EPA ID Number						
EPA ID Nullibel						

## United States Environmental Protection Agency HAZARDOUS WASTE REPORT \_\_\_\_\_ (reporting cycle) WASTE GENERATION AND MANAGEMENT (GM) FORM



## 1. Wa

A. Waste De	scription							
B. EPA Haza	rdous W	aste Code(s)						
C. State Haza	ardous W	/aste Code(s)						
D. Source Co	ode		Managemer	nt Method (G25	5)	Country Cod	e (G62)	
E. Form Cod	e		F. Waste Mi	nimization Code	е	G. Radioacti	ve Mixed	□ <b>Y</b> [
H. Quantity			UOM	Density			☐ lbs/g	al 🗆 s
□ Y □ N	Was an	lanagement of Ha y of this waste that te to On-site Proce	nt was generat		y treated, di	sposed, and/or	r recycled on	-site? If
Process System 1 Management Method Cod					Quantity			
Process Syst	em 1	Management Me	thod Code		Quantity			
Process Syst	t of Haza	Management Me Management Me  Indous Waste  any of this waste figes, continue to S	ethod Code	rated at this fac	Quantity	off-site for tre	atment, disp	osal, or
Process Systemsite Shipmen  Y N  Site 1	t of Haza A. Was cling? I	Management Me	ethod Code that was gene Site 1.	rated at this fac	Quantity ility shipped		atment, disp Quantity Ship	
Process Systemsite Shipmen  Y N  Site 1	t of Haza A. Was cling? I	Management Me ardous Waste any of this waste f yes, continue to S	ethod Code that was gene Site 1.		Quantity ility shipped			
Process Systemsite Shipmen  Y N  Site 1	t of Haza A. Was cling? I	Management Me ardous Waste any of this waste f yes, continue to S	ethod Code that was gene Site 1.		Quantity ility shipped			
Process Systemsite Shipmen  Y N  Site 1  B. EPA ID of  Site 2	t of Haza  A. Was cling? I	Management Me ardous Waste any of this waste f yes, continue to S	that was generated 1.		Quantity  ility shipped  Method Code	e D. Total C		ped
Process Systemsite Shipmen  Y N  Site 1  B. EPA ID of  Site 2	t of Haza  A. Was cling? I	Management Me  ardous Waste  any of this waste of yes, continue to So  o which waste was	that was generated 1.	Management N	Quantity  ility shipped  Method Code	e D. Total C	Quantity Ship	ped
Process Systems: site Shipmen  Y N  Site 1  B. EPA ID of  Site 2  B. EPA ID of	A. Was cling? It	Management Me  ardous Waste  any of this waste of yes, continue to So  o which waste was	that was generated 1.	Management N	Quantity  ility shipped  Method Code	D. Total C	Quantity Ship	ped
Process Systems: site Shipmen  Y N  Site 1  B. EPA ID of  Site 2  B. EPA ID of	A. Was cling? It	Management Me  ardous Waste  any of this waste of yes, continue to so  which waste was  which waste was	that was generated 1.	Management Management Management M	Quantity  ility shipped  Method Code	D. Total C	Quantity Ship Quantity Ship	ped
Process Systems: site Shipmen  Y N  Site 1  B. EPA ID of  Site 2  B. EPA ID of	A. Was cling? It	Management Me  ardous Waste  any of this waste of yes, continue to so  which waste was  which waste was	that was generated 1.	Management Management Management M	Quantity  ility shipped  Method Code	D. Total C	Quantity Ship Quantity Ship	ped

EPA ID Number							
	EPA ID Number						

## United States Environmental Protection Agency HAZARDOUS WASTE REPORT \_\_\_\_\_ (reporting year)



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1.	w	laste	-1

aste 1					
A. Waste Description					
B. EPA Hazardous Waste Code(s)		$\overline{}$			
Di Eliminatara de la companya de la	<u> </u>	+ +	+		
C. State Hazardous Waste Code(s)	+	+ +			
D. EPA ID Number		E. Form Code	F. Manageme	nt Code	
G. Quantity	UOM	Density		☐ lbs/gal	□ sg
A. Waste Description     B. EPA Hazardous Waste Code(s)					
C. State Hazardous Waste Code(s)					
D. EPA ID Number	<del></del>	E. Form Code	F. Manageme		<u> </u>
G. Quantity	UOM	Density		☐ lbs/gal	□ sg
aste 3				<del>-</del>	
A. Waste Description					
	T				
A. Waste Description					
A. Waste Description					
A. Waste Description  B. EPA Hazardous Waste Code(s)		E. Form Code	F. Manageme	nt Code	

EPA ID Number						

## United States Environmental Protection Agency HAZARDOUS WASTE REPORT



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	OFF-SITE IDENTIFICATION	- (3-) - 3	THE PROTE
1	f Off-site Installation or Transporter		
B. Name of Off-site	nstallation or Transporter		
C. Handler Type (ma	rk all that apply)	☐ Transporter	☐ Receiving Facility
D. Address of Off-sit	e Installation		
Street Address			
City, Town, or Villag	e	<u></u>	
State	Zip Code	Country	
2			
A. EPA ID Number o	f Off-site Installation or Transporter		
B. Name of Off-site	nstallation or Transporter		
C. Handler Type (ma	rk all that apply)   Generator	☐ Transporter	☐ Receiving Facilit
D. Address of Off-sit	e Installation		
Street Address			
City, Town, or Villag	e		
State	Zip Code	Country	
3			
	f Off-site Installation or Transporter		
B. Name of Off-site	nstallation or Transporter		
C. Handler Type (ma	rk all that apply)   Generator	☐ Transporter	☐ Receiving Facilit
D. Address of Off-	site Installation		
Street Address			
City, Town, or Villag	е		
State	Zip Code	Country	
ments	•	· ·	