

### memorandum

Environmental Protection Division Environmental Compliance Programs (ENV-CP) To/MS: Distribution List

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From/MS: Steve L. Story, ENV-CP, J978 4

Phone/Fax: 667-2211 / 667-1945

Symbol: ENV-DO-14-0125 LAUR: LA-UR-14-23826

JUN 1 2 2014 Date:

SUBJECT:

CONFIRMATION OF ELECTRONIC SUBMITTAL OF 2013 TOXIC CHEMICAL RELEASE INVENTORY REPORT TO USEPA

Los Alamos National Laboratory (LANL) submitted their 2013 Toxic Chemical Release Inventory Report, Form R, to the EPA using the online reporting tool, TRIMEweb, for lead compounds. The report is required by Emergency Planning and Community Right-to-Know Act, Title III, Section 313. This year the EPA's deadline is July 1st and it was submitted on June 11th.

Should you have any questions or comments regarding the information provided in this report, please contact Steve Story at (505) 665-2169.

Enclosure: 2013 Toxic Chemical Release Inventory Report for the Emergency Planning and Community

Right-to-Know Act, Title III, Section 313

AD/WW:tav

Cy:

Hai Shen, LASO-EO, w/enc., A316 Carl A. Beard, PADOPS, w/enc., A102 Michael T. Brandt, ADESH, w/enc., K491 Cynthia Blackwell, LC-LESH, w/enc., A187 Lorraine B. Lopez, CGA-COM, w/enc., M996 Yvonne M. Salaz, PCM-DO, w/enc., M722 Tina M. Sandoval, OIO-DO, w/enc., K481 Tony Grieggs, ENV-CP, w/enc., K490 Steven L. Story, ENV-CP, w/enc., J978 Walter Whetham, ENV-CP, w/enc., J978 RMS Support, w/enc., rmshelp@lanl.gov IRM-RMMSO, w/enc., locates@lanl.gov ENV-DO Correspondence File, env-correspondence@lanl.gov EPCRA Project File, w/enc., J978

## **Enclosure**

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# 2013 Toxic Chemical Release Inventory Report for the Emergency Planning and Community Right-to-Know Act, Title III, Section 313

**Electronic Submittal** 

Form Status: Certified and Sent to USEPA Validation Status: Passed with Possible Errors

