

**APPLICATION FOR APPROVAL OF SEWAGE DISPOSAL  
SYSTEM**

**TOWN OF GUILFORD**

**DATE** \_\_\_\_\_

To the Town Clerk:

Under the provisions of Section 4 of the Town of Guilford Sewage Disposal Regulations, application is hereby made for a permit to construct a sewage disposal system to serve the herein after described property, concerning which the following information is submitted:

1. Owner \_\_\_\_\_
2. Address \_\_\_\_\_
3. Tax map number (section – lot – block) \_\_\_\_\_
4. Location of property \_\_\_\_\_  
(Street or road number)
5. Contractor \_\_\_\_\_  
Address \_\_\_\_\_
6. Lot dimensions \_\_\_\_\_ No. rooms \_\_\_\_\_ Bedrooms \_\_\_\_\_  
Bathrooms \_\_\_\_\_ Lavatories \_\_\_\_\_ Sinks \_\_\_\_\_ Showers \_\_\_\_\_  
Special fixtures (garbage disposal or others)
7. Source of water supply \_\_\_\_\_
8. Daily sewage flow: No of persons \_\_\_\_\_ gals. \_\_\_\_\_  
\_\_\_\_\_ gals. per day \_\_\_\_\_ (to be completed if known or can be  
estimated)
9. Settling treatment, septic tank: Liquid capacity \_\_\_\_\_  
Material \_\_\_\_\_  
Inside dimensions: Length \_\_\_\_\_ Width \_\_\_\_\_  
Effective depth \_\_\_\_\_ diam.

(Note: Liquid capacity of tank shall be not less than volume of waste per day, with a minimum of 300 gals.)

10. Soil: clay \_\_\_\_, loam \_\_\_\_, sand \_\_\_\_, boulders \_\_\_\_, rock \_\_\_\_  
Surface: flat \_\_\_\_, sloping \_\_\_\_, steep \_\_\_\_  
Ground water & surface drainage: good \_\_\_\_, fair \_\_\_\_, poor \_\_\_\_  
(Check term that applies).

Absorption test : \_\_\_\_\_ minutes per inch drop.

11. Absorption treatment: trenches \_\_\_\_\_ inches wide \_\_\_\_\_ linear ft.  
of distributing tile \_\_\_\_\_ inches, average depth of trench \_\_\_\_\_  
average grade of one inch fall in \_\_\_\_\_ ft., gravel \_\_\_\_\_ cu. yards  
to depth of \_\_\_\_\_ inches below bottom of pipe.  
Leaching pits, number \_\_\_\_\_ outside dimensions \_\_\_\_\_ depth  
below flow line \_\_\_\_\_ liquid capacity inside walls \_\_\_\_\_  
material \_\_\_\_\_  
Absorption area: trenches \_\_\_\_\_ leaching pits \_\_\_\_\_  
Total \_\_\_\_\_ sq. ft.

12. Remarks or description of other than leaching systems of disposal:

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Signature \_\_\_\_\_ Title \_\_\_\_\_  
(By owner, builder or sewage disposal firm or contractor)

Sketch required on reverse side of attached sheet showing plan with general relation of dwelling and property boundaries to system and arrangement of absorption facilities, together with the location of near by water supplies and all other pertinent data, including details of special structures and unusual features. Fee of \$25 dollars to accompany application.

**Following to be filled out by Sanitary Inspector:**

**Inspected by** \_\_\_\_\_

**Date of inspection** \_\_\_\_\_

**Remarks:**

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

**Explain violation and alterations required:**

**Paid by** \_\_\_\_\_

**Received by** \_\_\_\_\_

**Date** \_\_\_\_\_

## Soil Percolation Test

- Determine the absorption area.
- Dig two holes in the absorption area twenty (20) feet apart, about 12" on all sides or 12" diameter – 24" to 30" deep or to the depth of the absorption trench.
- Scrape the sides and remove loose material from bottom.
- Presoak soil with about 10" of water.
- Leave fifteen (15) gallons of water for each set of holes.

Call the septic inspector (Code Enforcement Officer) to set a date for the test.

Call Tom Parkhurst at 895-6168