2540-PM-BWM0347 Rev. 1/2011



## COMMONWEALTH OF PENNSYLVANIA DEPARTMENT OF ENVIRONMENTAL PROTECTION BUREAU OF WASTE MANAGEMENT

## FORM 26R CHEMICAL ANALYSIS OF RESIDUAL WASTE ANNUAL REPORT BY THE GENERATOR

This form must be fully and accurately completed. All required information typed or legibly printed in the spaces provided. If additional space is necessal each attached sheet as Form 26R, reference the item number and identify prepared. The date on attached sheets needs to match the date noted below.					tify		DEP U		NLY neral Notes			
Genera	al Refei	ence 287.54										
Date Prepared/Revised												
SECTION A. CLIENT (GENERATOR OF THE WASTE) INFORMATION												
Compa	any Nar	me										
If a Su	If a Subsidiary, Name of Parent Company EPA Generator ID#											
Compa	Company Mailing Address Line 1 Company Mailing Address Line 2											
Company Address Last Line - City		dress Last Line – City	State	Zip+4	F	Phone E		Ext				
_		ntact Last Name	First Name	MI		Suffix						
Municipality County												
Contac	ct Phon	e Ext	Contact Email Address									
			y Mailing Address (noted a eration and storage.					Yes	☐ No			
Municipality County State												
Munic	ipality		County			State	<del>)</del>					
Munic	ipality		County SECTION B. WAST	E DESCRIPTION		State	•					
Resi	dual		SECTION B. WAST	_		Unit of			Time			
Resi			SECTION B. WAST	E DESCRIPTION  Amount		Unit of			Time Frame			
Resi	dual		SECTION B. WAST ual Waste escription	Amount		Unit of	gal		-			
Resi Waste	dual Code	Code D	SECTION B. WAST ual Waste lescription  1. GENERAL P	Amount	cu	Unit of Measure yd	gal		Frame			
Resi Waste	dual Code	Code D	SECTION B. WAST ual Waste escription  1. GENERAL P	Amount  ROPERTIES (based on analyses or keeping and analyses)	cu	Unit of Measure yd	gal		Frame			
Resi Waste	dual Code	Code D	SECTION B. WAST ual Waste escription  1. GENERAL P to Liquid Waste (EPA Me Solid (EPA Method 909	Amount  ROPERTIES (based on analyses or key thod 9095) 95)	cu	Unit of Measure yd	gal		Frame			
Resi Waste	dual Code pH Ra Physic	Code D	SECTION B. WAST ual Waste escription  1. GENERAL P to Liquid Waste (EPA Me Solid (EPA Method 909 Gas (ambient temperar	Amount  ROPERTIES (based on analyses or key thod 9095) 95) ture & pressure)	cu lb knowle	Unit of Measure yd	gal		Frame			
Resi Waste	dual Code pH Ra Physic	Code D	SECTION B. WAST ual Waste lescription  1. GENERAL P to Liquid Waste (EPA Me Solid (EPA Method 909 Gas (ambient tempera	Amount  ROPERTIES (based on analyses or key thod 9095) 95) ture & pressure)  Odd	cu lb	Unit of Measure yd	gal		Frame			
Resi Waste	dual Code pH Ra Physic	Code D	1. GENERAL P to Liquid Waste (EPA Me Solid (EPA Method 909 Gas (ambient temperat	Amount  ROPERTIES (based on analyses or key thod 9095) 95) ture & pressure) Odd Phases of Separation	cu lb	Unit of Measure yd	gal		Frame			
Resi Waste	dual Code pH Ra Physic	Code D	SECTION B. WAST ual Waste lescription  1. GENERAL P to Liquid Waste (EPA Me Solid (EPA Method 909 Gas (ambient tempera	Amount  ROPERTIES (based on analyses or key thod 9095) 95) ture & pressure) Odd Phases of Separation	cu lb	Unit of Measure yd	gal		Frame			
Resi Waste	dual Code pH Ra Physic	nge cal State	1. GENERAL P to Liquid Waste (EPA Me Solid (EPA Method 908 Gas (ambient temperator) Color Number of Solid or Liquid Describe each phase of s	Amount  ROPERTIES (based on analyses or key thod 9095) 95) ture & pressure)  Odd Phases of Separation eparation.  SIS ATTACHMENTS	cu lb	Unit of Measure yd	gal		Frame			
Resi Waste	dual Code  pH Ra Physic	cal Appearance esults of a detailed chemctions, is attached.	1. GENERAL P to Liquid Waste (EPA Me Solid (EPA Method 908 Gas (ambient temperation) Color Number of Solid or Liquid Describe each phase of s  2. CHEMICAL ANALYS stical characterization of the	Amount  ROPERTIES (based on analyses or key thod 9095) 95) ture & pressure)  Odd Phases of Separation eparation.  SIS ATTACHMENTS E waste, as described in	cu lb	Unit of Measure yd	gal	Yes	One Time  One No			
Resi Waste	pH Ra Physic  The re instru A deta	cal State  cal Appearance  esults of a detailed chemictions, is attached. ailed description of the v	1. GENERAL P to Liquid Waste (EPA Me Solid (EPA Method 909 Gas (ambient temperated) Color Number of Solid or Liquid Describe each phase of solid characterization of the waste sampling method is a	Amount  ROPERTIES (based on analyses or key thod 9095) 95) ture & pressure)  Odd Phases of Separation eparation.  SIS ATTACHMENTS E waste, as described in attached.	cu lb	Unit of Measure yd	gal	Yes	One Time  One No			
Resi Waste	pH Ra Physic  The re instru A deta	cal State  cal Appearance  esults of a detailed chemictions, is attached. ailed description of the visuality assurance/quality	1. GENERAL P to Liquid Waste (EPA Me Solid (EPA Method 908 Gas (ambient temperation) Color Number of Solid or Liquid Describe each phase of s  2. CHEMICAL ANALYS stical characterization of the	Amount  ROPERTIES (based on analyses or key thod 9095) 95) ture & pressure)  Odd Phases of Separation eparation.  SIS ATTACHMENTS E waste, as described in attached.	cu lb	Unit of Measure yd	gal		One Time  One No			
Resi Waste	pH Ra Physic  The re instru A deta The quattach	cal State  cal Appearance  esults of a detailed chemictions, is attached. ailed description of the visuality assurance/quality led.	1. GENERAL P to Liquid Waste (EPA Me Solid (EPA Method 909 Gas (ambient temperated) Color Number of Solid or Liquid Describe each phase of solid characterization of the waste sampling method is a	Amount  ROPERTIES (based on analyses or key thod 9095) 95) ture & pressure)  Odd Phases of Separation eparation.  SIS ATTACHMENTS waste, as described in attached.  yed by the laboratory(in	cu lb	Unit of Measure yd	gal	Yes	One Time  One No			

