## Town of Warrensburg Application for Septic Disposal Permit

L. Contact Informatio	n:	Same as Applicant	Same as Applicant
	Applicant	Owner	Contractor
Name			
Company			
Address			
City/State/Zip			
Telephone			
Email			
3. Description of Proj	ork being done solely on t ect (check those that appl uction nt of Septic Tank	the property belonging to the owner listed ab	<b>No</b> Replacement of Absorption Field Replacement of Sewer Line
	ms (including dens, etc.):		
	<b>(Age of Plumbing Fixtures</b> oilet (75 gpd) 30 gpd)	s): Pre-1980 (150 gpd) Post-1994 (110 gpd)	
7. Site Topography: _		8. Garbage Disposal: No Yes	
<b>). Soil Type (check th</b> Sand Silt	Loam Gr Clay	10. Domestic Water	Supply: Municipal Well Sorption field to well: ft.
<b>). Soil Type (check th</b> Sand Silt	Loam Gr	10. Domestic Water	
<ul> <li><b>9. Soil Type (check the</b> Sand</li> <li>Silt</li> <li>Silt</li> <li>Silt</li> </ul>	Loam Gr Clay dwater/bedrock 2 or more	10. Domestic Water	
<ul> <li><b>9. Soil Type (check the</b> Sand Silt</li> <li><b>11. Is depth to ground</b> Yes</li> <li><b>13. Type of Absorptio</b> Absorption</li> </ul>	Loam Gr Clay dwater/bedrock 2 or more No n: Trench System Absorption (infiltrators) Bed System	10. Domestic Water	sorption field to well: ft.
<ul> <li><b>9. Soil Type (check the</b> Sand Silt</li> <li><b>11. Is depth to ground</b> Yes</li> <li><b>13. Type of Absorption</b> Gravelless A bsorption</li> <li>Gravelless Pit Seepage Pit</li> </ul>	Loam Gr Clay dwater/bedrock 2 or more No n: Trench System Absorption (infiltrators) Bed System	10. Domestic Water         ravel         e feet?         12. Separation from ab         Raised System         Holding Tank         Non-Waterborne Systems:	sorption field to well: ft.
<ul> <li>D. Soil Type (check the Sand Silt</li> <li>C. Soil Type (check the Sand Silt</li> <li>C. Soil Silt<td>Loam Gr Clay dwater/bedrock 2 or more No n: Trench System Absorption (infiltrators) Bed System gal</td><td>10. Domestic Water         ravel         e feet?         12. Separation from ab         Raised System         Holding Tank         Non-Waterborne Systems:         Other:</td><td>sorption field to well: ft.</td></li></ul>	Loam Gr Clay dwater/bedrock 2 or more No n: Trench System Absorption (infiltrators) Bed System gal	10. Domestic Water         ravel         e feet?         12. Separation from ab         Raised System         Holding Tank         Non-Waterborne Systems:         Other:	sorption field to well: ft.
<ul> <li><b>9. Soil Type (check the</b> Sand Silt</li> <li><b>11. Is depth to ground</b> Yes</li> <li><b>13. Type of Absorption</b> Gravelless <i>A</i> Gravelless <i>A</i> Seepage Pit</li> <li><b>14. Septic Tank:</b></li> </ul>	Loam Gr Clay dwater/bedrock 2 or more No n: Trench System Absorption (infiltrators) Bed System gal fgal	10. Domestic Water         ravel         e feet?         12. Separation from ab         Raised System         Holding Tank         Non-Waterborne Systems:         Other:         15. Drainage-trenches: eachft.	sorption field to well: ft.
<ul> <li><b>9. Soil Type (check the</b> Sand Silt</li> <li><b>11. Is depth to ground</b> Yes</li> <li><b>13. Type of Absorption</b> Absorption Gravelless <i>A</i> Seepage Pit</li> <li><b>14. Septic Tank:</b></li> <li><b>16. Seepage Pit(s): #o</b></li> <li><b>17. Percolation Test:</b> Rate:</li> </ul>	Loam Gr Clay dwater/bedrock 2 or more No n: Trench System Absorption (infiltrators) Bed System gal f min/inch	10. Domestic Water   ravel   a feet?   12. Separation from ab     Alignment   Holding Tank   Holding Tank   Other:   Other:     15. Drainage-trenches: each   ft.   each	sorption field to well: ft.
<ul> <li><b>9. Soil Type (check the</b> Sand Silt</li> <li><b>11. Is depth to ground</b> Yes</li> <li><b>13. Type of Absorption</b> Absorption Gravelless <i>A</i> Sorption</li> <li><b>14. Septic Tank:</b></li> <li><b>16. Seepage Pit(s): #o</b></li> <li><b>17. Percolation Test:</b> Rate:</li> <li><b>18. Signature of Appli</b></li> </ul>	Loam Gr Clay dwater/bedrock 2 or more No n: Trench System Absorption (infiltrators) Bed System gal fgal fgal cant:	ravel  a feet?  12. Separation from ab  13. Separation from ab  14. Separation from ab  15. Drainage-trenches: eachft.  15. Drainage-trenches: each	sorption field to well: ft.
<ul> <li><b>9. Soil Type (check the</b> Sand Silt</li> <li><b>11. Is depth to ground</b> Yes</li> <li><b>13. Type of Absorption</b> Absorption Gravelless A Absorption Seepage Pit</li> <li><b>14. Septic Tank:</b></li> <li><b>16. Seepage Pit(s): #o</b></li> <li><b>17. Percolation Test:</b> Rate:</li> <li><b>18. Signature of Appli</b></li> </ul>	Loam Gr Clay dwater/bedrock 2 or more No n: Trench System Absorption (infiltrators) Bed System gal fgal fgal fgal fgal fgal	ravel  te feet?  12. Separation from ab  Raised System Holding Tank Non-Waterborne Systems: Other:  15. Drainage-trenches: eachft. eachX Date:	sorption field to well: ft.