage Way ≥ 200′ Possible Wet Area ≥1 feet Property Line ≥ 25′ Drinking Water Well ≥ 200′ Other feet	Grass Vegetation Vegetation Distances from: Open Water Body ≥ 200' Drainage Way ≥ 200' Possible Wet Area ≥ 1	Outwash Plain Landform				Location Ground Elevation at Surface of Hole 57' Location (Identify on Plan)
Deap Observation Hole Number: RG1 Date of Council Elevation at Surface of Hole of Council Elevation (Identify on Plan) Date of Council Elevation at Surface of Hole of Council Elevation (Identify on Plan) Field of Council Elevation of Council Elevation (Identify on Plan) N/A of Council Elevation of Elevation	Deate Observation Hole Number: RG1 Date of 202-30-14 Time of 11:05am Weather of Weather Location Ground Elevation at Surface of Hole of Ground Elevation of Hole of Electron (Identify on Plan) N/A 0-3 Land Use: Field of Ground Elevation (Identify on Plan) Crass of Ground Elevation of Hole of Ground Elevation of Hole of Ground Elevation (Identify on Plan) TS N/A 0-3 Crass of Ground Elevation (Identify on Plan) Crass of Ground Elevation (Identify on Plan) TS N/A 0-3 Crass of Crass of Crass of Ground Elevation (Identify on Plan) Landform (Identify on Plan) TS N/A <	Deep Observation Hole Number: RG1 Date 11:05am Weather Location Ground Elevation at Surface of Hole 57 And the strength of the stre	Deep Observation Hole Number: RG1 Date 07-30-14 Time 11:05am Weather Location Ground Elevation at Surface of Hole 57′ And the strict of the strict of Hole 57′ And the strict of	Location Ground Elevation at Surface of Hole 57' Location (Identify on Plan) Land Use: Field (e.g. woodland, agricultural field, vacant lot, etc.) Gross Class Coutwash Plain Coutwash	Servation Hole Number: RG1 Date O7-30-14 Time 11:05am Weather od Elevation at Surface of Hole 57'	Servation Hole Number: RG1 07-30-14 11:05am Weather	Number: RG1 07-30-14 11:05am	
See Description Hole Number: RG1 Location Ground Elevation at Surface of Hole 57 Location (Identify on Plan) Land Use: Field Grass Vegetation Crass Crass Crass Crass Crass Property Line 11:05em Weather Crastion (Identify on Plan) Land Use: Field Sine Grass Crass Crass	Deap Observation Hole Number: RG1 Location Ground Elevation at Surface of Hole 57 Location (Identify on Plan) Land Use: Field Grass Vegetation Ground Elevation at Surface of Hole 57 Land Use: Field Surface of Hole 57 Land Use: Field Surface Stores Surface Sur	Con-Site Review (minimum of two holes required at every proposed primary and reserved disposal area of two holes required at every proposed primary and reserved disposal area of the control of two holes. Location Ground Elevation at Surface of Hole 57 Surface of Hol	Con-Site Review (minimum of two holes required at every proposed primary and reserved disposal area of Bobservation Hole Number: RG1 Location Ground Elevation at Surface of Hole 57 Location (Identify on Plan) Land Use: Field (e.g. woodland, agricultural field, vacant lot, etc.) Grass Grass Grass Cutwash Plain Distances from: Open Water Body \$\frac{\sigma}{\sigma}\$ 200' Drainage Way \$\frac{\sigma}{\sigma}\$ Possible Wet Area \$\frac{\sigma}{\sigma}\$ 100'	Con-Site Review (minimum of two holes required at every proposed primary and reserved disposal area later than the Number: RG1 Date Time Time Weather Location Ground Elevation at Surface of Hole 57 Location (Identify on Plan) Land Use: Field (e.g. woodland, agricultural field, vacant lot, etc.) Grass Carass Carass Coutwash Plain Landform Landfo	Servation Hole Number: RG1 Date 07-30-14 Time 11:05am Weather nd Elevation at Surface of Hole 57'	ifte Review (minimum of two holes required at every proposed primary and reserved disposal area servation Hole Number: RG1 O7-30-14 Time Time Weather	(minimum of two holes required at every proposed primary and reserved disposal area le Number: RG1 (7-30-14 (1:05am (1	
Con-Site Review (minimum of two holes required at every proposed primary and reserved disposal area Location Hole Number: RG1 Date Ot-30-14 Time 11:05am Weather Location Ground Elevation at Surface of Hole 57 Surface of Hole 57 Location (Identify on Plan) Surface Stones Outwash Plain Surface Stones Outwash Plain Property Line 256 Drinking Water Well ≥ 200 Other Feet Property Line 255 Drinking Water Well ≥ 200 Other Feet Property Line 255 Drinking Water Well ≥ 200 Other Feet Property Line 255 Drinking Water Well ≥ 200 Other Feet Property Line 255 Drinking Water Well ≥ 200 Other Feet Beat Company Rock Bedrock Bedr	Con-Site Review (minimum of two holes required at every proposed primary and reserved