

Project site: 0 Washington St, Sherborn, MA 01770 (Common  
SAS on Washington Street) Assessor Map#/Lot#: Map 7/Lot 49

Owner: Mary Buntin (Trustee)

Soil evaluator: Desheng Wang, Ph.D., P.E., SE 2545 Soil: Charlton-Hollis-Rock outcrop complex

BOH Agent: Mark Oram

Deep Hole #	Land use	Evaluation Date	Soil Texture	Total Depth, in	EHGW, in	Perc. Rate, MPI	Perc. Depth, in	Note
DHTP-1	Woods	11/14/2022	S.L.	108	60	10	48	
DHTP-2	Woods	11/14/2022	S.L.	168	68	13	54	
DHTP-3	Woods	11/15/2022	L.S.	120	80	9	48	
DHTP-4	Woods	11/14/2022	S.L.-L.S.	132	60	8	48	
DHTP-5	Woods	11/15/2022	S.L.-L.S.	168	54	5	48	
DHTP-6	Woods	11/15/2022	L.S.	168	61	-	-	Deep Hole Only

Note: Only the above soil evaluated will be used for SAS design. The others will be used for Stormwater design.



Commonwealth of Massachusetts  
City/Town of Sherborn

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

### A. Facility Information

Mary Buntin (Trustee)

Owner Name

0 Washington St

Street Address

Sherborn

City

MA  
State

Map 7, Lot 49

Map/Lot #

01770

Zip Code

### B. Site Information

1. (Check one)  New Construction  Upgrade

2. Soil Survey NRCS Websoil Survey 103C (2wzp1 - National Map Unit) Charlton-Hollis-Rock outcrop complex  
Source Soil Map Unit Soil Series

Ground Moraine

Landform

Soil Limitations

Coarse-loamy melt-out till derived from granite, gneiss, and/or schist

Soil Parent material

3. Surficial Geological Report USGS 3402 (Quadrangle 99)  
Year Published/Source Map Unit

Thin Till – Nonsorted, nonstratified matrix of sand, some silt, and little clay containing scattered pebble, cobble, and boulder clasts

Description of Geologic Map Unit:

4. Flood Rate Insurance Map Within a regulatory floodway?  Yes  No

5. Within a velocity zone?  Yes  No

6. Within a Mapped Wetland Area?  Yes  No

If yes, MassGIS Wetland Data Layer:

Wetland Type

7. Current Water Resource Conditions (USGS): 11/14/2022 and 11/15/2022 Range:  Above Normal  Normal  Below Normal  
Month/Day/ Year

8. Other references reviewed:  
(Zone II, IWPA, Zone A, EEA Data Portal, etc.) MA GIS Zone II, IWPA, town well and septic record



Commonwealth of Massachusetts  
City/Town of Sherborn

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

### C. On-Site Review (minimum of two holes required at every proposed primary and reserve disposal area)

Deep Observation Hole Number: DHTP 1 Hole # 11/14/2022 Date 12:16 pm Time 43°F Weather 42.22814° N Latitude 71.38702° W Longitude

1. Land Use Woods  
(e.g., woodland, agricultural field, vacant lot, etc.) Vegetation Surface Stones (e.g., cobbles, stones, boulders, etc.) Slope (%)

Description of Location: Woods

2. Soil Parent Material: Coarse-loamy melt-out till derived from granite, gneiss, and/or schist Ground Moraine Landform Top of slope Position on Landscape (SU, SH, BS, FS, TS, Plain)

3. Distances from: Open Water Body 100+ feet Drainage Way 100+ feet Wetlands 100+ feet  
Property Line 20+ feet Drinking Water Well 100+ feet Other 100+ feet

4. Unsuitable Materials Present:  Yes  No If Yes:  Disturbed Soil/Fill Material  Weathered/Fractured Rock  Bedrock

5. Groundwater Observed:  Yes  No If yes: \_\_\_\_\_ Depth to Weeping in Hole \_\_\_\_\_ Depth to Standing Water in Hole

### Soil Log

Depth (in)	Soil Horizon /Layer	Soil Texture (USDA)	Soil Matrix: Color-Moist (Munsell)	Redoximorphic Features			Coarse Fragments % by Volume		Soil Structure	Soil Consistency (Moist)	Other				
				Depth	Color	Percent	Gravel	Cobbles & Stones							
0-4	Ap	S.L.	10 YR 3/2		Cnc :					Friable					
					Dpl:										
4-24	Bw	S.L.	10 YR 6/6		Cnc :					Friable					
					Dpl:										
24-108	C	S.L.	2.5 Y 6/4	60"	Cnc :10YR6/8					Friable	Stones				
					Dpl:										
108+	Cr	Refusal			Cnc :										
					Dpl:										
					Cnc :										
					Dpl:										
					Cnc :										
					Dpl:										

Additional Notes: EHGW at 60"



Commonwealth of Massachusetts  
City/Town of Sherborn

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

### C. On-Site Review (minimum of two holes required at every proposed primary and reserve disposal area)

Deep Observation Hole Number: DHTP 2      Hole # \_\_\_\_\_ Date: 11/14/2022      Time: 9:53 am      Temperature: 40°F      Weather: \_\_\_\_\_

Latitude: 42.22814° N

Longitude: 71.38702° W

1. Land Use: Woods  
(e.g., woodland, agricultural field, vacant lot, etc.)      Vegetation: \_\_\_\_\_      Surface Stones (e.g., cobbles, stones, boulders, etc.): \_\_\_\_\_      Slope (%): \_\_\_\_\_  
Description of Location: Woods

2. Soil Parent Material: Coarse-loamy melt-out till derived from granite, gneiss, and/or schist      Landform: Ground Moraine      Position on Landscape (SU, SH, BS, FS, TS, Plain): Top of slope

3. Distances from: Open Water Body 100+ feet      Drainage Way 100+ feet      Wetlands 100+ feet  
Property Line 20+ feet      Drinking Water Well 100+ feet      Other 100+ feet

4. Unsuitable Materials Present:  Yes  No      If Yes:  Disturbed Soil/Fill Material  Weathered/Fractured Rock  Bedrock

5. Groundwater Observed:  Yes  No      If yes: \_\_\_\_\_ Depth to Weeping in Hole      \_\_\_\_\_ Depth Standing Water in Hole

### Soil Log

Depth (in)	Soil Horizon /Layer	Soil Texture (USDA)	Soil Matrix: Color-Moist (Munsell)	Redoximorphic Features			Coarse Fragments % by Volume		Soil Structure	Soil Consistence (Moist)	Other
				Depth	Color	Percent	Gravel	Cobbles & Stones			
0-6	Ap	S.L.	10 YR 3/2		Cnc :					Friable	
					Dpl:						
6-24	Bw	S.L.	2.5 Y 6/6		Cnc :					Friable	
					Dpl:						
24-168+	C	S.L.	2.5 Y 6/4	68	Cnc :10 YR 6/6					Friable-Firm	
					Dpl:						
					Cnc :						
					Dpl:						
					Cnc :						
					Dpl:						

Additional Notes: EHWG at 68"



Commonwealth of Massachusetts  
City/Town of Sherborn

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

### C. On-Site Review (minimum of two holes required at every proposed primary and reserve disposal area)

Deep Observation Hole Number: DHTP 3      11/15/2022      9:40 am      37°F      42.22814° N      71.38702° W  
 Hole #      Date      Time      Weather      Latitude      Longitude

1. Land Use: Woods  
 (e.g., woodland, agricultural field, vacant lot, etc.)      Vegetation      Surface Stones (e.g., cobbles, stones, boulders, etc.)      Slope (%)  
 Description of Location: Woods

2. Soil Parent Material: Coarse-loamy melt-out till derived from granite, gneiss, and/or schist      Ground Moraine      Top of slope  
 Landform      Position on Landscape (SU, SH, BS, FS, TS, Plain)

3. Distances from: Open Water Body 100+ feet      Drainage Way 100+ feet      Wetlands 100+ feet  
 Property Line 20+ feet      Drinking Water Well 100+ feet      Other 100+ feet

4. Unsuitable Materials Present:  Yes  No      If Yes:  Disturbed Soil/Fill Material       Weathered/Fractured Rock       Bedrock

5. Groundwater Observed:  Yes  No      If yes: \_\_\_\_\_ Depth to Weeping in Hole      \_\_\_\_\_ Depth Standing Water in Hole