(IMPORTANT: Read	instructions before completing form;	ype or use fill-	and-pri	nt form)	Form Appro Approval Ex		Number: 2025-	0009	Page 1 of 5
					Y LAND	TRIF	acility ID Number	r	
EPA United States	and the last last last last	FORM	(10)				ISLSLMSLOS	AL	
Environmental Protect Agency	Section 313 of the Emergency Plant also known as Title III of the Super					Toxic	Chemical, Cate	gory, or	Generic Name
The state of		3				Lead	d Compound	8	8 17
WHERE TO SEND COMPLETED FORMS:	1. TRI Data Processing Center P.O. Box 10163 Fairfax, VA 22038 *** File Copy Only: Do Not S	ubmit Pape	r Forn	n to EPA			APPROPRIATE se instructions in		
	reviously submitted form,	Revision (En	iter up		ode(s))	Withd	rawal (Enter u		/o code(s))
Important See Instruc	tions to determine when "Not Applical	ole (NA)" boxes	s should	be check	ked.	WHILE			The state of the s
	Part	L FACILITY IDI	EMMFIC	ATION IN	IFORMATION	1.5		Lice C	
SECTION 1. REPOR	TING YEAR : 2013								4
	SECRET INFORMATION		- 1		Las Sign	7 10		BUD	
secret? [] Yes (Answ	the toxic chemical identified on page 2 er questions 2.2; attach substantiation not answer 2.2; go to Section 3)	ľ	2.2 is thi	[] Sarittz	ned [] Unsanitized only if "Yes" in 2.				
SECTION 3 CERTIF	CATION (Important: Read and sign aff	er completion	all form	eactions	101		7	-	The state of
and that the amounts Name and official title	ave reviewed the attached documents and values in this report are accurate in of owner/operator or senior manager	pased on reasonent official:	Signal	estimates ture:	using data avails	ible to the	preparers of thi	s repor	Date Signed:
	Do Not Submit Paper Form to I	EPA	File (	Copy Or	nly: Do Not Su	ibmit Pa	per Form to	EPA	XX/XX/XXXX
SECTION 4. FACILIT	YIDENTIFICATION							- King	
4.1		1 + 4-	П	RI Facility	ID Number	8754	<b>5LSLMSLOS</b>	AL	
Facility or Establishmen	Name onal Security, LLC, Los Alamo	e National I	ah						
Street	onal Security, LLO, Los Alamo	5 Nauviiai L		ailing Add	ress (if different fro	m physical	street address)		
Bikini Atoli Rd Si	M30			O Box			Tri I		
City/County/Tribe/State LOS ALAMOS / I	/ZIP Code Los Alamos / BIA Code: / NM	/87545		ity/State/Zi os Alan	P Code nos / NM / 8	7545		Count	ry (Non-US)
	ontains information for : neck a or b; check c or d if applicable)	a. [X]	An Enti	re facility	b. [] Part of a	<b>facility</b>	c. [] A Federal f	acility	d.[X]GOCO
4.3	Technical Contact name	STEVE ST			Email Address STORY@LAN	L.GOV	5056652	169	(include area code
4.4	Public Contact name	LORRIE B	ONDS	LOPEZ	Email Address LORRIEL@L/	ANL.GO	V 5056670		(include area code
4.5	NAICS Code(s) (6 digits)	a. 928110 (Primary)	b.		a.		е.	3	f.
4.6 Dun and Brad Number(s) (9							The same of the sa		- F4
a. NA				Tagadi, S	Process of the Committee of the Committe				
b.									
SECTION 5. PAREN	COMPANY INFORMATION								
5.1 Name of U.S. (for TRI Repor	Parent Company ting purposes)	U.S. Depar	rtment	of Ene	rgy		No U.S. Pa (for TRI Re		ompany purposes)[]
5.2 Parent Compa	any's Dun & Bradstreet Number	NA[X]			1.0				
PA Form 9350-1 (Re	v.) - Previous editions are obsolete.				P	rinted usir	ng TRIMEweb		

Page 2 of 5

				TRI Facility ID Numb	er
	FDA F	ORM R		87545LSLMSLO	SAL
	PART II. CHEMICAL - S		INFORMATION	Toxic Chemical, Cal	egory, or Generic Name
				Lead Compound	ds
SECT	TION 1. TOXIC CHEMICAL IDENTITY (Imp	ortant DO	NOT complete this section if you are	reporting a mixture comp	onent in Section 2 below.)
-	CAS Number (Important: Enter only one num	nber exact	ty as it appears on the Section 313 it	st. Enter category code if	reporting a chemical category
1.1	N420			The second second	
	Toxic Chemical or Chemical Category Nam	e (importa	nt: Enter only one name exactly as it	appears on the Section 3	13 list)
1.2	Lead Compounds				
-	Generic Chemical Name (Important: Compl	ete oniv if	Part I. Section 2.1 is checked "Yes".	Generic Name must be st	ructurally descriptive).
1.3			,		
0507	NA PROPINE COMPONENT INC.		20 NOT		The state of the s
SECT	TON 2. MIXTURE COMPONENT IDENTITY (In Generic Chemical Name Provided by Supp				
2.1		adi (alipor	taric maximum of 70 characters, incit	Amy numbers, spaces, at	n parouatori.)
	NA				
	TON 3. ACTIVITIES AND USES OF THE TOX tant: Check all that apply.)	IC CHEM	ICAL AT THE FACILITY		
3.1	Manufacture the toxic chemical:	3.2 Pr	ocess the toxic chemical:	3.3 Otherwise t	se the toxic chemical:
	a. [] Produce b. [] Import		TO THE	The state of the s	THE WALL BY
lf prod	luce or import:  c. [] For on-site use/processing d. [] For sale/distribution e. [] As a byproduct f. [] As an impurity	b c d	. [] As a reactant . [] As a formulation component . [] As an article component . [X] Repackaging . [] As an impurity	b.[]Asar	chemical processing aid nanufacturing aid illary or other use
SECT	ON 4. MAXIMUM AMOUNT OF THE TOXIC	CHEMICA	L ON-SITE AT ANY TIME DURING T	HE CALENDAR YEAR	
	1 [05 ] (Enter two-digit code from instruction			Contract Contract	The state of the s
	ION 5.QUANTITY OF THE TOXIC CHEMICAL	-		UM ON-SITE	
			A. Total Release (pounds/year*) (Enter range code or estimate**)	B. Basis of Estimate (Enter code)	C. Percent from Stormwate
5.1	Fugitive or non-point air emissions	NA []	3	С	1411
5.2	Stack or point air emissions	NA[]	0.72	E1	
5.3	Discharges to receiving streams or water bodies (Enter one name per box)	NA []		Willelm Cul	A word of the Table
200	Stream or Water Body Name				
5.3. 1	Sandia Tributary to Rio Grande	- 2	0.248	M2	0%
53 2	Mortandad Tributary to Rio Grande		0.006	M2	0%
	Los Alamos Tributary to Rio Grand		0.04	M2	0%