disposal area beep Observation Hole Number: RG1 Date OT-30-14 Time 11:05am Weather Scround Elevation at Surface of Hole 57* Location (Identify on Plan) Land Use: Field Surface of Hole 57* Location (Identify on Plan) Land Use: Field Surface Stones Surface	Coep Observation Hole Number: RG1 Location Ground Elevation at Surface of Hole 57 Location (Identify on Plan) Land Use: Field Grow water Body ≥ 200' Drainage Way ≥ 200' Other Feet Feet Property Line 25' Drinking Water Well ≥ 200' Other Feet Feet Feet Feet Feet Feet Feet Fe	Con-Site Review (minimum of two holes required at every proposed primary and reserved disposal area of each of two holes required at every proposed primary and reserved disposal area of each of two holes required at every proposed primary and reserved disposal area of each of two holes. Location (Identify on Plan) Land Use: Field (e.g. woodland, agricultural field, vacant lot, etc.) Creation (Identify on Plan) Land Use: Field (e.g. woodland, agricultural field, vacant lot, etc.) Creation (Identify on Plan) Land Use: Field (e.g. woodland, agricultural field, vacant lot, etc.) Creation (Identify on Plan) Land Use: Field (e.g. woodland, agricultural field, vacant lot, etc.) Creation (Identify on Plan) Land Use: Field (e.g. woodland, agricultural field, vacant lot, etc.) Creation (Identify on Plan) Land Use: Field (e.g. woodland, agricultural field, vacant lot, etc.) Creation (Identify on Plan) Land Use: Field (e.g. woodland, agricultural field, vacant lot, etc.) Creation (Identify on Plan)	Con-Site Review (minimum of two holes required at every proposed primary and reserved disposal area leep Observation Hole Number: RG1 Location Ground Elevation at Surface of Hole 57* Location (Identify on Plan) Land Use: Field (e.g. woodland, agricultural field, vacant lot, etc.) Catass Catass Coultwash Plain Coultwash Plain Landform Coultwash Plain	Servation Hole Number: RG1 Date OZ-30-14 Time Time Weather Weather	ilte Review (minimum of two holes required at every proposed primary and reserved disposal area or an area of the Number: RG1 Date Time Time Weather	(minimum of two holes required at every proposed primary and reserved disposal area le Number: RG1	
Coation (Identify on Plan) Land Use: Field Grass from: Open Water Body ≥ 200' Other Property Line ≥ 25' Drinking Water Well ≥ 200' Other Feet Property Line ≥ 25' Drinking Water Well ≥ 200' Other Feet Property Line ≥ 25' Drinking Water Well ≥ 200' Other Feet Property Line ≥ 25' Drinking Water Well ≥ 200' Other Feet Property Line ≥ 25' Drinking Water Well ≥ 200' Other Feet Property Line ≥ 25' Drinking Water Well ≥ 200' Other Feet Property Line ≥ 25' Drinking Water Well ≥ 200' Other Feet Bedrock Be	Constitute Review (minimum of two holes required at every proposed primary and reserved disposal area location Ground Elevation Hole Number: RG1	Con-Site Review (minimum of two holes required at every proposed primary and reserved disposal area of beer varion Hole Number: RG1 Date OT-30-14 Time Weather Cocation Ground Elevation at Surface of Hole 57	Cocation Ground Elevation Plan) Location (Identify on Plan) Land Use: Field Grow Ground Elevation Plan Cares Grows Grow Grow Water Body ≥ 200' Distances from: Open Water Body ≥ 200' Di	Con-Site Review (minimum of two holes required at every proposed primary and reserved disposal area leep Observation Hole Number: RG1 Location Ground Elevation at Surface of Hole 57 Location (Identify on Plan) Land Use: Field (e.g. woodland, agricultural field, vacant lot, etc.) Gross Carea Surface Stones Stones Stones TS Carea Carea Surface Stones TS Carea Carea Ca	servation Hole Number: RG1 Date Oz.30-14 Time Time Weather	ilte Review (minimum of two holes required at every proposed primary and reserved disposal area of the Number: RG1 Date Time Time Weather	(minimum of two holes required at every proposed primary and reserved disposal area le Number: RG1	
The references reviewed: Aerial Photo's Constitution Hole Number: RG1 Cocation (Identify on Plan) Land Use: Field Case of Hole S7 Land Use: Field Case of Hole S7 Case Hole S7 Land Use: Field Case of Hole S7 Land Use: Field Case Stones Case Case Case Case Case Case Case Ca	Aerial Photo's (minimum of two holes required at every proposed primary and reserved disposal area of Number: RG1 Surface of Hole 57 Surface of Hole 57 Plan) N/A 0-3 Surface Stones 100 Outwash Plain Vater Body ≥ 200 Tas Landform Vater Body ≥ 200 Test In the 200 Test To the feet The feet The feet The Unsuitable Materials Present: Yes No 🗵	Aerial Photo's (minimum of two holes required at every proposed primary and reserved disposal area of Number: RG1 Burface of Hole 57 Surface of Hole 57 Plan) N/A 0-3 Surface Stones Sto	Aerial Photo's (minimum of two holes required at every proposed primary and reserved disposal area of Number: RG1 Surface of Hole 57 Surface of Hole 57 Plan) NWA 0-3 Surface Stones Stones Stones Stones Surface Stones S	Aerial Photo's (minimum of two holes required at every proposed primary and reserved disposal area (minimum of two holes required at every proposed primary and reserved disposal area (minimum of two holes required at every proposed primary and reserved disposal area (minimum of two holes required at every proposed primary and reserved disposal area (minimum of two holes required at every proposed primary and reserved disposal area (minimum of two holes required at every proposed primary and reserved disposal area (minimum of two holes required at every proposed primary and reserved disposal area (minimum of two holes required at every proposed primary and reserved disposal area (minimum of two holes required at every proposed primary and reserved disposal area (minimum of two holes required at every proposed primary and reserved disposal area (minimum of two holes required at every proposed primary and reserved disposal area (minimum of two holes required at every proposed primary and reserved disposal area (minimum of two holes required at every proposed primary and reserved disposed primary area (minimum of two holes required at every proposed primary and reserved disposed primary area area (minimum of two holes required at every proposed primary and reserved disposed primary area area area area area area area a	Aerial Photo's (minimum of two holes required at every proposed primary and reserved disposal area Inote Number: RG1 Date Date Time Time Weather	Aerial Photo's (minimum of two holes required at every proposed primary and reserved disposal area (minimum of two holes required at every proposed primary and reserved disposal area	Aerial Photo's (minimum of two holes required at every proposed primary and reserved disposal area of the Number: RG1	Ye Ye
Aerial Photo's Aerial Photo's Aerial Photo's Aerial Photo's Aerial Photo's (minimum of two holes required at every proposed primary and reserved disposal area) (a) Indiana field, vacant lot, etc.) (b) Alace Body ≥ 200′ Drainage Way ≥ 200′ Possible Wet Area ≥ 100′ Field (c) Indiana field weather well ≥ 200′ Other feet (c) Indiana field weather well ≥ 200′ Other feet (c) Indiana field weather well ≥ 200′ Weather Well ≥ 200′ Other feet (c) Indiana field weather well ≥ 200′ Weather Well ≥ 200′ Other feet (c) Indiana field weather well ≥ 200′ Weather Well ≥ 200′ Other feet (c) Indiana field weathered/Fractured Rock Bedrock Bedrock Field Material Impervious Layer(s) Weathered/Fractured Rock Bedrock	Aerial Photo's Aerial Photo's Aerial Photo's (minimum of two holes required at every proposed primary and reserved disposal and two holes required at every proposed primary and reserved disposal and the Newton hole of Hole of ST of Surface Stones of Surface Stones of Hole of ST of ST of Surface Stones of Hole of ST of S	Aerial Photo's Below Normal Below Normal Integer of Holes required at every proposed primary and reserved disposal area) All Aerial Photo's Below Normal Below Normal Integer of Holes area and Aerial Integer of Holes and Aerial Integer of Holes are and	Aerial Photo's Aerial Photo's (minimum of two holes required at every proposed primary and reserved disposal area) Surface of Hole 577 Surface of Hole 577 N/A Surface Stones N/A Position on landscape (attach sheet)	Aerial Photo's Aerial Photo's Aerial Photo's (minimum of two holes required at every proposed primary and reserved disposal area) Surface of Hole 57 Plan) N/A 0-3 Surface Stones Outwash Plain Landform Aerial Photo's Below Normal Below Normal Weather Surface (1:05am Weather Weather N/A 0-3 Surface (%) Postition on landscape (attach sheet)	Aerial Photo's Aerial Photo's (minimum of two holes required at every proposed primary and reserved disposal area) Sunny 75° Surface of Hole 57'	Aerial Photo's Aerial Photo's (minimum of two holes required at every proposed primary and reserved disposal area) Date Date Above Normal Dormal Below Normal Below Norma	Aerial Photo's Aerial Photo's (minimum of two holes required at every proposed primary and reserved disposal area)	Aerial Photo's Aminimum of two holes required at every proposed primary and reserved disposal area)