### Soil Log

Depth (in)	Soil Horizon /Layer	Soil Texture (USDA)	Soil Matrix: Color-Moist (Munsell)	Redoximorphic Features			Coarse Fragments % by Volume		Soil Structure	Soil Consistence (Moist)	Other
				Depth	Color	Percent	Gravel	Cobbles & Stones			
0-4	A	S.L.	10 YR 3/2		Cnc :					Friable	
					Dpl:						
4-24	B	S.L.	2.5 Y 6/6		Cnc :					Friable	
					Dpl:						
24-120+	C	L.S.	2.5 Y 6/4	80	Cnc :10 YR 5/8					Dense	Boulders + Stones
					Dpl:						
					Cnc :						
					Dpl:						
					Cnc :						
					Dpl:						

Additional Notes: EHGW at 80"



Commonwealth of Massachusetts  
City/Town of Sherborn

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

### D. Determination of High Groundwater Elevation

1. Method Used (Choose one):

Depth to soil redoximorphic features  
 Depth to observed standing water in observation hole  
 Depth to adjusted seasonal high groundwater ( $S_h$ )  
(USGS methodology)

Obs. Hole # DHTP-1

Obs. Hole # DHTP-2

Obs. Hole # DHTP-3

<input checked="" type="checkbox"/> Depth to soil redoximorphic features	<u>60</u> inches	<u>68</u> inches	<u>80</u> inches
<input type="checkbox"/> Depth to observed standing water in observation hole	<u>none</u> inches	<u>none</u> inches	<u>none</u> inches
<input type="checkbox"/> Depth to adjusted seasonal high groundwater ( $S_h$ ) (USGS methodology)	<u>      </u> inches	<u>      </u> inches	<u>      </u> inches

Index Well Number

Reading Date

$$S_h = S_c - [S_r \times (OW_c - OW_{max})/OW_r]$$

Obs. Hole/Well#              $S_c$               $S_r$               $OW_c$               $OW_{max}$               $OW_r$               $S_h$        

### 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 (exclude O, A, and E Horizons)?

Upper boundary: 4  
inches

Lower boundary: 168  
inches

c. If no, at what depth was impervious material observed?

Upper boundary:         
inches

Lower boundary:         
inches



Commonwealth of Massachusetts  
City/Town of Sherborn

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

### F. Certification

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 15.107.

Signature of Soil Evaluator

Desheng Wang / SE# 2545

Typed or Printed Name of Soil Evaluator / License #

Mark Oram

Name of Approving Authority Witness

12/22/2022

Date

6/30/2025

Expiration Date of License

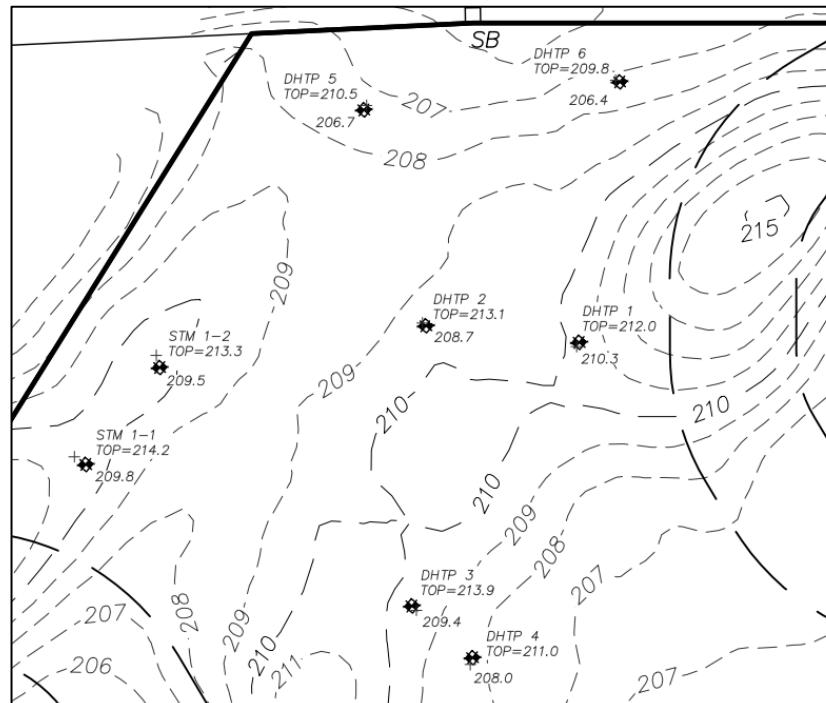
Sherborn Board of Health

Approving Authority

**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](#).

### Field Diagrams:

Use this area for field diagrams:





