EPA ID:						



## \_ Hazardous Waste Report

## Form WR – Waste Received from Off Site

Genera	ator Inforn	nation									
EPA I.	D.:										
Name	2:										
Street	t:										
City:	City: State: Zip Code:										
1	A. Hazardous waste description (60 characters max.)										
<b>B.</b> Ma	nagement	Method	<b>C.</b> Wa	ste form code		<b>D.</b> Quantity Rece	ived	E. UOM	D	ensity	□lbs /gal
	н	_	W	/	_				_		□lbs./gal □sg
<b>F.</b> Haz	zardous wa	aste codes				on back of page if					
											☐ more
2	A. Hazaro	dous wast	e descri	ption (60 chara	cte	ers max.)					
B. Ma	nagement	Method	C. Wa	ste form code		<b>D.</b> Quantity Rece	ived	E. UOM	D	ensity	
	н	_	W	<i>/</i>	_				_	·	□lbs./gal □sg
<b>F.</b> Haz	zardous wa	ste codes	(enter	additional code	s c	on back of page if	neces	sary)			
											☐ more
3 A. Hazardous waste description (60 characters max.)											
<b>B.</b> Ma	B. Management Method C. Waste form code D. Quantity Received E. UOM Density										
H W			_			_	_	·	□lbs./gal □sg		
F. Haz	F. Hazardous waste codes (enter additional codes on back of page if necessary)										
											☐ more

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EPA ID:											
1	Additional waste codes:										
2	Additional w	aste code	s:								
_											
3	Additional w	aste code	s:								

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## **Hazardous Waste Report**

## Form PS – Process Systems for Treatment, Disposal, or Recycling

	Recycling											
By system type, list the amount of waste commercially processed in each treatment, disposal, or recycling system.												
1	A. Treatment, disposal, or recycling system description (60 characters max.)											
<b>B.</b> Man	agement Method	C. Reporting year influent quantity	UOM	Density								
	н	Total RCRA		 ☐ lbs./gal ☐ sg								
COMM	ENTS:											
	Δ Treatment disnosal or r	ecycling system description (60 characters max.)										
2	A. Treatment, disposal, of t	ceyening system description (oo characters max.)										
B. Man	agement Method	C. Reporting year influent quantity	UOM	Density								
	н	Total RCRA	_	· ☐ lbs./gal ☐ sg								
COMM	ENTS:											
3	A. Treatment, disposal, or r	ecycling system description (60 characters max.)										
B. Man	agement Method	C. Reporting year influent quantity	UOM	Density								
	н	Total	_	· ☐ lbs./gal ☐ sg								
COMM	ENTS:											
4	<b>A.</b> Treatment, disposal, or r	ecycling system description (60 characters max.)										
B. Man	agement Method	C. Reporting year influent quantity	UOM	Density								
	н	Total	_	· · ☐ lbs./gal ☐ sg								
COMM	ENTS:											

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