EPA Form 9350-1 (Rev.) - Previous editions are obsolete.

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

Page 3 of 5

#### TRI Facility ID Number 87545LSLMSLOSAL **EPA FORM R** PART II. CHEMICAL - SPECIFIC INFORMATION (CONTINUED) Toxic Chemical, Category, or Generic Name **Lead Compounds** SECTION 5. QUANTITY OF THE TOXIC CHEMICAL ENTERING EACH ENVIRONMENTAL MEDIUM ON-SITE (Continued) NA A. Total Release (pounds/year\*) (Enter range code\*\* or estimate) B. Basis of Estimate (Enter code) Underground injection on-site [X] 5.4.1 to Class I wells Underground Injection on-site [X] 5.4.2 to Class I-V wells Disposal to land on-site 5.5 RCRA subtitle C landfills 5.5.1.A [X] Other landfills [X] 5.5.1.8 Land treatment/application 5.5.2 [X] farming RCRA Subtitle C [X] surface impoundments Other surface impoundments [X] 5.5.3B 2001.5 Other disposal 5.5.4 [] C SECTION 6. TRANSFER(S) OF THE TOXIC CHEMICAL IN WASTES TO OFF-SITE LOCATIONS 6.1 DISCHARGES TO PUBLICLY OWNED TREATMENT WORKS (POTWs) NA[X]

EPA Form 9350-1 (Rev.) - Previous editions are obsolete.