Commonwealth of Massachusetts  
City/Town of Sherborn

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

### A. Facility Information

Mary Buntin (Trustee)

Owner Name

0 Washington St

Street Address

Sherborn

City

MA  
State

Map 7, Lot 49

Map/Lot #

01770

Zip Code

### B. Site Information

1. (Check one)  New Construction  Upgrade

2. Soil Survey NRCS Websoil Survey 2wzp1 Charlton-Hollis-Rock outcrop complex  
Source Soil Map Unit Soil Series

Ground Moraine

Landform

Soil Limitations

Coarse-loamy melt-out till derived from granite, gneiss, and/or schist

Soil Parent material

3. Surficial Geological Report USGS 3402 (Quadrangle 99)  
Year Published/Source Map Unit

Thin Till – Nonsorted, nonstratified matrix of sand, some silt, and little clay containing scattered pebble, cobble, and boulder clasts

Description of Geologic Map Unit:

4. Flood Rate Insurance Map Within a regulatory floodway?  Yes  No

5. Within a velocity zone?  Yes  No

6. Within a Mapped Wetland Area?  Yes  No If yes, MassGIS Wetland Data Layer:

Wetland Type

7. Current Water Resource Conditions (USGS): 11/14/2022 and 11/15/2022 Range:  Above Normal  Normal  Below Normal  
Month/Day/ Year

8. Other references reviewed:  
(Zone II, IWPA, Zone A, EEA Data Portal, etc.) MA GIS Zone II, IWPA, town well and septic record



Commonwealth of Massachusetts  
City/Town of Sherborn

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

### C. On-Site Review (minimum of two holes required at every proposed primary and reserve disposal area)

Deep Observation Hole Number: DHTP 4 Hole # 11/14/2022 Date 2:13 pm Time 45°F Weather 42.22814° N Latitude 71.38702° W Longitude

1. Land Use Woods  
(e.g., woodland, agricultural field, vacant lot, etc.) Vegetation Surface Stones (e.g., cobbles, stones, boulders, etc.) Slope (%)

Description of Location: Woods

2. Soil Parent Material: Coarse-loamy melt-out till derived from granite, gneiss, and/or schist Ground Moraine Landform Top of slope Position on Landscape (SU, SH, BS, FS, TS, Plain)

3. Distances from: Open Water Body 100+ feet Drainage Way 100+ feet Wetlands 100+ feet  
Property Line 20+ feet Drinking Water Well 100+ feet Other 100+ feet

4. Unsuitable Materials Present:  Yes  No If Yes:  Disturbed Soil/Fill Material  Weathered/Fractured Rock  Bedrock

5. Groundwater Observed:  Yes  No If yes: \_\_\_\_\_ Depth to Weeping in Hole \_\_\_\_\_ Depth to Standing Water in Hole

### Soil Log

Depth (in)	Soil Horizon /Layer	Soil Texture (USDA)	Soil Matrix: Color-Moist (Munsell)	Redoximorphic Features			Coarse Fragments % by Volume		Soil Structure	Soil Consistency (Moist)	Other
				Depth	Color	Percent	Gravel	Cobbles & Stones			
0-4	A	S.L.	10 YR 3/2		Cnc :					Friable	
					Dpl:						
4-24	Bw	S.L.	2.5 Y 6/6		Cnc :					Friable	Boulders
					Dpl:						
24-132+	C	S.L.-L.S.	2.5 Y 6/4	60	Cnc :10 YR 6/8					Friable	Stones
					Dpl: 2.5 Y 7/2						
					Cnc :						
					Dpl:						
					Cnc :						
					Dpl:						
					Cnc :						
					Dpl:						

Additional Notes: EHGW at 60"



Commonwealth of Massachusetts  
City/Town of Sherborn

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

### C. On-Site Review (minimum of two holes required at every proposed primary and reserve disposal area)

Deep Observation Hole Number: DHTP 5      Hole # \_\_\_\_\_ Date 11/15/2022      Time 11:08 am      40° F Weather      42.22814° N Latitude      71.38702° W Longitude

