O ED4			FORM R						TR	TRI Facility ID Number									
Ş EPA Se				ection 313 of the Emergency Planning and Community light-to-Know Act of 1986, also Known as Title III of the uperfund Amendments and Reauthorization															
United States Rig										To	Toxic Chemical, Category, or Generic Name					e			
Env	ironmental Prote	ct	a / tiricin	arrici	its aria	neadir	orizatio												
WHI	ERE TO SEND COMPL	ETED FORMS	S:	9									IATE ST				CE		
	section only applies if		vision	(Ente	r up t	o tw	0 CO	de(s))				W	Withdrawal (Enter up to two code(s))					de(s))	
prev	sing or withdrawing a viously submitted form erwise leave blank.																		
IMP	ORTANT: See instr	uctions to de	etermine	when '	"Not Ap	plica	able (N	A)" box	es sho	uld be	e check	ed.							
		P	ART I.	FACI	LITY I	DEI	NTIF	CATI	ON IN	IFOF	RMAT	ION							
SEC	CTION 1. REPOR	RTING YE	AR																
SEC	CTION 2. TRAD	E SECRET	INFO	RMA	ΓΙΟΝ														
	Are you claiming the	toxic chemic	al identi	fied on	page 2 a	as a tı	rade se	cret?				ls t	his co	npy	Sani	tized		Unsar	nitized
2.1		question 2.2; bstantiation f	orms)			No		o not an to Secti		2;	2.	2	Answer only if "Yes" in 2.1)						
SEC		TIFICATION		Impo	rtant:	Rea		nd sig		er co	mple						.)		
	eby certify that I have		attache	d docur	ments ai	nd th	at, to t	he best	of my k	nowle	edge an	d belie	f, the	submitt	ted in	formati	on is tr		\ v4
	ne and official title of c							Signati		e esur	nates u	sing ua	ila av	allable t	o tne	ne preparers of this report. Date signed			ort.
SEC	CTION 4. FACIL	ITY IDEN	ΓΙFICA	TION															
	Facility or E stablishr				TRI Fa	acility	/ ID Nu	mber											
	Physical Street Addre	000		0	Mailie	οα Δε	droce	if diffor	ont from	n như	cical str	ot ad	drocc)						
4.1	Filysical Street Addit	255		Mailing Address (if different from physical street							et aut	11655)	_ (Н,	Н		
	City/County/Tribe/St	ate/ZIP Code			City/S	state	/ZIP Co	de								Count	try (Nor	ı-US)	
4.2	This report contains (Important: Check a			anlicable	a.		An en		b	1 '	art of a	C		A fe	ederal		d.	GOO	0
	(Important: Check a	Of b, check c	or a ir a _l	эрпсаын	=)		iaciiit	у		Ia	Cility			Telepho	<u> </u>	umber	(includ	e area o	code)
4.3	Technical Contact Na	ame											ŀ				`		,
	Email Address																		
	Public Contact Name	e												Telepho	one N	umber	(includ	e area d	code)
4.4																			
-	Email Address		I				1									-			
4.5	NAICS Code(s) (6 digits)	Primary								١.							,		
4.6	Deve 0 Doesdetweet	a.	ļ	b.			C.			d.			е	•			f.		
4.6 Dun & Bradstreet Number(s) (9 digits) b.																			
SF	<u> </u> CTION 5. Paren		v Infe	rmat	ion														
5.1	Ī		.y(l	1011									No II	S Pai	rent Co	mpany		
(for TRI Reporting purposes)																purpo	ses)		
5.2	Parent Company's D Number	un & Bradstre	et	NA															

EPA form 9350 -1 (Rev 10/2012) – Previous editions are obsolete.

