

## 2009 Annual Sewage Sludge Generators Report

(This Report Must Be Received By The Department By 1/31/2010)

<b>Billing name and address (if different than below):</b>	
<b>County:</b> <b>Facility:</b> <b>Contact name and address:</b>	<b>Contact name and address (if incorrect):</b>

**Check sewage sludge stabilization process(es) used:**

- Unstabilized (raw)   
  Aerobic digestion   
  Anaerobic digestion   
  Lime stabilization   
  Composting  
 Other \_\_\_\_\_

**Was any sewage sludge removed from your plant in the 2009 calendar year?**   
 YES   
 NO (please explain below)

- Storage   
 Lagoon   
 Other \_\_\_\_\_

- In the following chart, enter the amount of sewage sludge removed from your plant in **2009**.
- Figures should be expressed as **both** wet tons and dry tons.
- Wet tons figures should be written in tons (**2000 lbs/ton**), at the percent solids the sewage sludge left the plant.
- To convert gallons to wet tons use the following formula: *gal x 8.34 lbs/gal x 1ton/2000 lbs*.  
**(Or multiply the number of gallons by .00417)**
- Dry tons figures are calculated by multiplying the total wet tons by the percent solids.  
**(i.e. for 18% solids, multiply the wet tons by .18 to calculate dry tons)**
- If sewage sludge went to more than one county/site, please attach a separate sheet with that information.
- If you are an out-of-State facility, please write only the tonnage that came to Maryland.

Category	Amount in wet tons	Amount in dry tons	MD Site Specific Destination (County, Site name)
Applied to farm land in MD			
Applied to marginal land in MD			
Distributed / Marketed			
Transported to another WWTP in MD			
Transported out of MD			
Taken to off-site storage in MD			
Incinerated in MD			
Landfilled in MD			
Other			
<b>Total Removed From Plant</b>			

Does your sewage sludge meet Maryland Class I metal limits? [See Code of Maryland Regulations (COMAR) 26.04.06.02(4)]  
 No \_\_\_\_\_  Yes \_\_\_\_\_

Does your sewage sludge meet the following treatment standards? (please circle one)  
[See Code of Maryland Regulations (COMAR) 26.04.06.08] PSRP / PFRP / Neither PSRP or PFRP

Percent solids of sewage sludge: \_\_\_\_\_ %

Plant design capacity: \_\_\_\_\_ MGD Average daily flow to WWTP: \_\_\_\_\_ MGD

Is there any sewage sludge currently stored at your plant?  No \_\_\_\_\_  Yes \_\_\_\_\_ tons

Please list any sewage sludge contractor(s) and sub contractor(s) that handle the sewage sludge for you:

Check the method used to determine amount of sewage sludge reported:

- Trucks weighed before they left the plant
- The number of trucks, of a known capacity, was counted
- In-plant metering
- Reports solely based on contractor billing statements or records
- Reports partially based on contractor billing statements or records
- Other (please describe or show calculations on a separate sheet of paper)

### CERTIFICATION

As an authorized representative of the sewage sludge generator named on this form, I solemnly affirm under the penalties of perjury that the contents of this report are true to the best of my knowledge, information, and belief. Failure to submit this report is a violation of Maryland laws and regulations and could result in penalties to the generator. Information in this report is subject to audit by the Maryland Department of the Environment.

\_\_\_\_\_  
Name (print)

\_\_\_\_\_  
Title

\_\_\_\_\_  
Signature

\_\_\_\_\_  
Date

\_\_\_\_\_  
Phone Number

\_\_\_\_\_  
Fax Number

\_\_\_\_\_  
Email Address

#### MAIL COMPLETED FORM TO:

Maryland Department of the Environment  
Land Management Administration  
Solid Waste Program  
1800 Washington Boulevard, Suite 605  
Baltimore, MD 21230-1719

Questions or for additional information, please call the Department at (410) 537-3375