1. Land Use: Woods  
(e.g., woodland, agricultural field, vacant lot, etc.)      Vegetation      Surface Stones (e.g., cobbles, stones, boulders, etc.)      Slope (%)

Description of Location: Woods

2. Soil Parent Material: Coarse-loamy melt-out till derived from granite, gneiss, and/or schist      Landform Ground Moraine      Position on Landscape (SU, SH, BS, FS, TS, Plain) Top of slope

3. Distances from: Open Water Body 100+ feet      Drainage Way 100+ feet      Wetlands 100+ feet

Property Line 20+ feet      Drinking Water Well 100+ feet      Other 100+ feet

4. Unsuitable Materials Present:  Yes  No      If Yes:  Disturbed Soil/Fill Material       Weathered/Fractured Rock       Bedrock

5. Groundwater Observed:  Yes  No      If yes: \_\_\_\_\_ Depth to Weeping in Hole      \_\_\_\_\_ Depth Standing Water in Hole

### Soil Log

Depth (in)	Soil Horizon /Layer	Soil Texture (USDA)	Soil Matrix: Color-Moist (Munsell)	Redoximorphic Features			Coarse Fragments % by Volume		Soil Structure	Soil Consistence (Moist)	Other
				Depth	Color	Percent	Gravel	Cobbles & Stones			
0-4	A	S.L.	10 YR 3/2		Cnc :					Friable	Stones
					Dpl:						
4-24	Bw	S.L.	2.5 Y 6/6		Cnc :					Friable	
					Dpl:						
24-168+	C	S.L.-L.S.	2.5 Y 6/4	54	Cnc : 10 YR 6/8					Friable - firm	Boulders
					Dpl: 2.5 Y 7/2						
					Cnc :						
					Dpl:						
					Cnc :						
					Dpl:						
					Cnc :						
					Dpl:						

Additional Notes: EHWG at 54"



Commonwealth of Massachusetts  
City/Town of Sherborn

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

### C. On-Site Review (minimum of two holes required at every proposed primary and reserve disposal area)

Deep Observation Hole Number:	DHTP 6	Hole #	11/15/2022	Date	Time	Weather	42.22814° N	Latitude	71.38702° W	Longitude
1. Land Use:	Woods (e.g., woodland, agricultural field, vacant lot, etc.)	Vegetation	Surface Stones (e.g., cobbles, stones, boulders, etc.)				Slope (%)			
Description of Location: Woods										
2. Soil Parent Material:	Coarse-loamy melt-out till derived from granite, gneiss, and/or schist	Landform	Ground Moraine	Top of slope	Position on Landscape (SU, SH, BS, FS, TS, Plain)					
3. Distances from:	Open Water Body	100+ feet	Drainage Way	100+ feet	Wetlands	100+ feet				
	Property Line	20+ feet	Drinking Water Well	100+ feet	Other	100+ feet				
4. Unsuitable Materials Present:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	If Yes:	<input type="checkbox"/> Disturbed Soil/Fill Material	<input type="checkbox"/> Weathered/Fractured Rock	<input type="checkbox"/> Bedrock					
5. Groundwater Observed:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	If yes:	Depth to Weeping in Hole	Depth Standing Water in Hole						

### Soil Log

Depth (in)	Soil Horizon /Layer	Soil Texture (USDA)	Soil Matrix: Color-Moist (Munsell)	Redoximorphic Features			Coarse Fragments % by Volume		Soil Structure	Soil Consistence (Moist)	Other
				Depth	Color	Percent	Gravel	Cobbles & Stones			
0-4	A	S.L.	10 YR 3/2		Cnc :					Friable	
					Dpl:						
4-24	B	S.L.	2.5 Y 6/6		Cnc :					Friable	
					Dpl:						
24-168	C	L.S.	2.5 Y 6/4	61"	Cnc :10 YR 6/8					Dense	Gravel, Stone
					Dpl: 2.5 Y 7/2						
					Cnc :						
					Dpl:						
					Cnc :						
					Dpl:						
					Cnc :						
					Dpl:						

Additional Notes: EHGW at 61"



