Respondent's Exhibit 2

COMPLETE THIS SECTION ON DELIVERY SENDER: COMPLETE THIS SECTION Complete lems 1, 2, and 3. Also complete item 4 if Restricted Delivery is desired. **Z**Agent ☐ Addressee ■ Print your name and address on the reverse so that we can return the card to you. C. Date of Delivery B. Received by (Printed Name) Attach this card to the back of the mailpiece, 10-12-05 or on the front if space permits. ☐ Yes D. Is delivery address different from item 1? 1. Article Addressed to: If YES, enter delivery address below: TRI DATA PROCESSING CENTER PO BOX 15/3 LANHAM MD 20703-1513 Service Type Certified Mail ☐ Express Mail Return Receipt for Merchandise ☐ Registered ATTN', TOXIC CHEMICAL ☐ Insured Mail Ü C.O.D. RELEASE INVENTORY 4. Restricted Delivery? (Extra Fee) 2. Article Number (Transfer from service label) 7002 086000056672

PS Form 3811, August 2001

Domestic Return Receipt

102595-01-M-2509

5667 2801	U.S. Postal Service CERTIFED M. (Domestic Mail C	AIL RECEIPT	e Coverage Provided)
2 0860 0000 5	Postage Certified Fee Return Receipt Fee (Endorsement Required) Restricted Delivery Fee (Endorsement Required) Total Postage & Fees	\$ 4.65	Character St.
2007	Street, Apt. No.; A7770 or PO Box No.	: TOXIC CHEMICAL PO BOX 1513 ANHAM ML	NG CENTER RELEASE INV. 3) 20703-/5/3 See Reverse for Instructions

Approval Expires: 01/31/2006

(IMPORTANT: Type or print; read instructions before completing form)						Approval Expires: 01/31/2006						Page 1 of 5		
٨	PRA		FO	RM R						TRI Facility ID Number				
V	EFA	Section 31	3 of the Emerg				and (Commun	ity	55117fx	PCK:	PCK 51825		
ì	ted States ironmental Protection	Right-to-K	now Act of 19	86, al	lso F	¢nown	as T	itle III o	•	Toxic Chemical,	Categor	or Generic Name		
Age		Superfund	Amendments	and F	Reau	thoriza	tion	Act		meths	nol			
WH	ERE TO SEND COM	PLETED FORMS: 1	. TRI Data Proce	ssing	Cent	er	2. Al	PPROPRI	ATE STATE	OFFICE	Enter '	'X" here if		
P. O. Box 1513 (; Lanham, MD 20703-1513								See instructions in Appendix F) this is a revision For EPA use only						
_			ATTN: TOXIC				EASE	E INVENT	TORY		10121	A disc only		
IM	PORTANT: See ins	structions to determ	inc when "Not	Appl	icab	le (NA)	" bo	xes shoul	d be check	ced.				
	PART 1. FACILITY IDENTIFICATION INFORMATION													
SE	CTION 1. REP	ORTING YEAR	2003	_						=				
SE	CTION 2. TRA	DE SECRET IN	FORMATIO	ON						· · · · · · · · · · · · · · · · · · ·				
	Are you claiming the	e toxic chemical iden	tified on page 2	trade	secr	et?								
2.1	Yes (Answer	question 2.2;	No (Do	not a	answ	er 2.2;	2.2	Is this co	ору 🔲	Sanitized		Unsanitized		
		ubstantiation forms)	G₀	to Section 3)				1						
0.22	CONTON OF CERT		/¥					I		ly if "YES" in 2	·	~		
1	CTION 3. CER		(Important:											
the	ereby certify that I have re amounts and values in th	nis report are accurate ba	sed on reasonable e	stimat	tes us	my knov ing data s	vaila	ble to the p	, the submitte reparers of th	is report.	ue and co	mpiete and that		
Nan	ne and official title of ow	ner/operator or senior ma	anagement official	9				Signature:	· · · · · · · · · · · · · · · · · · ·			Date Signed:		
				8			\dashv							
G	ene Jens	en Gener	12/ Man	175	ev	<u>-</u>		Herry	e se n	nen		10-7-04		
S	ECTION 4. FAC	CILITY IDENTI	FICATION											
4.1										K51=25				
	lity or Establishment Nan BroS PecKa			Facilit	y or E	stablish	nent i	Name or Ma	ailing Addres	s (If different from	street ad	dress)		
Stree	et	, , , , , , , , , , , , , , , , , , , ,		Mailir	ng Ad	dress								
City	SIE M 2 V	7/242 400		City/S	tate/Z	ip Code	Т	· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·		0, 10, 100		
5	T. Paul	Rzinscy "				<u> </u>						Country (Non-US)		
4.2	This report contains information information in the contains i	mation for:		entire		ь. Г		Part of a		A Federal	. Г	Goco		
	Technical Contact Name	l		inty		<u>, </u>		facility	Telen	facility hone Number (incl	d.	code)		
1.3		Gene J	ensen						6.	51-489-	8211	ouc)		
	Email Address	g.jensen	@ splosh	ء پ	jh	160	m							
4.4	Public Contact Name	Gene :	Teuren					•		hone Number (incl		code)		
\vdash		Primary	1			-		-T	16	51-489-	8211			
4.5	SIC Code (s) (4 digits)	a 2842	b. NA	\dashv	c,			d.		e,		ſ.		
4.6	Latitude Degrees	Minutes	Seconds	_	Ł	ongitude			Degrees	Minutes		Seconds		
17	Dun & Bradstreet	4 8 EPA Identifi	cation Number	+	4.9	Fac	ility N	VPDES Per	<u>9.7</u> mit	Unders	ground In	jection Well Code		
	Number (s) (9 digits) (RCRA ID No.) (12 characters) Number(s) (9 characters) (UIC) 1.D. Number(s) (12 digits)													
a. 965625510 81NR 000097245 a. NA a. NA b. b.														
	ECTION 5. PAR	ENT COMPAN	Y INFORM		b. ON				 	<u></u> b.				
	Name of Parent Compa		T TI AT OTAL		J14			=			=			
5.1	Compression Compression	NA 🔀												
١	Parent Company's Des	e Rendetraat Number	NA 😿											