		TR	TRI Facility ID Number							
	Part II. CHEMIC	_								
	Part II. Chewiic	To	xic Chemical, Category, or Generic Name							
	TION 1. TOXIC CHEMICAL IE ortant: DO NOT complete this sect		=	mponent in Section 2 l	below.)					
1.1	CAS Number (Important: Enter only	one num	ber exactly as it appears on th	ne Section 313 list. Enter	category o	code if reporting a chemical category.)				
1.2	1.2 Toxic Chemical or Chemical Category Name (Important: Enter only one name exactly as it appears on the Section 313 list.)									
	Consider Channels and Name of the constant	Cl-t	leif Deut I Continue 2 1 in al	N		haraturaturalla de andetica (
1.3	Generic Chemical Name (Important:	Complete	e only if Part I, Section 2.1 is ci	necked "Yes". Generic Na	ame must i	oe structurally descriptive.)				
	TION 2 MINTURE COMPONI	ENT ID	-NITITY (
	TION 2. MIXTURE COMPON		· · ·	<u> </u>		ion if you completed Section 1.)				
2.1	Generic Chemical Name Provided by	/ Supplier	(Important: Maximum of 70 c	characters, including nui	mbers, lett	ers, spaces, and punctuation.)				
<u> </u>										
	TION 3. ACTIVITIES AND US ortant: Check all that apply.)	ES OF 1	THE TOXIC CHEMICAL	AT THE FACILITY						
	Manufacture the toxic chemical		3.2 Process the toxic cl	nemical:	3.3 Oth	Otherwise use the toxic chemical:				
3.1	a. Produce b. Imp		Ji2 1 locess the toxic ci	ierriicai.	3.3 011	letwise use the toxic chemical.				
	If Produce or Import		a. As a reactant			As a chemical processing aid				
	c. For on-site use/processing d. For sale/distribution	l	b. As a formulation corc. As an article compo			As a manufacturing aidAncillary or other use				
	e. As a byproduct		d. Repackaging			•				
	f. As an impurity	7	e. As an impurity							
	TION 4. MAXIMUM AMOUN ENDAR YEAR	T OF TH	HE TOXIC CHEMICAL O	N-SITE AT ANY TIN	ME DURI	NG THE				
4.1	(Enter two digit	code fro	m instruction package.)							
SEC	CTION 5. QUANTITY OF T	не то	XIC CHEMICAL ENT	TERING EACH E	NVIRO	NMENTAL MEDIUM ON-SITE				
	<u> </u>	A. Tota (Ente	al Release (pounds/year*) er a range code** or estimate)	B. Basis of Estimate (Enter code)		C. Percent from Stormwater				
5.1	Fugitive or non-point air emissions									
5.2	Stack or point air emissions									
5.3	Discharges to receiving streams or water bodies (Enter one name per box)									
	Stream or Water Body Name									
5.3.1										
5.3.2										
_	' ditional pages of Part II, Section 5.3 a	re attache	ed, indicate the total number	of pages in this box	1	<u> </u>				
	ndicate the Part II, Section 5.3 page			ple: 1, 2, 3, etc.)						

		FO	RM R				-	TRI Facility ID Numl	ber	
F	Part II. CHEMICAL-SPE	-	Toxic Chemical, Category, or Generic Name							
SECTION (continuo	ON 5. QUANTITY OF THE	тохіс с	HEMICAL EN	ITERING E	ACH ENV	/IRONME	NTAL	MEDIUM ON-S	ITE	
		NA	A. Total Release code** or esti		ar*) (Enter	a range		is of Estimate ter code)		
5.4.1	Underground Injection on-site to Class I Wells									
5.4.2	Underground Injection on-site to Class II-V Wells									
5.5	Disposal to land on-site									
5.5.1A	RCRA Subtitle C landfills									
5.5.1B	Other landfills									
5.5.2	Land treatment/application farming									
5.5.3A	RCRA Subtitle C surface impoundments									
5.5.3B	Other surface impoundments									
5.5.4	Other disposal									
SECTIO	ON 6. TRANSFER(S) OF T	HE TOXI	C CHEMICAL	IN WASTE	S TO OF	F-SITE LO	CATIO	ONS		D
6.1	DISCHARGES TO PUBLICLY	OWNED TR	EATMENT WOR	KS (POTWs)	У		NA			
6.1	POTW Name									
POTW A	ddress									
City			County			Stat			ZIP	
	A. Quantity Transferre (pounds/year*) (Ent						Basis of E Enter co	Estimate ode)		
If addition	onal pages of Part II, Section 6.1	are attache	ed, indicate the to	otal number o	f pages in t	this box				
and indi	cate the Part II, Section 6.1 page	e number in	this box.	(Example: 1,	2, 3, etc.)					
SECTION	N 6.2 TRANSFERS TO OTHER (OFF-SITE LO	OCATIONS	NA						
6.2	Off-Site EPA Identification Num	ber (RCRA I	D No.)							
Off-Site I	ocation Name:									
Off-Site	Address:									
City			County	State		ZIP		Country (no	n-US)	
Is this lo	cation under control of reportin	g facility or	parent company	y?		Yes		No		

EPA form 9350 -1 (Rev. 10/2012) – Previous editions are obsolete.

*For Dioxin or Dioxin-like compounds, report in grams/year.
**Range Codes: A= 1-10 pounds; B= 11-499 pounds; C= 500-999 pounds.

	FC	ORM F	₹					TRI F	acility ID Number			
Part II. CHE	MICAL-SPECIFIC II	Toxic	Chemical, Category	, or Generic Name								
SECTION 6.2. TRANSFE	RS TO OTHER OFF-SITE I	LOCATION	(CONTINU	JED)								
A. Total Transfer (po (Enter a range code*	unds/year*)	B. Basis	of Estimat r code)					C. Type of Waste Treatment/Disposal/ Recycling/Energy Recovery (Enter code)				
1.		1.						1. M	1. M			
2.		2.						2. M				
3.		3.						3. M				
4.		4.						4. M				
6.2 Off-Site EPA Ide	entification Number (RCRA	A ID No.)										
Off-Site Location Name:	:		l .									
Off-Site Address:	•											
City		County		State			ZIP		Country (non-US)			
Is this location under co	ntrol of reporting facility o	or parent co	mpany?	Yes	; [lo 🗌		•			
A. Total Transfer (po (Enter a range code*			of Estimat r code)	te					Waste Treatment/D ng/Energy Recovery			
1.		1.					1. M					
2.		2.						2. M				
3.		3.						3. M				
4.		4.						4. M				
SECTION 7A. ON-S	SITE WASTE TREATM	IENT ME	THODS /	AND EFF	IC	IENCY						
Not Applicable (NA a. General Waste Stream (Enter code)	n) - Check here if no on-site	b. Wa	aste Treatn		od(s) Sequence	e strea	am containin	c. Waste Tr	or chemical eatment Efficiency character code)		
7A.1a	7A.1b	1				2				7A.1c		
	3 6	7				5 8						
7A.2a	7A.2b	1				2				7A.2c		
	3	4				5						
	6	7				8						
7A.3a	7A.3b	1 4				2				7A.3c		
	3 6	7				5 8						
7A.4a	7A.4b	1				2				7A.4c		
	3	4 7				5						
	6	7				8						
7A.5a	7A.5b	1 4				5				7A.5c		
	6	7				8						
If additional pages of Pa	art II. Section 6.2/7.A are at	tached, indi	icate the to	otal numbe	er of	f pages in thi	s box.		ı			

