Town of Hague

Instructions for Waste Water Treatment System Permit

Zoning Enforcement Office Town of Hague PO Box 509 Hague, NY 12836 (518) 543-6161

General Information

An approved application for a wastewater permit is required prior to the start of construction for any new, repair or alteration of wastewater treatment systems. The requirements for wastewater treatment systems are described in the Town of Hague Sanitary Code and are summarized on the reverse side of these instructions A variance application must be submitted and approved by the Town Board for any proposed deviations from the minimum distances indicated above.

The Sanitary Code also sets forth design requirements for wastewater systems. Approval may also be required from the NY State Department of Health if the system type is considered to be an "alternate system".

Instructions

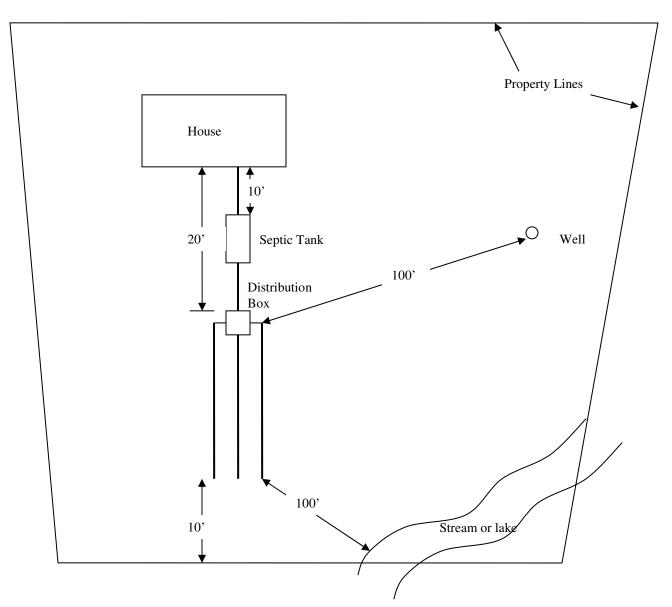
- 1. This application must be completely filled in by typewriter or ink and submitted to the above address with the appropriate fee (\$50.00). Checks should be made out to Town of Hague.
- 2. It is the responsibility of the applicant to provide the completed design for the wastewater system proposed including results of all required tests. The design and analysis of all test result must be performed by a professional engineer, or an entity deemed qualified to do so.
- 3. Unless previously submitted, this application must be accompanied by:
 - a. The proposed location of the system, properly staked at site,
 - b. Lot boundaries with the dimensions and adjacent roads and streets,
 - c. Location of existing and proposed structures with setbacks from property lines
 - d. Location of existing or proposed well and water lines
 - e. Locations of proposed or existing septic system with size and dimensions of tank, distribution box and absorption field
- 4. It is the responsibility of the applicant to notify the Zoning Enforcement Officer 24 hours in advance of the following required inspections.
 - a. Percolation test
 - b. Before any wok is covered.
- 5. No work may be started on the construction of the wastewater system until the Wastewater Permit (and request for variance, if needed) has been approved.
- Applicants are encouraged to visit the Zoning Enforcement Officer to discuss the proposed project prior to submitting applications. This will permit the applicant to understand the specific information required and the procedures to be followed

Set back Requirements, Required Distances from House, Water Supply, Lake or Stream

Required Separation Distances		
Distribution box to house	20'	
Septic tank to house	10'	
Absorption field or seepage pit to well	100'	
Absorption field or seepage pit to lake or stream	100'	
Absorption field or seepage pit property line	10'	

N <====

Road



Town of Hague Application for Waste Water Treatment System

As Requires by Sanitary Code of the Town of Hague

Applicant Information

Tax Map # Sec Block Lot Zoning District: Hague APA
Name of Applicant Mailing Address
Phone: Fax: E-Mail:
Check whether applicant is: Owner Architect/Engineer Builder
Name and address of owner of different than above
Phone: E-Mail:
Address of proposed work
Name of proposed contractor
Description of wastewater project (e.g. new system, septic tank replacement, etc)
System Design: Type: Number of Bedrooms Septic Tank size: gal. Total length of absorption trench ft.
Signature of applicant Date
To Be Completed by Zoning Enforcement Officer
Application # SEP Date Received / / Required Fee (\$50.00) paid Date / /
Action Taken: Approved By ZEO Date/ / Referred to Town Board Date: _/ /
Hague Zoning Enforcement Officer Date
Action by Town Board: Approved Approved with conditions Denied
Describe conditions or reasons for denial
Final action by Town Board contained in minutes of the meeting dated//

On Site Wastewater Treatment System Deep Test Hole and Percolation Test Report

(Required only for new systems)

Tax Map No. Sect_	Block Number	Permit No
Applicant:	Address	
Test Performed by:_	Title:	Date:
Topography: Flat (<5	%) Moderate Slope (5%-15%) _	Steep Slope (>15%)
Results of Deep	o Pit Soils Analysis (Pit must be at least 2 fee	t deeper than bottom of absorption field)
Depth Strata in Feet Change	Soil Type: (Sand, Loam, Clay Other)	Remarks
1		
2		
3		
4		
5		
6		
7		

Signature of individual performing test

Company

Date of test