

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 must be						DEP USE ONLY			
	typed or legibly printed in the spaces provided. If additional space is necessary, identify each attached sheet as Form 26R, reference the item number and identify the date					Date Received & General Notes			
			reference the item numbe ets needs to match the date		ate				
			cis needs to mater the date	noted below.					
		ence 287.54							
Date P	repared	/Revised							
		SECTION A.	CLIENT (GENERATOR	OF THE WASTE) IN	IFORM.	ATION			
Compa	any Nam	ne							
If a Su	hsidiarv	, Name of Parent Com	nany			FPΔ (Gener	ator ID#	
n a oa	osiaiai y	, italic of i archi com	parry			LI A V	oci ici i		
Compa	any Mail	ing Address Line 1	Co	ompany Mailing Addre	ss Line 2				
			01.1		ъ.				
Compa	any Add	ress Last Line – City	State	Zip+4	Phoi	ne		Ext	
Compa	any Con	tact Last Name	First Name	MI		Suffix	(
Munici	pality		(County					
Contac	t Phone	e Ext	Contact Email Address						
Contac	ot i ilone	- LAI	Contact Linaii Address						
Is the	waste ge	enerated at the Compa	ny Mailing Address (noted a	above)?			Yes	☐ No	
If 'No',	describ	e location of waste ge	neration and storage.						
		•	· —						
Munici	nality					State			
Munici	pality	-	County	E DESCRIPTION		State			
Munici	-			E DESCRIPTION	Uni		I	Time	
	dual	Resid	County SECTION B. WAST	E DESCRIPTION Amount		t of		Time Frame	
Resi	dual	Resid	County SECTION B. WAST	_	Uni Mea □ cu yd	t of sure		Frame	
Resi	dual	Resid	County SECTION B. WAST dual Waste Description	Amount	Uni Mea	t of sure			
Resi Waste	dual Code	Resid Code I	County SECTION B. WAST dual Waste Description 1. GENERAL P	Amount	Uni Mea cu yd lb	t of sure gal ton		Frame	
Resi	dual Code pH Rar	Resid Code I	County SECTION B. WAST dual Waste Description 1. GENERAL P	Amount ROPERTIES (based on analyses or k	Uni Mea cu yd lb	t of sure gal ton		Frame	
Resi Waste	dual Code pH Rar	Resid Code I	County SECTION B. WAST dual Waste Description 1. GENERAL P	Amount ROPERTIES (based on analyses or keythod 9095)	Uni Mea cu yd lb	t of sure gal ton		Frame	
Resi Waste	dual Code pH Rar Physic	Resid Code I	County SECTION B. WAST dual Waste Description 1. GENERAL P to Liquid Waste (EPA Me	Amount ROPERTIES (based on analyses or kethod 9095) 95) ture & pressure)	Uni Mea □ cu yd □ lb	t of sure gal ton		Frame	
Resi Waste	dual Code pH Rar Physic	Resid Code I	County SECTION B. WAST Jual Waste Description 1. GENERAL P to Liquid Waste (EPA Method 90: Solid (EPA Method 90: Gas (ambient tempera	Amount ROPERTIES (based on analyses or kethod 9095) 95) ture & pressure) Oddo	Uni Mea	t of sure gal ton		Frame	
Resi Waste	dual Code pH Rar Physic	Resid Code I	County SECTION B. WAST dual Waste Description 1. GENERAL P to Liquid Waste (EPA Me Solid (EPA Method 909 Gas (ambient tempera Color Number of Solid or Liquid	Amount ROPERTIES (based on analyses or key thod 9095) 95) ture & pressure) Odo Phases of Separation	Uni Mea	t of sure gal ton		Frame	
Resi Waste	dual Code pH Rar Physic	Resid Code I	County SECTION B. WAST Jual Waste Description 1. GENERAL P to Liquid Waste (EPA Method 90: Solid (EPA Method 90: Gas (ambient tempera	Amount ROPERTIES (based on analyses or key thod 9095) 95) ture & pressure) Odo Phases of Separation	Uni Mea	t of sure gal ton		Frame	
Resi Waste	dual Code pH Rar Physic	Resid Code I	County SECTION B. WAST dual Waste Description 1. GENERAL P to Liquid Waste (EPA Me Solid (EPA Method 909 Gas (ambient tempera Color Number of Solid or Liquid Describe each phase of s	Amount ROPERTIES (based on analyses or key thod 9095) 95) ture & pressure) Odo Phases of Separation eparation.	Uni Mea	t of sure gal ton		Frame	
Resi Waste	pH Rar Physic	Resid Code I	County SECTION B. WAST dual Waste Description 1. GENERAL P to Liquid Waste (EPA Me Solid (EPA Method 909 Gas (ambient tempera Color Number of Solid or Liquid	Amount ROPERTIES (based on analyses or key thod 9095) 95) ture & pressure) Odd Phases of Separation eparation. EIS ATTACHMENTS	Uni Mea Cu yd Ib nowledge	t of sure gal ton	Yes	Frame	
Resident Action Co.	pH Rar Physic	Resid Code I	County SECTION B. WAST dual Waste Description 1. GENERAL P to Liquid Waste (EPA Me Solid (EPA Method 909 Gas (ambient tempera Color Number of Solid or Liquid Describe each phase of s 2. CHEMICAL ANALYS mical characterization of the	Amount ROPERTIES (based on analyses or keythod 9095) 95) ture & pressure) Odd Phases of Separation eparation. SIS ATTACHMENTS e waste, as described in	Uni Mea Cu yd Ib nowledge	t of sure gal ton		One Time	
Resi Waste	pH Rar Physica Physica The resinstruc A detai	Resid Code I	County SECTION B. WAST dual Waste Description 1. GENERAL P to Liquid Waste (EPA Me Solid (EPA Method 90) Gas (ambient tempera Color Number of Solid or Liquid Describe each phase of s 2. CHEMICAL ANALYS mical characterization of the	Amount ROPERTIES (based on analyses or kethod 9095) 95) ture & pressure) Odd Phases of Separation eparation. EIS ATTACHMENTS waste, as described in	Uni Mea cu yd blib nowledge)	t of sure gal ton	Yes	One Time No No	
Resident Action Co.	pH Rar Physica Physica The resinstruc A detai	Residence Code I	County SECTION B. WAST dual Waste Description 1. GENERAL P to Liquid Waste (EPA Me Solid (EPA Method 909 Gas (ambient tempera Color Number of Solid or Liquid Describe each phase of s 2. CHEMICAL ANALYS mical characterization of the	Amount ROPERTIES (based on analyses or kethod 9095) 95) ture & pressure) Odd Phases of Separation eparation. EIS ATTACHMENTS waste, as described in	Uni Mea cu yd blib nowledge)	t of sure gal ton		One Time	
Resi Waste	pH Rar Physical Physical The resinstruc A detai The quattache	Resid Code I	County SECTION B. WAST dual Waste Description 1. GENERAL P to Liquid Waste (EPA Me Solid (EPA Method 90) Gas (ambient tempera Color Number of Solid or Liquid Describe each phase of s 2. CHEMICAL ANALYS mical characterization of the	Amount ROPERTIES (based on analyses or kethod 9095) 95) ture & pressure) Odd Phases of Separation eparation. EIS ATTACHMENTS waste, as described in attached. yed by the laboratory(in	Uni Mea cu yd blib nowledge)	t of sure gal ton	Yes	One Time No 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 produnstructions, is attached.	ucing 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.	If portions of the information submitted are confidential, the substantiation for Yes No N/A a confidentiality claim, as described in the instructions, is attached.							
	SECTIO	N C. MANAGEMENT OF RESIDUAL WAS	STE					
		1. Processing or Disposal Facility(ies)						
The ar		ate the identification of two facilities. Attach additional	I 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.	Volume of waste shipped to processing or disposal facility in the previous year. cu yd gal lb ton (check one)							
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.	Volume of waste shipped to processing or disposal facility in the previous year.							
		cu yd gal lb ton (ch	eck one)					
	2. Beneficial Use							
a.	Has the waste been approved	for beneficial use?	Yes No					
	If "Yes", list the general permit number or approval number.							
b.	Volume of waste beneficially u	· · · · · · · · · · · · · · · · · · ·	eck 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

obtai know	ning the information, I villedge. I understand that	verify the s	that the submitted inform	nation is true ntion herein is	e, accurate and co s made subject to	mmediately responsible for omplete to the best of my the penalties of 18 Pa. C.S.
Chec	k the following, if applicat	ble:				
	I certify the information and has not char	•	red in Section B-A, Gener	al Properties	was supplied to t	he Department for the year
	Form Submitted:		Form 26R			
			Other (specify)			
	Date Submitted:					
	I certify the information and has not char	•	red in Section B-B, Chem	ical Analysis	was supplied to t	he Department for the year
	Form Submitted:		Form 26R			
			Other (specify)			
	Date Submitted:					
	I certify the information for the year and I			Description a	and Schematic, was	supplied to the Department
	Form Submitted:		Form 26R			
			Other (specify)			
	Date Submitted:					
Name	e of Responsible Official			Title		
Signa	ature			_ _ Date		