(IMPORTANT: Type or print; read instructions before completing form)							Approval Expires: 01/31/2006 Page 2 of					2 of 5		
										TRIF	cility ID N	umber		
FORM R							5.5			5117 TXPCK 5/e25				
	PART II. TOXIC	-		INIVE	י אודרים	V DEDC	אסדואוכ	EODI	M	Toxic Chemical, Category or Generic N				
	PART II. TOXIC	SHEMICAL	KELEASE	HINVE	SINIOR	1 KEPC	MIING	FURI	VI	-	Thanc		-	
SEC	SECTION 1. TOXIC CHEMICAL IDENTITY (Important: DO NOT complete this section if you completed Section 2 below.)													
100			21							-				w.)
1.1	CAS Number (Important: E	nter only one nu	mber exactly as	it appe	ars on the	Section 3	13 list. En	ter cate	gory code i	Freportin	g a chemica	al category.)	
 -	67-56-/ Toxic Chemical or Chemical Category Name (Important: Enter only one name exactly as it appears on the Section 313 list.)													
1.2 -	m = Th an o 1	Category Ivani	C (Important. L	mer om	y (nic nai	ne exactry	as it appea	as on a	c Section .	131130.1				
1.	Canaria Chamical Mama (Important: Complete only if Part 1. Section 2.1 is checked "year" Canaria Name must be structurally descriptive.)													
1.3	NA						20, 10 200,200						-000	
1.4	Distribution of Each Mem	ber of the Diox	in and Dioxin-l	ike Co	mpound	Categor	у.							
8	(If there are any numbers in I). Distribut	ion should		
	be reported in percentages as 1 2 3		11d equal 100%.	If you	do not hav 8	e speciati 9	on data ava	ailable, 11	indicate N	A.) 13	14	15	16	17
NA					ľ	<u> </u>	<u>.</u>	_ <u></u>	1.	T	Τ	Т <u>"</u> Т		
<u> </u>						<u> </u>		L			1			
SEC	CTION 2. MIXTURE	COMPONE	NT IDENTI	TY	(Im	portant:	DO NO	T comp	lete this	section i	f you com	pleted Sec	ction 1	above.)
	Generic Chemical Name Pro	vided by Suppli	er (Important: I	Maxim	um of 70 c	haracters,	including	number	s, letters, s	paces and	punctuation	on.)	X	
2.1	NA	-1 -04		-			****		9					
CEC	THE RESERVE THE PROPERTY OF THE PERSON OF TH	EC AND HE	EC OF THE	TOX	/IC CII	EMICA	I ATT T	TIE E	A CYY IT					
SEC	CTION 3. ACTIVITI	t: Check all t		, 102	IIC CH	EWITCA	LAII	HE F	ACILII	x				
2.1		and the second second	and the second							O.1				
3.1	Manufacture the toxic	chemical:	3.2	Pr	ocess th	ne toxic	chemica	al:	3.3	Otherw	ise use th	ne toxic o	chemic	al:
a.		Import		As a	reactant	t		- 1	. —	Asach	emical nr	ocessing a	id	
	If produce or impor		a			tion com	nonent		a b		inu facturi	_	iiu	
c	For on-site use/pro	_					•	1				•		
d	For sale/distribution	on	q.[X]		n article ickaging	compone	ent	- 1	٠. ــــا	Ancina	y or othe	ruse		
e	As a byproduct As an impurity		le.	-	n impuri			- 1						
1														
SE	CTION 4. MAXIMUM	AMOUNT	OF THE TO	XIC	CHEMI	ICAL O	NSITE A	AT AN	YTIME	DURI	NG THE	CALEN	DAR	YEAR
4.1	06 (Enter tw	o digit code fr	om instruction	packa	ge.)			200						
SEC	CTION 5. QUANTIT	Y OF THE	TOXIC CHE	MIC	al ėnt	ERING	EACH.	ENVI	RONME	NTAL	MEDIU	rieno n	r ie	
			A. Total Rele	ase	(pounds	/vear*)	R Ro	sis of F	stimate		C % Fre	om Storm	votor	
			(Enter a rai		· ·			nter co		1	C. 76 FIC	m Stoi m	MAICI	
		ja					·							
5.1	Fugitive or non-point air emissions	NA X						- F9 -035983						
5.2	Stack or point air emissions	NA	,	20	im			~1						
5.3	Discharges to receiving s	treams or	WAR BEEN AND				75.54%		A FEETEN					
1	water bodies (enter one n													
	Stream or Water Body Name													
5.3.1	NA												X88-12-3	
					20 - 30 -									
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.)													