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

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-		CONTRACTOR OF THE PARTY OF THE				TRUE	acility ID Number		e 4 of
		The College					15LSLMSLOSAL		-
	DADT II CHEMICAI		ORM R CINFORMATION (CONT	MIED				A-114 A V F T	
	PART N. CHEMICAL	SFEOIPR		140ED)		Toxic	Chemical, Category	or Generic Name	
		4				Lead	d Compounds	-	
-	RANSFERS TO OTHER OFF-		Total from the second of the s	NA [	A STREET OF		THE RESERVE AND DESCRIPTION OF THE PERSON OF		-
	Off-Site EPA Identification Nur	nber (RCRA ID	No.)		82598		ONG AVA FARUR	OCARE OF UT	
	Off-Site Location Name: Off-Site Address:					ROAD	ONS AKA ENVIR	OCARE OF UT	М
-	The state of the s	The same of the sa		40 44	7	NOAL		Country	-
City	SALT LAKE CITY	County	Salt Lake	State	UT	Zip	841012028	(Non-US)	
	is location under control of	reporting facility	y or parent company?			[] Yes	s [X] No		
	A. Total Transfer (pounds (Enter range code** or es		B. Basis of Estimate (Enter code)		-		Type of Waste Treatn yoling/Energy Recove		ine no.
	. 3049		1.0		1.M	85			
6.2.2	Off-Site EPA Identification Nur	nber (RCRA ID	No.)	CAD	008488	3025		1782	PROPERTY
	Off-Site Location Name:			PHIB	RO-TE	СН			
(	Off-Site Address:			8851	DICE	RD			213
City	SANTA FE SPRINGS	County	Los Angeles	State	CA	Zip	90670	Country (Non-US)	
	is location under control of	reporting facility	y or parent company?			[] Yes	s [X] No	NEW THE	
-	A. Total Transfer (pounds (Enter range code** or es		B. Basis of Estimate (Enter code)				Type of Waste Treatn yoling/Energy Recove		
1	.1.1		1.0		1.M	24			
6.2.3	Off-Site EPA Identification Nur	nber (RCRAID	No.)	UTDS	81552	177		17	
(	Off-Site Location Name:			CLE	AN HA	RBOR	S ARAGONITE L	LC	
	Off-Site Address:			11600	NOR	TH AP	TUS ROAD		
City	GRANTSVILLE	County	Tooele	State	UT	ZIp	84029	(Non-US)	
	is location under control of	reporting facility	or parent company?			[] Yes	s [X] No		
	A. Total Transfer (pounds (Enter range code** or es		B. Basis of Estimate (Enter code)				Type of Waste Treatn yoling/Energy Recove		
1	. 133		1.0		1.M	11			
3.2.4	Off-Site EPA Identification Num	nber (RCRA ID	No.)	ARD	069748	3192	1 1000000000000000000000000000000000000		
	Off-Site Location Name:					-	S EL DORADO L	LC	
(	Off-Site Address:			309 A	MERI	CAN C	CIRCLE		
City	EL DORADO	County	Union	State	AR	Zip	71730	Country (Non-US)	
	Is location under control of	reporting facility	or parent company?			[] Yes	s[X]No		
	A. Total Transfer (pounds (Enter range code** or es		B. Basis of Estimate (Enter code)			C.	Type of Waste Treatmycling/Energy Recover		
1	2		1.0		1. M	35			
3.2.5	Off-Site EPA Identification Num	nber (RCRA ID	No.)	COD	98059	1184			-
	Off-Site Location Name:			VEOL	LIA ES	TECH	INICAL SOLUTIO	NS LLC	
	Off-Site Address:		11	9131	EAST	96TH	AVENUE		
		-		The same of the sa	T	T	806408495	Country	T

rep	A. Total Transfer (po (Enter range code**		B. Basis of Estimate (Enter code)	ıps://irir	DEWED	C.	Type of Waste Trea	atment/Disposal/ overy (Enter code)	22	
	11		1.0		1 . M	1 . M64				
6.2.6	Off-Site EPA Identification	Number (RCRA ID	No.)	FLDS	80711	071				
	Off-Site Location Name:			PER	MA-FIX	OFF	LORIDA INC.	A VOID BARN THE		
(	Off-Site Address:		2016	1940	NW 6	TH P	LACE		-	
City	GAINESVILLE	County	Alachua	State	FL	Zip	32653	(Non-US)		
	is location under contro	ol of reporting facility	or parent company?			[] Yes	s[X]No			
-	A. Total Transfer (por (Enter range code**		B. Basis of Estimate (Enter code)		4	C.	Type of Waste Trea	atment/Disposal/ overy (Enter code)		
1	. 604		1.0		1.M	35	4			
3.2.7	Off-Site EPA Identification	Number (RCRA ID	No.)	NVT:	330010	000		7.0		
(	Off-Site Location Name:			USE	COLO	GY N	EVADA INC			
(	Off-Site Address:	TATTE		HIGH	WAY	<b>95</b>				
City	BEATTY	County	Nye	State	NV	Zip	89003	Country (Non-US)		
	is location under contro	of reporting facility	or parent company?			[] Yes	s[X]No			
	A. Total Transfer (por (Enter range code**		B. Basis of Estimate (Enter code)				Type of Waste Tred yoling/Energy Reco	atment/Disposal/ overy (Enter code)		
1	.2		1.0		1. M	35				
.2.8	Off-Site EPA Identification	Number (RCRA ID	No.)	TXD	88088	464				
C	WESite Location Name:			WAS	TE CO	NTRO	L SPECIALIST	SLLC	_	
C	Off-Site Address:			9998	HIGH	NAY 1	76 WEST			
ity	ANDREWS	County	Andrews	State TX			79714	Country (Non-US)	1	
	is location under contro	of reporting facility	or parent company?			[] Yes	s [X] No			
	A. Total Transfer (pou (Enter range code** c		B. Basis of Estimate (Enter code)				Type of Waste Tree yoling/Energy Reco	atment/Disposal/ overy (Enter code)		
1	. 10334		1.0		1.M	34				
2.9	Off-Site EPA Identification	Number (RCRA ID	No.)	TNR	000005	397				
C	Off-Site Location Name:			MATI	ERIAL	S & El	NERGY CORP			
C	Off-Site Address:			E.TE	NNES	SEE T	ECH.PK 2010 H	WY.58 BLDG.K-10	05	
ity	OAK RIDGE	County	Roane	State	TN	Zip	37830	(Non-US)		
	ts location under contro	of reporting facility	or parent company?			[] Yes	s [X]No			
	A. Total Transfer (pou (Enter range code** o		B. Basis of Estimate (Enter code)				Type of Waste Tree yoling/Energy Reco	atment/Disposal/ overy (Enter code)		
1	.16		1.0		1. M	35	100			
2.10	Off-Site EPA Identification	Number (RCRA ID	No.)	NM4	890139	880				
0	F-Site Location Name:				A STATE OF THE PARTY OF THE PAR		ON PILOT PLAI			
0	M-Site Address:		110	30M	SE OF	CARL	SBAD ON STA	TE HWY 128	-	
ity	CARLSBAD	County	Eddy	State	NM	Zip	88221	(Non-US)		
	is location under contro	of reporting facility	or parent company?			[] Yes	s [X] No			
	A. Total Transfer (pou (Enter range code** o	nds/year*) r estimate)	B. Basis of Estimate (Enter code)		*****	C.	Type of Waste Trea	atment/Disposal/ overy (Enter code)		
1	. 218.84		1.0		1.M	11				
2.11	Off-Site EPA Identification	Number (RCRA ID	No.)	WAR	00001	0355		Available to the same of the s		
0	#-Site Location Name:			PERI	WA-FD	NOR	THWEST RICH	LAND INC		
0	ff-Site Address:			2025	BATT	ELLE	BOULEVARD			