(Example: 1, 2, 3, etc.)

and indicate the Part II, Section 6.2/7.A page number in this box. EPA form 9350 -1 (Rev. 10/2012) – Previous editions are obsolete.

*For Dioxin or Dioxin-like compounds, report in grams/year.
**Range Codes: A= 1-10 pounds; B= 11-499 pounds; C= 500-999 pounds.

	F	TRI Fac ility ID Number								
	F'	ORM R								
	Part II. CHEMICAL-SPECIFIC	INFORMATION (CONTINU	Toxic Chemical, Category, or Generic							
SEC	TION 7B. ON-SITE ENERGY RECOV	VERY PROCESSES								
□ I	NA Check here if no on-site energy recovery is applied to any waste stream containing the toxic chemical or chemical category.									
Energ	Energy Recovery Methods (Enter 3-character code(s)									
	1 2 3									
SEC	SECTION 7C. ON-SITE RECYLING PROCESSES									
r	NA Check here if no on-site recycling is	applied to any waste stream contain	ing the toxic chemical or c	hemical category.						
Recyc	ling Methods (Enter 3-character code(s)									
	1.	2 3								
SEC	ΓΙΟΝ 8. DISPOSAL OR OTHER REL	LEASES, SOURCE REDUCTIO	N, AND RECYCLING	ACTIVITIES						
		Column A Prior Year (pounds/year	Column B Current Reporting Year (pounds/year*	Column C Following Year) (pounds/year*)	Column D Second Following Year (pounds/year*)					
8.1										
8.1a	Total on-site disposal to Class I Undergrou RCRA Subtitle C landfills, and other landfill									
8.1b	Total other onsite disposal or other release	es								
8.1c	Total off-site disposal to Class I Undergrou RCRA Subtitle C landfills, and other landfill									
8.1d	Total other off-site disposal or other releas									
8.2	Quantity used for energy recovery on-site			1,4	H, D /					
8.3	Quantity used for energy recovery off-site									
8.4	Quantity recycled on-site									
8.5	Quantity recycled off-site									
8.6 8.7	Quantity treated on-site Quantity treated off-site									
8.8	Quantity released to the environment as a		hic events, or one-time							
8.9	events not associated with production processes (pounds/year*) 8.9 Production ratio or activity index									
8.10	Did your facility engage in any newly impl	emented source reduction activities	for this chemical during th	ne reporting year?						
	If so, complete the following section; if no	t, check NA. NA								
	Source Reduction Activities (Enter code(s))	Me	thods to Identify Activity (I	Enter code(s))						
8.10.	1	a.	b.	c.						
8.10.	2	a.	b.	c.						
8.10.	3	a.	b.	c.	c.					

8.10.4 a. EPA form 9350 -1 (Rev. 10/2012) – Previous editions are obsolete.

c.*For Dioxin or Dioxin-like compounds, report in grams/year.

 $(IMPORTANT: Read\ instructions\ before\ completing\ form; type\ or\ use\ fill-and-print\ form)$

Page 6 of 6

Part II. CHEMICAL-SPECIFIC INFORMATION (CONTINUED) Toxic Chemical, Category, or Generic Nate of	FORM R	TRI Facility ID Number				
CTION 9. MISCELLANEOUS INFORMATION						
If you wish to submit additional optional information on source reduction, recycling, or pollution control activities, provide it here.	Part II. CHEMICAL-SPECIFIC INFORMATION (CONTINUED)	Toxic Chemical, Category, or Generic Name				
If you wish to submit additional optional information on source reduction, recycling, or pollution control activities, provide it here.	ECTION 8.11. DISPOSAL OR OTHER RELEASES, SOURCE REDUCTION, AND RE	CYCLING ACTIVITIES				
	NIOT CIIDAIIT					
If you wish to submit any miscellaneous, additional, or optional information regarding your Form R submission, provide it here.	CTION 9. MISCELLANEOUS INFORMATION					
	If you wish to submit any miscellaneous, additional, or optional information regarding your Fo	rm R submission, provide it here.				

EPA form 9350 -1 (Rev. 10/2012) – Previous editions are obsolete.