TRI Facility ID Number													
	FORM R PART II. CHEMICAL - SPECIFIC INFORMATION (CONTINUED) Toxic Chemical, Category or Generic Name												
	PART II.	CHEMICAL -	SPECII	FIC INFO	RMATIO	A (CON	TINUED))	To	cic Chemi	ical, Ca	tegory	or Generic Name
SE	SECTION 5. QUANTITY OF THE TOXIC CHEMICAL ENTERING EACH ENVIRONMENTAL MEDIUM ONSITE (continued)												
			NA		Release (po		*) (enter ra	inge			sis of E er cod	Estima e)	te
5.4.1	Underground Injection to Class I Wells		X										
5.4.2	Underground Injection to Class II-V Wells	onsite	X								1.5		
5.5	Disposal to land onsite												
5.5.1A	RCRA Subtitle Clandfi	lls	X							4		N SCOTILL COLOR	
5.5.1B	Other landfills		X										
5.5.2	Land treatment/applica farming	tion	X				47.00						
5.5.3A	RCRA Subtitle C surface impoundments									***************************************			
5.5.3B	Other surface impounds	nents	X	102 1070									
5.5.4	Other disposal		X		***		\$ 1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-			***		-	
	TION 6. TRANSFER						OFF-SIT	TE L	OCATI	ONS		1.5	
	SCHARGES TO PUB					OTWs)			-			-0	
	Total Quantity Trans Total Transfers (pour		s and B	asis of Esti	6.1.A.2	Rasis of	Estimate						
6.1.A.	(enter range code ** c	or estimate)			0.1.1.2		r code)		+ +51+2				
		NA											
6.1.B	POTW Name	N 4											
POTW	Address												
City			State		C	ounty					5/ 20. +00.000	Zip	
6.1.B	POTW Name												23052200
POTW	Address								AV. — 93. — -				
City			State		Co	ounty						Zip	
If addition this	tional pages of Part II, Section and indicate	ction 6.1 are attache ate the Part II, Sect				ages	(example	: 1,2,:	3, etc.)	79			
SECTION 6.2 TRANSFERS TO OTHER OFF-SITE LOCATIONS													
6.2. Off-Site EPA Identification Number (RCRA ID No.)													
Off-Si	Off-Site Location Name												
Off-Si	te Address		· ·										
City			State		Co	ounty				Zip			Country (Non-US)
Is loca	tion under control of repo	orting facility or par	ent comp	anv?					Ves			No	

