MARYLAND DEPARTMENT OF THE ENVIRONMENT

Land Management Administration • Resource Management Program

1800 Washington Boulevard • Suite 610 • Baltimore, Maryland 21230-1719

410-537-3314 • 800-633-6101 x3314 • http://www.mde.maryland.gov

1. Facility Name:				County:	
Physical Address:					
ewage Sludge Treatment:					
			by of Laboratory Rep	_	
			24-hr Composite	Units	
Constituents Analyz	zed	Result	Detection Limit	In Dry Weight**	
H				0/	
olids content	TKN			%	
otal kjeldahl nitrogen				%	
Ammonium nitrogen	NH ₄ TP				
Cotal phosphorus	TK			mg/kg	
otal potassium				mg/kg	
litrate nitrogen otal cadmium	NO ₃ Cd			mg/kg	
otal copper	Cu			mg/kg mg/kg	
otal nickel	Ni			mg/kg	
otal lead	Pb			mg/kg	
otal zinc	Zn			mg/kg	
otal mercury	Hg			mg/kg	
otal arsenic	As			mg/kg	
otal molybdenum	Mo			mg/kg	
otal selenium	Se			mg/kg	
olychlorinated Biphenyls	PCBs			mg/kg	
erfluorooctane Sulphonate ³				μg/kg	
*	*** PFOA			μg/kg	
Calcium Carbonate or Equiv				%	
ne Stabilized Sewage Sludge on		se exact units in dr	y weight bases ***Class		
re Constituents Within Ce					
ample Medium: \Box Liquid Cake $\geq 15\%$ \Box Particulate ≥ 75 Oried $\geq 35\%$ \Box Pellets $\geq 90\%$	< 15% Solids 5%	7. PERMIT	FED Treatment Met lized Aerobically Di	hod***: Untreated	
ttment Method: Class A Treatment: [ns (PFRP). Class B Treatment: [] [503					

TESTING FREQUENCY					
Amount of Sewage Sludge Generated. (per 365 day period – dry weight basis)	Testing Frequency				
Greater than zero but less than 290 metric tons. (Greater than zero but less than 319.67 short tons)	Once every year				
Equal to or greater than 290 but less than 1,500 metric tons. (Equal to or greater than 319.67 but less than 1,653.47 short tons	Once every quarter (4 times every year)				
Equal to or greater than 1,500 but less than 15,000 metric tons. (Equal to or greater than 1,653.47 but less than 16,534.67 short tons)	Once every 60 days (6 times every year)				
Equal to or greater than 15,000 metric tons. (Equal to or greater than 16,534.67 short tons)	Once every month (12 times every year)				
8. Is Facility in Operation? Yes No Facility Design Flow: Peak Flow: mgd.					
REPORTING SCHEDULE					
9. Sampling Frequency Required (Check a box)	10. Submittal Deadline				
□ Once every year	□ June 1 of the sampling year				
Once every quarter (4 times every year)	☐ June 1 and December 1 of each year				
Once every 60 days (6 times every year)	☐ Feb. 30, April 30, June 30, Aug 30, Oct. 30, and Dec. 30 of each year				
Once every month (12 times every year)	No later than end of the following month				
Other sampling frequency approved by the Department	As approved by the Department				

This Notice is provided pursuant to § 10-624 of the State Government Article of the Maryland Code. The personal information requested on this form is intended to be used in confirming the supplied information. Failure to provide the information requested may constitute a violation of COMAR 26.04.06. You have the right to inspect, amend, or correct this form. The Maryland Department of the Environment ("MDE") is a public agency and subject to the Maryland Public Information Act. This completed form may be made available on the Internet via MDE's website and is subject to inspection or copying, in whole or in part, by the public, interest groups and other governmental agencies, if not protected by federal or State law.

<u>Certification</u>: I, as an authorized representative of the Facility named on this form, do solemnly affirm under the penalties of perjury, that the contents of this document are true to the best of my knowledge, information, and belief. Information in this form is subject to audit by MDE. I hereby authorize representatives of MDE, upon request, to have access to any records supporting the information provided in this form.

Name:	Title:
Signature:	Phone:
Email:	Date: