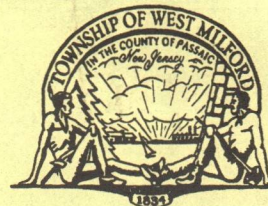


Township of West Milford



Department of Health
1480 Union Valley Road, West Milford, NJ 07480-1303
(973) 728-2720 Fax: (973) 728-2847
Health@westmilford.org

PERMIT N° 18700

FOR THE CLEANING OR EMPTYING OF VESSELS USED FOR THE RECEPTION AND STORAGE OF HUMAN EXCREMENT OR OTHER PUTRESCIBLE, HAZARDOUS OR INDUSTRIAL MATTER.

Location of Pumping (Owner's Name): CWS Marketing c/o Advanced Property Management
663 Lakeshore Dr. Hewitt NJ 07663
Street Address Owner's Name Block # Lot #

Pumping Contractor: Person Septic Services 0038349 973-948-7295
Name of Firm DEP License # Telephone

Date of Pumping: 7.19.23

Receptacle Pumped:	Size in Gallons	Actual Gallons Pumped
Septic Tank 1	1000	1000
Septic Tank 2		
Pump Tank		
Seepage Pit 1		
Seepage Pit 2		
Others		

Any Treatment Provided? NO X YES TYPE

Location of Tank: Front Yard Liquid Level in Tank is above outlet invert
X Rear Yard below outlet invert
Side Yard at X outlet invert

Type of Tank: Metal
Precast Concrete
Cinder Block
Other PLASTIC TANK WITH CONCRETE RISERS & LID

Condition of Tank (s):
Acceptable X
Problem with Lid
Problem with Baffle
Other Problems

Disposal Area Design: Seepage Pits
Bed
Trenches
X Unknown
Other

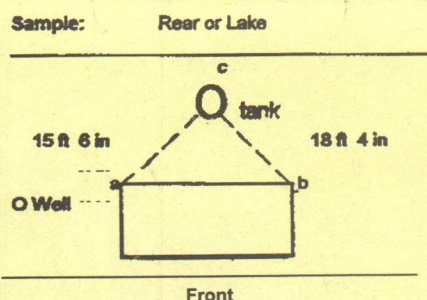
Condition of Disposal Area:
Acceptable X
Problem with Lid
Problem with Baffle
Other Problems

Reasons for Pump out: X Routine Maintenance (Including permit requirement)
Surfacing on Ground
Plumbing Backup
Other (explain)

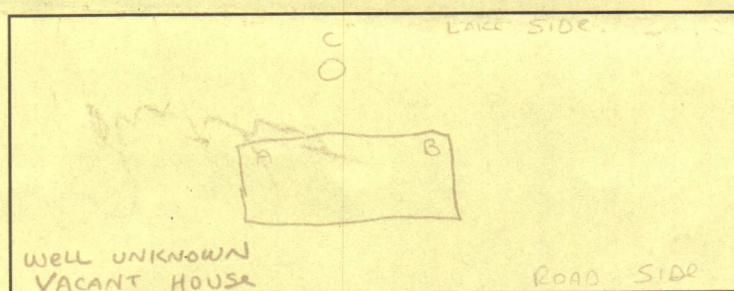
Robert Ernst
Name of Pumper (PRINT)

Robert Ernst
Signature of Pumper

Use the space provided to illustrate where your tank/well is located as shown in the example below. Measure the distances from the center of the tank to two fixed corners of the house. Avoid using items that may change. House shapes may vary, therefore you may find it easier to just send a photocopy to your property survey with the septic location marked as shown. If you wish to make notes or explain anything, please feel free to write on the back of this form.



A-C= 15 feet 6 Inches
B-C= 18 feet 4 Inches



A-C= 20 ft 0 in B-C+ 39' ft 0 in