Repa	orting Form				nups://iri		epa-go		Country 13829	מכו
City	RICHLAND	- 1	County	Benton	State	WA	Zip	99354	(Non-US)	
	is location un	der control of re	porting facility	y or parent company?			[] Yes	[X]No		
		nsfer (pounds/y e code** or estir		B. Basis of Est (Enter code				Type of Waste Treat/cling/Energy Reco		
1	. 263			1.0		1.M	84			
-				THOOS AND EFFICIENC	-			1 1 1-1		, major
] Not	Applicable (NA)	- Check here if	no on-site wa	iste treatment is applied to	any waste stre	am cont	aining th	e toxic chemical o	r chemical category.	_
W	a. General Vaste Stream (Enter code)	- F		atment Method(s) Sequen - or 4-character code(s))	ce			c. Waste 7 Efficie (Enter 2 char	ency	
	7A.1a	0	N-Vice	7A.1b			7A.1c			
	W	2 : H123 3	:H077 4:	H082 5: H124 6: H12	9 7:H122	2 E3 7A.2c				
	7A.2a			7A.2b						
	S		7 7 7	2:H101				E		

EPA Form 9350-1 (Rev.) - Previous editions are obsolete.

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

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### EPA FORM R PART II. CHEMICAL - SPECIFIC INFORMATION (CONTINUED)

TRI Facility ID Number

87545LSLMSLOSAL

Toxic Chemical, Category, or Generic Name

Lead Compounds

SECTION 7B. ON-SITE ENERGY RECOVERY PROCESSES

[X] NA - Check here if no 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)]

#### SECTION 7C. ON-SITE RECYCLING PROCESSES

[X] 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)]

		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					
8.1 <b>a</b>	Total on-site disposal to Class I Underground injection Wells, RCRA Subtitle C landfills, and other landfills	NA	NA	NA	NA
8.1b	Total other on-site disposal or other releases	3664.774	2005.514	2500	2500
8.1c	Total off-site disposal to Class I Underground Injection Wells, RCRA Subtitle C landfills, and other landfills	1286.4	14266.5	3000	3000
8.1d	Total other off-site disposal or other releases	1089.3	351.84	1000	1000
8.2	Quantity used for energy recovery on-site	NA	NA	NA	NA
8.3	Quantity used for energy recovery off-site	NA	NA	NA	NA
8.4	Quantity recycled on-site	NA	NA	NA	NA
8.5	Quantity recycled off-site	.8	1.1	1	1
8.6	Quantity treated on-site	NA NA	NA	NA	NA
8.7	Quantity treated off-site	NA	NA	NA	NA
8.8	Quantity released to the environment as a result of catastrophic events, or one-time events not associal (pounds/year)		NA		
8.9	Production ratio or activity index		0.55		
	Did your facility engage in any newly implemented chemical during the reporting year? If so, complete the following section; if not, check N		NA (X)		
	Source Reduction Activity (Enter code(s))	es	Methods to Identify	Activity (Enter o	ode(s))
.10. 1	NA				

EPA Form 9350-1 (Rev.) - Previous editions are obsolete.

\*For Dioxin and Dioxin-like Compounds, report in grams/year

TRI Facility ID Number	
87545LSLMSLOSAL	
Toxic Chemical, Category, or Generic Name	ACCURATE OF THE SHOWLE AND A THE TANK SHEET IN TOTAL
Lead Compounds	
Additional optional information on source reductio	un recycling or nollytion control activities
action of the state of the stat	in, recycling, or position desired activities.
discellaneous, additional, or optional information r	egarding the Form it submission

Form Approved OMB Number: 2025-0009

Form Status: Certified and Sent to USEPA Validation Status: Passed with Possible Errors

(IMPORTANT: Read instructions before completing form; type or use fill-and-print form) Approval Expires: Page 1 of 5 TRI Facility ID Number FORM R **EPA** 87544SDLSL52835 United States 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. Toxic Chemical, Category, or Generic Name Agency **Lead Compounds** 1. TRI Data Processing Center WHERE TO SEND P.O. Box 10163 2. APPROPRIATE STATE OFFICE COMPLETED Fairfax, VA 22038 (See instructions in Appendix F) FORMS: \*\*\* File Copy Only: Do Not Submit Paper Form to EPA \*\*\* Revision (Enter up to two code(s)) This section only applies if you are revising Withdrawal (Enter up to two code(s)) or withdrawing a previously submitted form, otherwise leave blank: [ ][ ] [ ][ ]Important: See Instructions to determine when "Not Applicable (NA)" boxes should be checked. Part I. FACILITY IDENTIFICATION INFORMATION SECTION 1. REPORTING YEAR: 2013 SECTION 2. TRADE SECRET INFORMATION 2.1 Are you claiming the toxic chemical identified on page 2 trade 2.2 Is this copy secret? [] Sanitized [] Unsanitized [] Yes (Answer questions 2.2; attach substantiation forms) (Answer only if "Yes" in 2.1) [X] NO (Do not answer 2.2; go to Section 3) 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: File Copy Only: Do Not Submit Paper Form to EPA File Copy Only: Do Not Submit Paper Form to EPA XX/XX/XXX SECTION 4. FACILITY IDENTIFICATION TRI Facility ID Number 87544SDLSL52835 Facility or Establishment Name U.S. Department of Energy, Los Alamos National Laboratory Mailing Address (if different from physical street address) 3747 West Jemez Road, TA-3, Bldg. 1410, MS-A316 City/County/Tribe/State/ZIP Code City/State/ZIP Code Country (Non-US) Los Alamos / Los Alamos / BIA Code: / NM / 87544 11 This report contains information for: 4.2 a. [X] An Entire facility b. [] Part of a facility c. [X] A Federal facility d. [] GOCO (Important: check a or b; check c or d if applicable) Email Address Telephone Number (include area code) **GENE TURNER** 4.3 Technical Contact name GENE.TURNER@NNSA.DOE.GOV 5056675794 Email Address Telephone Number (include area code) **GENE TURNER** 4.4 Public Contact name GENE.TURNER@NNSA.DOE.GOV 5056675794 a. 928110 4.5 f. NAICS Code(s) (6 digits) b. C. d. e. (Primary) **Dun and Bradstreet** 4.6 Number(s) (9 digits) a. NA b. SECTION 5. PARENT COMPANY INFORMATION Name of U.S. Parent Company No U.S. Parent Company 5.1 US DEPARTMENT OF ENERGY (for TRI Reporting purposes) (for TRI Reporting purposes) [] Parent Company's Dun & Bradstreet 5.2 NA [X] Number

EPA Form 9350-1 (Rev.) - Previous editions are obsolete.

