

PENNSYLVANIA SEWAGE FACILITIES PROGRAM
APPLICATION FOR SEWAGE INSPECTION

MAP:
PARCEL:

PART I- GENERAL INFORMATION

DATE _____

Name of Property Owner _____

Address of Property Owner _____

(City) (State) (Zip) (Phone)
Address / Directions to Site:

Inspection Information

A septic system pumper must be scheduled for the same time as the SEO. The septic tank manhole must be uncovered and opened for proper inspection and pumping. If manhole is currently below grade, it must be brought to grade level. Grade level access covers shall be secured by bolts or locking mechanisms, or have sufficient weight to prevent unauthorized access. The tank or cesspool must **not** be pumped until the SEO has inspected the level of the effluent prior to pumping. Access to the inside of the dwelling must be available to insure that all effluent and gray water from the dwelling is going to the septic system.

Initial fee for the inspection \$200.00

I understand the above information and will make sure that the septic tank or tanks are fully accessible as described above just prior to the time of pump out and inspection so as to facilitate and expedient inspection. Failure to do so will result in an additional fee of \$100.00 for each additional site visit.

X _____
SIGNATURE DATE

OWNERS DISCLOSURE OF SEPTIC HSITORY

Circle appropriate answer:

1. What type of septic system do you have? Cesspool Septic Tank & Drain Field
Sand Mound Elevated System Other- Describe _____

2. What is the size of your parcel of land? _____ Acres.

3. Is the building occupied? Yes No

4. If No, when was the building last occupied? _____

5. Are you aware of any sewage back ups, leaks, or problems with your septic system? Yes No
If yes, specify the problems _____

6. When was your septic system last pumped? _____
By whom? _____

7. Are all drain lines including your kitchen drains and washing machine drains connected to the existing septic system? Yes No

This above information is true and correct to the best of my knowledge.

PRINT NAME DATE SIGNATURE