Commonwealth of Massachusetts  
City/Town of Sherborn

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

### D. Determination of High Groundwater Elevation

1. Method Used (Choose one):

Depth to soil redoximorphic features  
 Depth to observed standing water in observation hole  
 Depth to adjusted seasonal high groundwater ( $S_h$ )  
(USGS methodology)

Obs. Hole # DHTP-4

Obs. Hole # DHTP-5

Obs. Hole # DHTP-6

<input checked="" type="checkbox"/> Depth to soil redoximorphic features	<u>60</u> inches	<u>54</u> inches	<u>61</u> inches
<input type="checkbox"/> Depth to observed standing water in observation hole	<u>none</u> inches	<u>none</u> inches	<u>none</u> inches
<input type="checkbox"/> Depth to adjusted seasonal high groundwater ( $S_h$ ) (USGS methodology)	<u>      </u> inches	<u>      </u> inches	<u>      </u> inches

Index Well Number

Reading Date

$$S_h = S_c - [S_r \times (OW_c - OW_{max})/OW_r]$$

Obs. Hole/Well#              $S_c$               $S_r$               $OW_c$               $OW_{max}$               $OW_r$               $S_h$        

### 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 (exclude O, A, and E Horizons)?

Upper boundary: 4  
inches

Lower boundary: 168  
inches

c. If no, at what depth was impervious material observed?

Upper boundary:         
inches

Lower boundary:         
inches



Commonwealth of Massachusetts  
City/Town of Sherborn

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

### F. Certification

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 15.107.

Signature of Soil Evaluator

Desheng Wang / SE# 2545

Typed or Printed Name of Soil Evaluator / License #

Mark Oram

Name of Approving Authority Witness

12/22/2022

Date

6/30/2025

Expiration Date of License

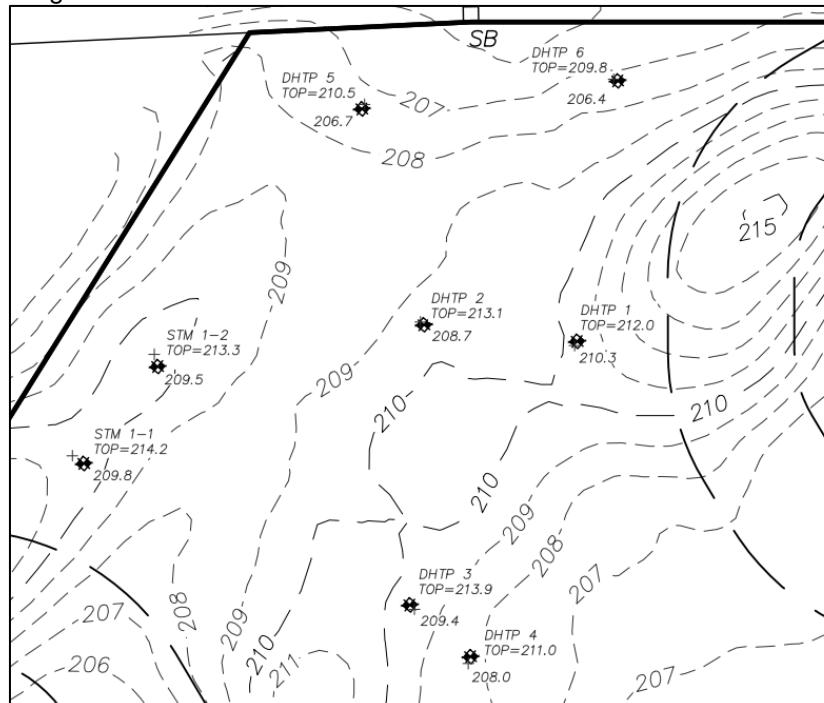
Sherborn Board of Health

Approving Authority

**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](#).

### Field Diagrams:

Use this area for field diagrams:





Commonwealth of Massachusetts  
City/Town of Sherborn  
**Percolation Test**  
**Form 12**

Percolation test results must be submitted with the Soil Suitability Assessment for On-site Sewage Disposal. DEP has provided this form for use by local Boards of Health. Other forms may be used, but the information must be substantially the same as that provided here. Before using this form, check with the local Board of Health to determine the form they use.

**Important:** When filling out forms on the computer, use only the tab key to move your cursor - do not use the return key.



