Form Approved OMB Number: 2070-0093 MAPORTANT: Type or print; read instructions before completing form) Approval Expires: 11/92 Page 1 of 9 TRI FACILITY ID NUMBER FORM R TOXIC CHEMICAL RELEASE INVENTORY REPORTING FORM Toxic Chemical, Category, or Generic Name Environmental Protection Section 313 of the Emergency Planning and Community Right-to-Know Act of 1986, also known as Title III of the Superfund Amendments and Reauthorization Act 2. APPROPRIATE STATE OFFICE EPCRA Reporting Center WHERE TO SEND Enter "X" here if P.O. Box 23779 (See instructions in Appendix F) COMPLETED FORMS: Washington, DC 20026-3779 ATTN: TOXIC CHEMICAL RELEASE INVENTORY this is a revision For EPA use only IMPORTANT: See Instructions to determine when "Not Applicable (NA)" boxes should be checked. PART I. FACILITY IDENTIFICATION INFORMATION SECTION 2. TRADE SECRET INFORMATION SECTION 1. Are you claiming the toxic chemical identified on page 3 trade secret? REPORTING 2.1 Yes (Answer question 2.2; No (Do not answer 2.2; YEAR Attach substantiation forms) Go to Section 3) 19 2.2 If yes in 2.1, is this copy: Sanitized Unsanitized SECTION 3. CERTIFICATION (Important: Read and sign after completing all form sections.) I hereby certify that I have reviewed the attached documents and that, to the best of my knowledge and belief, the submitted information is true and complete and that the amounts and values in this report are accurate based on reasonable estimates using data available to the preparers of this report. Name and official title of owner/operator or senior management official Signature Date Signed SECTION 4. FACILITY IDENTIFICATION Facility or Establishment Name TRI Facility ID Number Street Address City County State Zip Code Mailing Address (if different from street address) City **PUT LABEL HERE**

Zip Code

State

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PART I. FACILITY IDENTIFICATION INFORMATION (CONTINUED)

TRI FACILITY ID NUMBER	
Toxic Chemical, Category, or	Generic Name
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4.2	This report contains information for: (Important: check only one) a An entire facility b Part of a facility								
4.3	Technical Contact Name						Telephone Number (include area code)		
4.4	Public Contact Name					Telephone Number (include area code)			
4.5	SIC Code (4-digit)	a.	<u> </u>	b.	c.	d.	·		
4.6	Latitude and Longitude	Degree	9 S	Latitude Minutes			Degrees	Longitude Minutes	Seconds
1.7	Dun & Brad	dstreet N	lumb	per(s) (9 di	gits)		a. b.	-J	
1.8	EPA Identification Number(s) (RCRA I.D. No.) (12 characters)				a.				
.9	Facility NPI	A SAME AND THE PARTY OF THE PAR		lumber(s)			b. a.		<u> </u>
			(9 ch	aracters)			b.		
.10	Undergroui Number(s)	nd Inject	ion \	Well Code (I	JIC) I.D. 2 digits)		a		
				Y	3.0,		b.		
SECTI 5.1	ON 5. PARE	NT COM	PAŅ	Y INFORMA	TION				· · · · · · · · · · · · · · · · · · ·
	Name of Parent Com								

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PART II. CHEMICAL-SPECIFIC INFORMATION

TRI FACILITY ID NUMBER
Toxic Cherrical, Category, or Generic Name
1
1

SECT	TION 1. TOXIC CHE	section if yo	DO NOT complete this u complete Section 2 below.)
1.1	CAS Number (Important; En	ter only one number exactly as it appears on the Section 3	113 list. Enter category code If reporting a chemical category.)
1,2	Toxic Chemical or Chemical o	Category Name (Important: Enler only one name exactly	as it appears on the Section 313 list.)
1.3	Generic Chemical Name (Im	oorlant: Complete only if Part I, Section 2.1 is checked ^a)	res * Generic Name must be structurally descriptive.)
SECT		section if y	DO NOT complete this ou complete Section 1 above.)
2.1	Generic Chemical Name Prov	ded by Supplier (Important: Maximum of 70 characters, in	cluding numbers,letters, spaces, and punctuation.)
SECT		S AND USES OF THE TOXIC CHEM Check all that apply.)	IICAL AT THE FACILITY
3.1	Manufacture the toxic chemical:	a. Produce b. Import	If produce or import: c. For on-site use/processing d. For sale/distribution e. As a byproduct f. As an impurity
3.2	Process the toxic chemical:	a. As a reactant b. As a formulation compon	c. As an article component ent d. Repackaging
	Otherwise use the toxic	a. As a chemical processing b. As a manufacturing aid	g aid c. Ancillary or other use
3.3	chemical:	b. As a mandacturing aid	

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PART II. CHEMICAL-SPECIFIC INFORMATION (CONTINUED)

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			A. Total Release (pounds/ year) (enter range code from instructions or estimate)	B. Basis of Estimate (enter code)	C. % From Stormwate
5.1	Fugitive or non-point air emissions	□NA			
5.2	Stack or point air emissions	□NA			
5.3	Discharges to receiving streams or water bodies (enter one name per box)				
5.3.1	Stream or Water Body Nar	ne			
5.3.2	Stream or Water Body Nat Stream or Water Body Nat				
5.3.3					
5.3.3	Stream or Water Body Nar Underground injections	пе			
5.3.3	Stream or Water Body Nar Underground injections on-site	пе			
5.3.3 5.4 5.5	Stream or Water Body Nar Underground injections on-site Releases to land on-site	ne Na			
5.4 5.5 5.5.1	Stream or Water Body Nar Underground injections on-site Releases to land on-site Landfill Land treatment/	me NA			

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PART II. CHEMICAL-SPECIFIC INFORMATION (CONTINUED)

TRI FACILITY ID NUMBER	
Texic Chemical, Category, o	r Generic Name

5.3	Discharges to receive streams or water book (enter one name per to the stream)	dies	year) (ente	ease (pounds/ r range code from s or estimate)	B. Basis of Estimate (enter code)	C. % From Stormwater
5.3.	Stream or Water Bo	dy Name				
5.3.	Stream or Water Bo	dy Name				
5.3	Stream or Water Bo	dy Name		****		
SECTIO	ON 6. TRANSFERS OF	THE TOXIC	CHEMICAL II	N WASTES T	O OFF-SITE LO	OCATIONS
	6.1 DISCHARGES	TO PUBLIC	LY OWNED T	REATMENT	WORKS (POTV	V)
6.1.A	Total Quantity Transfer	ed to POTV	s and Basis	of Estimate		
6.1.A.1	Total Transfers (pounds/year)	1	6.1.A.2	2 Basis of Estim (enter code)	ate	
	(enter range code or estimate	<i>J</i>				
	POTW Name and Locati	***************************************	ion			
6.1.B		**************************************	6.1.B	POTW Name		
6.1.B 1	POTW Name and Locati	**************************************				
6.1.B .	POTW Name and Locati	on Informat	6.1.B		County	
	POTW Name and Locati	on Informat	6.1.B			

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PART II. CHEMICAL-SPECIFIC INFORMATION (CONTINUED)

TRI FACILITY ID NUMBER
Toxic Chemical, Category, or Generic Name

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SECTION 6.2 TR	ANSFERS TO	OTHER OFF-	SITE LOCATIONS	3			
	cation Number (RCRA					-	
Off-Site Location Name							
Street Address		·····					
CHY				County			
State	Zip Code		Is location under contro facility or parent compa			Yes	No
A. Total Transfers (pounds/yea (enter range code or estima	ur) te)	B. Basis of Estimate (enter code)		C. Type o Recycl	f Waste Treatr ing/Energy Rec	nent/Dispos overy (ente	al/ r code)
1		1.		1. M			
2.		2.	****	2. M			
3.		3.		3. M			
4.		4		4. M	<u> </u>		
	ANSFERS TO		SITE LOCATIONS	3			
<u>Cov</u>				County			
Sale	Zip Cade		Is location under contr facility or parent comp			Yes [No No
A Total Transfers (pounds/ye (enter range code or estima	ar) (le)	B. Basis of Estimate (enter code)			of Waste Treatm ling/Energy Rec		
<u>1. </u>		1.		1. 1	1		
2.		2.		2. N	1		
3.		3.		3. N	Λ		
4.		4.		4. <u>N</u>			
additional pages	s of Part II, Se	ction 6.2 are a	attached, indicate	the total n	umber of	pages	in this

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EPA FORM R United States Environmental Protection Agency PART II. CHEMICAL-SPECIFIC INFORMATION (CONTINUED)

r Generic Name

SECTION	7A. ON-SITE	WASTE TREAT	MENT METHO	OS AND EFFICI	ENCY	
		IA) - Check he	ere if <u>no</u> on-site	waste treatme	nt is applie	d to any emical category.
a. General Waste Stream (enter code)	b. W [e	/aste Trealment Method(onler 3-character code(s)	s) Sequence	c. Range of Influent Concentration	d . Waste Treatment Efficiency Estimate	e. Based on Operating Data?
7A.1a	7A:1b	1	2	7A.1c	7A.1d	7A.1e
	3	4	5		%	Yes No
	6	7	8		, ,	
7A.2a	7A.2b	1	2	7A.2c	7A.2d	7A.2e
	3	4	5			Yes No
	6	7	8		%	
7A.3a	7A.3b	1	2	7A.3c	7A.3d	7A.3e
	3	4	5			Yes No
	6	7	8		%	
7A.4a	7A.4b	1	2	7A.4c	7A.4d	7A.4e
	3	4	5			Yes No
	6	7	8		%	
7A.5a	7A.5b	1	2	7A.5c	7A.5d	7A.5e
	3	4	5			Yes No
	6	7	8		%	

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EPA FORM R United States Environmental Protection Agency ENTIL CHEMICAL-SPECIFIC INFORMATION (CONTINUED)

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TRI FACILITY ID NUMBER	
	_
Toxic Chemical, Category, or Generic Name	
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SECTION 7B. ON-SITE ENERGY RECOVERY PROCESSES									
Not Applicable (NA) - Check here if <u>no</u> on-site energy recovery is applied to any waste stream containing the toxic chemical or chemical category.									
Energy Recovery Methods [enter 3-character code(s)]									
1 2 3 4									
SECTION 7C. ON-SITE RECYCLING PROCESSES									
Not Applicable (NA) - Check here if <u>no</u> on-site recycling is applied to any waste stream containing the toxic chemical or chemical category.									
Recycling Methods [enter 3-character code(s)]									
1 2 3 4 5									
6 7 8 9 10									

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PART II. CHEMICAL-SPECIFIC INFORMATION (CONTINUED)

TRI FACILITY ID NUMBER	
Chemical, Category, or Generic Name	

SECT	ION 8. SOURCE REDUCTIO	N AND RECYCL	ING ACTIVITIE	S							
All qua using	ntity estimates can be reported up to two significant figures.	Column A 1990 (pounds/year)	Column B 1991 (pounds/year)	Column C 1992 (pounds/year)	Column D 1993 (pounds/year)						
8.1	Quantity released *										
8.2	Quantity used for energy recovery on-site										
8.3	Quantity used for energy recovery off-site										
8.4	Quantity recycled on-site										
B.5	Quantity recycled off-site										
8.6	Quantity treated on-site										
8.7	Quantity treated off-site										
8.8	Quantity released to the en remedial actions, catastrop not associated with produc	hic events, or o	ne-time events								
8.9	Production ratio or activity	index									
3.10	Did your facility engage in any source reduction activities for this chemical during the reporting year? If not, enter "NA" in Section 8.10.1 and answer Section 8.11.										
	Source Reduction Activities [enter code(s)]	М	ethods to Identify	Activity (enter code	es)						
8.10.1		a.	b.	c.							
8.10.2		a.	b.	c.							
8.10.3		a.	b.	c.							
8.10.4		a.	b.	c.	<u></u>						
8.11	ls additional optional information control activities				YES NO						

Report releases pursuant to EPCRA Section 329(8) including "any spilling, leaking, pumping, pouring, emitting, emptying, discharging, injecting, escaping, leaching, dumping, or disposing into the environment." Do not include any quantity treated on-site or off-site.