Form Approved OMB Number:	2070-0093
Approval Expires: 01/31/2006	

			TRI Facility ID N	umber							
FORM R											
PART II. CHEMICAL-SPECIFIC INFORMATION (CONTINUED) Toxic Chemical, Category											
SECTION 6.2 TRANSFERS TO OTHER OFF-SITE LOCATIONS (CONTINUED)											
A. Total Transfers (pounds/year*) (enter range code**or estimate)		C. Type of Waste Treatment/Disposal/ Recycling/Energy Recovery (enter code)									
1.	I.		1. M								
2.	2.		2. M								
*3 . ,,	3.		3. M								
4.	4.		4. M								
6.2 Off-Site EPA Identification Num	ber (RCRAID No.)										
Off-Site Location Name											
Off-Site Address											
City State	County	Zip		Country (Non-US)							
Is location under control of reporting facility	or parent company?	Yes _		No							
A. Total Transfers (pounds/year*) (enter range code**or estimate)	B. Basis of Estimate (enter code)		C. Type of Waste Treatmen Recycling/Energy Reco								
1.	1.		1. M								
2.	2.		2. M								
3.	3.		3. M								
4.	4.		4. M								
SECTION 7A. ON-SITE WASTE TR		EFFICIENCY									
I I Not Applicable (NA).	no on-site waste treatment is applications on the containing the toxic chemical or chemical containing the toxic chemical containing the chemical cont	•									
1	ent Method(s) Sequence	c. Range of Influ	ent d. Waste Treatment	e. Based on							
	racter code(s)]	Concentration		Operating Data?							
7A.1a 7A.1b l	2	7A.1c	7A.1d	7A.1e							
3 4 7	5 8	We	%	Yes No							
7A.2a 7A.2b 1	2	7A.2c	7A.2d	7A.2e							
3 4 7	5		%	Yes No							
7A.3a 7A.3b 1	8 2	7A.3c	7A.3d	7A.3e							
3 4 7	5	(2)	%	Yes No							
7A.4a 7A.4b 1	8 2	7A.4c	7A.4d	7A.4e							
3 4	5		%	Yes No							
7A.5a 7A.5b 1	8 2	7A.5c	7A.5d	7A.5e							
3 4	5	Н	%	Yes No							
6 7 If additional pages of Part II, Section 6.2/7A	are attached indicate the total num	her of nages in this be	NY								
and indicate the Part II, Section 6.2/7 page n		ple: 1,2,3,etc.)	···								

×

1 6

8.1

8.1a

8.1b

8.1c

8.1d

8.2

8.3

8.4

8.5

8.6

8.7

8.8

8.9

8.10

8.10.1

8.10.2

8.10.3

8.10.4

onsite

offsite

onsite

Quantity treated offsite

Source Reduction Activities

[enter code(s)]

N 4

Production ratio or activity index

Form Approved OMB Number: 2070-0093 Page 5 of 5 (IMPORTANT: Type or print; read instructions before completing form) Approval Expires: 01/31/2006 TRI Facility ID Number FORM R SS117 FXPCK SIEAS PART II. CHEMICAL-SPECIFIC INFORMATION (CONTINUED) Toxic Chemical, Category or Generic Name meThanol SECTION 7B. ON-SITE ENERGY RECOVERY PROCESSES Check here if no on-site energy recovery is applied to any waste Not Applicable (NA)stream containing the toxic chemical or chemical category Energy Recovery Methods [enter 3-character code(s)] SECTION 7C. ON-SITE RECYCLING PROCESSES Not Applicable (NA) - Check here if no on-site recycling is applied to any waste stream containing the toxic chemical or chemical category. Recycling Methods [enter 3-character code(s)] 10 SECTION 8. SOURCE REDUCTION AND RECYLING ACTIVITIES Column A Column C Column D Prior Year **Current Reporting Year** Following Year Second Following Year (pounds/year*) (pounds/year*) (pounds/year*) (pounds/year*) Total on-site disposal to Class I Underground InjectionWells, RCRA ルイ NA Subtitle C landfills, and other landfills Total other on-site disposal or other 61140 releases Total off-site disposal to Class 1 Underground Injection Wells, RCRA Subtitle C landfills, and other landfills NA Total other off-site disposal or other NA NA releases Quantity used for energy recovery NA NA NA Quantity used for energy recovery NA NA Quantity recycled NA NA Quantity recycled offsite NA Quantity treated onsite NA

NA

b.

b.

b.

b.

Methods to Identify Activity (enter codes)

Quantity released to the environment as a result of remedial actions, catastrophic events,

Did your facility engage in any source reduction activities for this chemical during the reporting

or one-time events not associated with production processes (pounds/year)*

year? If not, enter "NA" in Section 8.10.1 and answer Section 8.11.

a.

a,

Is additional information on source reduction, recycling, or pollution control activities included with this report? (Check one box) EPA Form 9350 -1 (Rev. 02/2004) - Previous editions are obsolete.

Yes

No

c.

0

NA