3. Process Description & Schematic Attachments										
a.	A detailed description of the n the waste, as specified in the	nanufacturing and/or pollution control processes postructions, is attached.	roducing	Yes	☐ No					
b.	A schematic of the manufacturing and/or pollution control processes producing the waste,  Yes No as specified in the instructions, is attached.									
C.		submitted are confidential, the substantiation for cribed in the instructions, is attached.	Yes	☐ No	□ N/A					
SECTION C. MANAGEMENT OF RESIDUAL WASTE										
1. PROCESSING OR DISPOSAL FACILITY(IES)										
The ar	ea below (ad.) will accommod	ate the identification of two facilities. Attach addition	onal sheets if	necessary.						
a.	a. Solid waste permit number(s) for processing or disposal facility being utilized.									
b.	Facility Name									
	Address Line 1									
	Address Line 1									
	Address City State ZIP									
	Municipality	County								
C.	Facility Contact Name									
	Title									
	Phone	Email Address								
d. a.	cu yd gal lb ton (check one)									
b.	Facility Name									
	Address Line 1									
	Address Line 1									
	Address City State ZIP									
	Municipality County									
C.	Facility Contact Name									
	Title									
	Phone	Email Address								
d.	Volume of waste shipped to processing or disposal facility in the previous year.									
		cu yd gal lb ton	(check one)							
_	2. BENEFICIAL USE									
a.	Has the waste been approved			Yes	☐ No					
	If "Yes", list the general permit number or approval number.									
b.	Volume of waste beneficially u	used in the previous year.  cu yd gal lb ton	(check one)							

## SECTION D. CERTIFICATION I certify, under penalty of law, that I have personally examined and am familiar with the information submitted in this Annual Report and all attached documents and that based upon my inquiry of those individuals immediately responsible for obtaining the information, I verify that the submitted information is true, accurate and complete to the best of my knowledge. I understand that the submission of false information herein is made subject to the penalties of 18 Pa. C.S. §4904, relating to unsworn falsification to authorities, which include fine and imprisonment. Check the following, if applicable: I certify the information required in Section B-1, General Properties was supplied to the Department for the year and has not changed. Form Submitted: Other (specify) Date Submitted: L certify the information required in Section B-2 Chemical Analysis was supplied to the Department for the year

I certify the information required in Section B-2, Chemical Analysis was supplied to the Department for the year \_\_\_\_ and has not changed. Form Submitted: Form 26R Other (specify) **Date Submitted:** I certify the information required in Section B-3, Process Description and Schematic, was supplied to the Department for the year and has not changed. Form Submitted: Form 26R Other (specify) **Date Submitted:** Name of Responsible Official Title Signature Date