City/Town of Hamilton Form 11 - Soil Suitability Assessment for On-Site Sewage Disposal

>48" Inches	
Groundwater:	RG1
Estimated Depth to High Groundwater:	Deep Observation Hole Number:
)	Deep Obs

<53' elevation

								20
Other							-	
Soll Consistence		Friable	Friable	Friable	Pose			
Soll Structure		Granular	Granular	Massive	Single Grain			
Coarse Fragments % by Volume	Cobbles & Stones							
Coarse F % by \	Gravel		30%					
Soil Texture (USDA)		Fine Sandy Loam	Loamy Fine Sand	Loamy Sand	Sand			
tures	Percent							
Redoximorphic Features (mottles)	Color				•			
Redo	Depth							
Soli Matrix: Color-Moist (Munsell)		10YR4/3	7.5YR4/4	10YR4/6	10YR4/3			
Soil Horlzon∕ Layer		Ф	Bw	5	C2			Additional Notes_
Depth	Î	ူဗ - - -	8-22"	22-30"	30 48"			Additio

DEP Form 11 Soil Suitability Assessment for On-Site Sewage Disposal • Page 3 of 5



Form 11 - Soil Suitability Assessment for On-Site Sewage Disposal City/Town of Hamilton

Note: In accordance with 310 CMR 15.018(2) this form must be submitted to the approving authority within 60 days of the date of field testing, and to the designer and the property owner with Percolation Test Form 12.

Use this sheet for field diagrams:



City/Town of Hamilton

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

DEP has provided this form for use by on-site professionals and local Boards of Health. Other forms may be used, but the information must be substantially the same as provided here. Before using this form, check with your local Board of Health to determine the form they use.

A. Facility Information			
Eacility Information Town of Hamilton Owner Name	207/ Parcel 15 MA State	01936 Zip Code	
B. Site Information			
v Construction ⊠	Upgrade ☐ Repair [
2. Published Soil Survey available? Yes X No	If yes: 2013 Year Published	1:20,000 Nished Publication Scale	310B Soil Map Unit
Woodbridge Soil Name	N/A Soil limitations		
3. Surficial Geological Report available? Yes X No	lf yes: 2006 Yea	7 1:250,000 Year Published Publication Scale	Stratified deopsit Map Unit
	Outwash Plain Landform	-	
 Flood Rate Insurance Map: Above the 500 year flood boundary? Yes 	No 🖂 Withir	Within the 100 year flood boundary?	Yes No X
Within the 500 year flood boundary? Yes ⊠	No Withir	Within a Velocity Zone?	Yes 🗌 No X
 Wetland Area: National Wetland Inventory Map Wetlands Conservancy Program Map 	N/A Map Unit D N/A Map Unit	Name	ı 1

DEP Form 11 Soil Sultability Assessment for On-Site Sewage Disposal • Page 1 of 5