### A. Site Information

Mary Buntin (Trustee)

Owner Name

0 Washington St (Map 7, Lot 49)

Street Address or Lot #

Sherborn

City/Town

Bob Murchison

Contact Person (if different from Owner)

MA

State

01770

Zip Code

(617) 308-1961

Telephone Number

### B. Test Results

	11/14/2022 Date	12:16 pm Time	11/14/2022 Date	9:53 am Time
Observation Hole #	DHTP 1		DHTP 2	
Depth of Perc	48"		54"	
Start Pre-Soak	12:16 pm		9:53 am	
End Pre-Soak	12:31 pm		10:08 am	
Time at 12"	12:31 pm		10:09 am	
Time at 9"	12:54 pm		10:43 am	
Time at 6"	1:24 pm		11:21 am	
Time (9"-6")	30 Min		38 Min	
Rate (Min./Inch)	10		13	
	Test Passed: <input checked="" type="checkbox"/>		Test Passed: <input checked="" type="checkbox"/>	
	Test Failed: <input type="checkbox"/>		Test Failed: <input type="checkbox"/>	

Desheng Wang

Test Performed By:

Mark Oram

Board of Health Witness

Comments:



Commonwealth of Massachusetts  
City/Town of Sherborn  
**Percolation Test**  
**Form 12**

Percolation test results must be submitted with the Soil Suitability Assessment for On-site Sewage Disposal. DEP has provided this form for use by local Boards of Health. Other forms may be used, but the information must be substantially the same as that provided here. Before using this form, check with the local Board of Health to determine the form they use.

**Important:** When filling out forms on the computer, use only the tab key to move your cursor - do not use the return key.



### A. Site Information

Mary Buntin (Trustee)

Owner Name

0 Washington St (Map 7, Lot 49)

Street Address or Lot #

Sherborn

City/Town

Bob Murchison

Contact Person (if different from Owner)

MA

State

01770

Zip Code

(617) 308-1961

Telephone Number

### B. Test Results

	11/15/2022 Date	9:40 am Time	11/14/2022 Date	2:13 pm Time
Observation Hole #	DHTP 3		DHTP 4	
Depth of Perc	48"		48"	
Start Pre-Soak	9:40 am		2:13 pm	
End Pre-Soak	9:55 am		2:28 pm	
Time at 12"	9:55 am		2:28 pm	
Time at 9"	10:13 am		2:45 pm	
Time at 6"	10:40 am		3:09 pm	
Time (9"-6")	27 Min		24 Min	
Rate (Min./Inch)	9		8	
	Test Passed: <input checked="" type="checkbox"/>		Test Passed: <input checked="" type="checkbox"/>	
	Test Failed: <input type="checkbox"/>		Test Failed: <input type="checkbox"/>	

Desheng Wang

Test Performed By:

Mark Oram

Board of Health Witness

Comments:



Commonwealth of Massachusetts  
City/Town of Sherborn  
**Percolation Test**  
**Form 12**

Percolation test results must be submitted with the Soil Suitability Assessment for On-site Sewage Disposal. DEP has provided this form for use by local Boards of Health. Other forms may be used, but the information must be substantially the same as that provided here. Before using this form, check with the local Board of Health to determine the form they use.

**Important:** When filling out forms on the computer, use only the tab key to move your cursor - do not use the return key.



### A. Site Information

Mary Buntin (Trustee)

Owner Name

0 Washington St (Map 7, Lot 49)

Street Address or Lot #

Sherborn

City/Town

Bob Murchison

Contact Person (if different from Owner)

MA

State

01770

Zip Code

(617) 308-1961

Telephone Number

### B. Test Results

	11/15/2022	11:08 am	Date	Time
Observation Hole #	DHTP 5			
Depth of Perc	48"			
Start Pre-Soak	11:08 am			
End Pre-Soak	11:23 am			
Time at 12"	11:23 am			
Time at 9"	11:36 am			
Time at 6"	11:49 am			
Time (9"-6")	13 Min			
Rate (Min./Inch)	5			
	Test Passed: <input checked="" type="checkbox"/>		Test Passed: <input type="checkbox"/>	
	Test Failed: <input type="checkbox"/>		Test Failed: <input type="checkbox"/>	

Desheng Wang

Test Performed By:

Mark Oram

Board of Health Witness

Comments: