(IMPORTANT: Type or print; read instructions before completing form)

Form Approved OMB Number: 2070-0093 Approval Expires: 03/31/2011

Page 1 of 5

			FO	ORM R			TRI F	acility ID Num	ber			
	e EPA		on 313 of the Eme									
Unit	ted States	-		w Act of 1986, also Known as Title III of the				Toxic Chemical, Category or Generic Name				
Env	Environmental Protection Agency     Superfund Amendments and Reauthorization Act											
WH	ERE TO SEND COMP	LETED FORMS:	<ol> <li>TRI Data Prop P. O. Box 151 Lanham, MD</li> </ol>	13			RIATE STATE					
revi	This section only applies if you are revising or withdrawing a previously submitted form, otherwise leave blank.       Revision (enter up to two code(s))       Withdrawal (enter up to two code(s))											
IM	IMPORTANT: See instructions to determine when "Not Applicable (NA)" boxes should be checked.											
		PA	RT 1. FACI	LITY IDEN	TIFIC	ATION	INFORM	ATION				
SE	CTION 1. REPO	RTING YEAI	R									
SE	CTION 2. TRA	DE SECRET	INFORMAT	ION								
2.1	Are you claiming the Yes (Answer of Attach s		No (D	trade secret? Do not answer 2 o to Section 3)	2; <b>2.2</b> Is	this copy (Ans	Swer only if "Y	anitized ES" in 2.1)	Unsanitized			
I here	<b>SECTION 3. CERTIFICATION</b> (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	e and official title of ow	ner/operator or seni	ior management o	official:	Signat	ure:			Date Signed:			
									ł			
SE	CTION 4. FACIL	ITY IDENTII	FICATION									
4.1					TRI Fac	cility ID N	Number					
Facili	ty or Establishment Nar	ne	Facility	or Establishme	nt Name o	or Mailing	Address (If	different from st	treet address)			
Stree	et		Mailing A	Address								
City/	County/State/Zip Code	]	City/Sta	te/Zip Code					Country (Non-US)			
4.2	This report contains in ( <u>Important</u> : Check a or	formation for: b; check c or d if a	applicable) a.	An ent facility	re b.		rt of a cility c.	A Federa facility	l GOCO			
4.3	Technical Contact Nan						Tel	ephone Number	(include area code)			
	Email Address						I					
4.4	Public Contact Name						Tel	ephone Number	(include area code)			
	Email Address						•					
4.5	NAICS Code (s) (6 digits)	Primary a.	b.	с.		d.		е.	f.			
4.6	Dun & Bradstreet	a.	0.									
4.0     Number (s) (9 digits)       b.												
	SECTION 5. PARENT COMPANY INFORMATION											
5.1	Name of Parent Comp	any NA										
5.2	Parent Company's Dun	& Bradstreet Numl	ber NA									

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Page	2	of	5
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FORM R     ITRI Facility ID Number											
	PART II. TOXIC CHEMICAL RELEASE INVENTORY REPORTING FORM										
SEC	SECTION 1. TOXIC CHEMICAL IDENTITY (Important: DO NOT complete this section if you completed Section 2 below.)										
	CAS Number (Important: Enter only one number exactly as it appears on the Section 313 list. Enter category code if reporting a chemical category.)										
1.1	1.1										
1.2	1.2 Toxic Chemical or Chemical Category Name (Important: Enter only one name exactly as it appears on the Section 313 list.)										
	1.2										
1.3	Generic Chemical Name (Important: Comple	ete only if Part 1, Section 2.1 is checked "y	es". Generic Na	me must be structura	ally descriptive.)						
SE	CTION 2. MIXTURE COMPONE	NT IDENTITY (Important:	DO NOT con	nplete this section	a if you completed Section 1 above.)						
2.1	Generic Chemical Name Provided by Suppli	er (Important: Maximum of 70 characters,	including numb	ers, letters, spaces a	nd punctuation.)						
		~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~									
SEC	CTION 3. ACTIVITIES AND US (Important: Check all t		L AT THE I	FACILITY							
3.1	Manufacture the toxic chemical:	3.2 Process the toxic	chemical:	3.3 Otherv	wise use the toxic chemical:						
a.	Produce b. Import	As a reactant			1 · 1 · ·1						
	If produce or import For on-site use/processing	a. As a formulation com	ponent		hemical processing aid nanufacturing aid						
d c	For sale/distribution	c. As an article compone	ent		ary or other use						
e	As a byproduct	d. Repackaging e. As an impurity									
f.	As an impurity										
	CTION 4. MAXIMUM AMOUNT OF		TEATANYTI	MEDURING TI	HE CALENDAR YEAR						
4.1		om instruction package.)									
SEC	CTION 5. QUANTITY OF THE 1	OXIC CHEMICAL ENTERING			L MEDIUM ONSITE						
		A. Total Release (pounds/year*) (Enter a range code** or estimate)	<b>B. Basis of</b> (enter co		C. % From Stormwater						
5.1	Fugitive or non-point air emissions										
5.2	Stack or point air emissions NA										
5.3											
	Stream or Water Body Name										
5.3.1											
5.3.2											
5.3.3											
	If additional pages of Part II, Section 5.3 are attached, indicate the total number of pages in this box and indicate the Part II, Section 5.3 page number in this box. (example: 1,2,3, etc.)										
	*For Dioxin or Dioxin-like compounds report in grams/year										

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\*\* Range Codes: A=1-10 pounds; B=11-499 pounds; C= 500-999 pounds.

TRI Facility ID Number

PART II. CHEMICAL - SPECIFIC INFORMATION (CONTINUED)

Toxic Chemical, Category or Generic Name

SE	CTION 5. QUANTIT	ν οτ τμε τονι	CCUE		TEDINCEA	CHENW	IDONM	ENITAT MI			TF (a	antinued)
SE	CHONS. QUANTI	I OF THE TOXI		A. Total	Release (pour	ds/year*) (			B.B	Basis of E	stima	
5.4.1	Underground Injection to Class I Wells		or estimat				(0		·)			
5.4.2	Underground Injection to Class II-V Wells	onsite										
5.5	Disposal to land onsite											
5.5.1A	RCRA Subtitle C landf	ills										
5.5.1B	Other landfills											
5.5.2	Land treatment/applica farming	tion										
5.5.3A	RCRA Subtitle C surface impoundments											
5.5.3B	Other surface impound	ments										
5.5.4	Other disposal											
SECT	ION 6. TRANSFE	RS OF THE TO	XIC CI	HEMICAL	IN WASTI	ES TO O	FF-SITH	E LOCATI	IONS			
	SCHARGES TO PUI											
6.1.A	Total Quantity Trans	sferred to POTW	's and B	asis of Esti	mate							
	Total Transfers (pour	nds/year*)				asis of Es	timate					
U.1.A.1	(enter range code **	or estimate)				(enter co	ode)					
6.1.B	POTW Name											
POTW	Address											
City			State		Cou	nty					Zip	
6.1.B	POTW Name				•							•
POTW	Address											
City			State		Cou	nty					Zip	
If addit in this l	ional pages of Part II, Se	ection 6.1 are attache ate the Part II, Sect					example:	1,2,3, etc.)				
SECT	TION 6.2 TRANSFER	S TO OTHER C	OFF-SIT	TE LOCAT	IONS							
6.2.	Off-Site EPA Identific	cation Number (RCI	RA ID No	p.)								
Off-Sit	e Location Name			I								
Off-Sit	e Address											
City			State		Cou	nty			Zip			Country (Non-US)
Is locat	ion under control of repo	orting facility or par	ent comp	oany?				Yes	_		No	
EDA E	$0.250 \pm (D_{av} - 0.02)$	009) Duovious - 1	tions are	absolata			* Ec# D:	onin on Dii	n 1:1.c -			ut in anomal

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	Ţ	ORM I	2			TRI Facility ID Number			
ART II. CHF				(CONTINUE	D)	Toxic Chemical, Category or Generic Nam			
.2 TRANSFEI	RS TO OTH	ER OFF-SIT	E LOCATIONS	(CONTINUED)					
						e of Waste Treatment/Disposal/ ycling/Energy Recovery (enter code)			
		1.			1. M				
		2.			2. M				
		3.			3. M				
		4.			4. M				
-Site EPA Identi	fication Numb		[o.)						
on Name			I						
s									
<b>I</b>	State		County	Zip		Country (Non-US)			
r control of repo	orting facility o	r parent compa	ny?	Yes		No			
						of Waste Treatment/Disposal/			
code of estim	late)	1.	ouc)		1. M	Recycling/Energy Recovery (enter code)           1. M			
2.					2. M	2. M			
		3			3 М				
A. ON-SITE V	WASTE TRE		ETHODS AND	EFFICIENCY	4. 1/1				
licable (NA) -				•					
n		/aste Treatment	Method(s) Sequer	nce		d. Waste Treatment Efficiency [enter 2 character code]			
7A.1b		1	2			7A.1d			
3		4	5						
6 7A.2b		7	8			7A.2d			
3		4	5						
6		7	8	ļ					
						7A.3d			
7A.4b		1	2			7A.4d			
3		4	5						
6		7	8			<b>_</b>			
7 4 51			1 2	1		7A.5d			
<b>7A.5</b> b		4	5		<del></del>	711.54			
	2 TRANSFE nsfers (pounds ge code**or est 	ART II. CHEMICAL-SI	ART II. CHEMICAL-SPECIFIC IN         .2 TRANSFERS TO OTHER OFF-SIT         nsfers (pounds/year*)       B. Basis of (enter control of enter control of reporting facility or parent compa         Site EPA Identification Number (RCRA ID Non Name         Site Control of reporting facility or parent compa         Yers (pounds/year*)       B. Basis of (enter control of reporting facility or parent compa         Yers (pounds/year*)       B. Basis of (enter control of reporting facility or parent compa         Yers (pounds/year*)       B. Basis of (enter control of reporting facility or parent compa         Yers (pounds/year*)       B. Basis of (enter control of reporting facility or parent compa         Yers (pounds/year*)       B. Basis of (enter control of control of (enter control of control of (enter cont	2 TRANSFERS TO OTHER OFF-SITE LOCATIONS         nsfers (pounds/year*)         ge code**or estimate)         1.         2.         3.         4.         -Site EPA Identification Number (RCRA ID No.)         n Name         State       County         r control of reporting facility or parent company?         Rers (pounds/year*)       B. Basis of Estimate (enter code)         1.       2.         3.       4.         .       3.         .       State         County       Reasis of Estimate (enter code)         1.       2.         .       3.         .       4.         .       A.         ON-SITE WASTE TREATMENT METHODS AND (enter if no on-site waste treatment is applie waste stream containing the toxic chemical or che waste stream containing the toxic chemical or che waste stream containing the toxic chemical or che streatment Method(s) Sequer [enter 3- or 4- character code(s)]         7A.1b       1       2         3       4       5         6       7       8         7A.2b       1       2         3       4       5         6       7       8         7       8	RT II. CHEMICAL-SPECIFIC INFORMATION (CONTINUE)         2 TRANSFERS TO OTHER OFF-SITE LOCATIONS (CONTINUED)         Interpretation of the second of t	ART II. CHEMICAL-SPECIFIC INFORMATION (CONTINUED)         2. TRANSFERS TO OTHER OFF-SITE LOCATIONS (CONTINUED)         asfers (pounds/year*)       B. Basis of Estimate (enter code)       C. Typ (Rec         2.       2.       M         3.       3.       M         4.       4.       M         Site EPA Identification Number (RCRA ID No.)       n       Name         5.       5       County       Zip         r control of reporting facility or parent company?       Yes       C. Type         control of reporting facility or parent company?       Yes       C. Type         code**or estimate)       I.       I. M       M         2.       2.       X. M       X. M         3.       3.       X. M       X. M         4.       A.       M       X.         1.       1.       M       X.         2.       2.       X.       M         3.       3.       X.       X.         4.       4.       X.       M         5.       5       5       5         6.       7       8       1         1.       2       1       2         3.       1<			

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\*\*Range Codes: A=1 - 10 pounds; B=11 - 499 pounds C= 500-999 pounds.

(IMPORTANT: Type or print; read instructions before completing form)

FORM R TRI Facility ID Number											
	DADT IL CHEMICAL SPECIEIC INFORMATION (CONTINUED)										
	PART II. CHEMICAL-SPECIFIC INFORMATION (CONTINUED) Toxic Chemical, Category or Generic Name										
SE	SECTION 7B. ON-SITE ENERGY RECOVERY PROCESSES										
	Check here if	no on-site energy recovery is a	applied to any waste								
	Not Applicable (NA) - stream contain	ning the toxic chemical or cher									
	Energy Recovery Methods [enter 3-characte	er code(s)]			_						
	1	2	3								
SE	SECTION 7C. ON-SITE RECYCLING PROCESSES										
Not Applicable (NA) - Check here if no on-site recycling is applied to any waste											
		ng the toxic chemical or chemic	cal category.								
	Recycling Methods [enter 3-character code	[5]]									
	1	2	3								
				<b>K</b>							
SEC	TION 8. SOURCE REDUCTION	AND RECYLING ACT	IVITIES								
		Column A	Column B	Column C	Column D						
		Prior Year (pounds/year*)	Current Reporting Year (pounds/year*)	Following Year (pounds/year*)	Second Following Year (pounds/year*)						
8.1											
0.1-	Total on-site disposal to Class I Underground InjectionWells, RCRA										
8.1a	Subtitle C landfills, and other landfills										
8.1b	Total other on-site disposal or other releases										
8.1c	Total off-site disposal to Class I Underground Injection Wells, RCRA Subtitle C landfills, and other landfills										
8.1d	Total other off-site disposal or other releases										
8.2	Quantity used for energy recovery onsite										
8.3	Quantity used for energy recovery offsite										
8.4	Quantity recycled onsite										
8.5	Quantity recycled offsite										
8.6	Quantity treated onsite										
8.7	Quantity treated offsite										
8.8	Quantity released to the environment as a result of remedial actions, catastrophic events, or one-time events not associated with production processes (pounds/year)*										
8.9	Production ratio or activity index										
8.10	Did your facility engage in any source year? If not, enter "NA" in Section 8.										
	Source Reduction Activities [enter code(s)]		Methods to Identify Activity (	enter codes)							
8.10.1	a.		b.	с.							
8.10.2	а.		b.	с.							
8.10.3	a.		b.	с.							
8.10.4	а.		b.	c.							
8.11	If you wish to submit additional optional information on source reduction, recycling, or pollution       Yes         control activities, check "Yes."										

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