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Page 2 of 5

				TRI Facility ID Numb	per
	EPA FO			87544SDLSL528	35
	PART II. CHEMICAL - SF	ECIFIC	CINFORMATION	Toxic Chemical, Cat	tegory, or Generic Name
				Lead Compound	ds
SECT	ON 1. TOXIC CHEMICAL IDENTITY (Impo	rtant: DC	NOT complete this section if you are	e reporting a mixture comp	oonent in Section 2 below.)
1.1	CAS Number (Important: Enter only one num	oer exac	tly as it appears on the Section 313 li	st. Enter category code if	reporting a chemical category.)
l.d	N420				
	Toxic Chemical or Chemical Category Name	(Importa	nt: Enter only one name exactly as it a	appears on the Section 3	13 list.)
1.2	Lead Compounds				
	Generic Chemical Name (Important: Comple	te only if	Part I, Section 2.1 is checked "Yes".	Generic Name must be st	ructurally descriptive).
1.3	NA				
SECT	ON 2. MIXTURE COMPONENT IDENTITY (Im	portant: [	OO NOT complete this section if you	completed Section 1 abov	/e.)
	Generic Chemical Name Provided by Suppli	er (Impor	tant: Maximum of 70 characters, inclu	uding numbers, spaces, a	nd punctuation.)
2.1	NA .				
	ON 3. ACTIVITIES AND USES OF THE TOXI ant: Check all that apply.)	CHEM	ICAL AT THE FACILITY		
3.1	Manufacture the toxic chemical:	3.2 Pi	rocess the toxic chemical:	3.3 Otherwise u	use the toxic chemical:
	a. [] Produce b. [] Import				
lf produ	ice or import:  c. [] For on-site use/processing d. [] For sale/distribution e. [] As a byproduct f. [] As an impurity	b c d	. [] As a reactant . [] As a formulation component . [] As an article component . [X] Repackaging . [] As an impurity	b.[] As a r	chemical processing aid manufacturing aid illary or other use
SECTION	ON 4. MAXIMUM AMOUNT OF THE TOXIC C	HEMICA	L ON-SITE AT ANY TIME DURING T	HE CALENDAR YEAR	
4.1	[ 05 ] (Enter two-digit code from instruction)	oackage	.)		4
SECTION	ON 5.QUANTITY OF THE TOXIC CHEMICAL	ENTERI	NG EACH ENVIRONMENTAL MEDIL	JM ON-SITE	
			A. Total Release (pounds/year*) (Enter range code or estimate**)	B. Basis of Estimate (Enter code)	C. Percent from Stormwater
5.1	Fugitive or non-point air emissions	NA []	3	С	
5.2	Stack or point air emissions	NA []	0.72	E1	
5.3	Discharges to receiving streams or water bodies (Enter one name per box)	NA []			
	Stream or Water Body Name				
	Sandia Tributary to Rio Grande		0.248	M2	0%
	Mortandad Tributary to Rio Grande		0.006	M2	0%
5.3.3	Los Alamos Tributary to Rio Grande		0.04	M2	0%

EPA Form 9350-1 (Rev. ) - Previous editions are obsolete.

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

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				TRI Facility ID N	lumber
		EP	A FORM R	87544SDLSL	.52835
	PART II. CHEMICAL -	SPEC	CIFIC INFORMATION (CONTINUED)	Toxic Chemical,	, Category, or Generic Name
				Lead Compo	ounds
SECTION	ON 5. QUANTITY OF THE TOXIC	CHE	MICAL ENTERING EACH ENVIRONMENTAL MEDI	UM ON-SITE (Continu	ued)
		NA	A. Total Release (pounds/year*) (Enter range co	ode** or estimate)	B. Basis of Estimate (Enter code)
5.4.1	Underground Injection on-site to Class I wells	[ <b>X</b> ]			
5.4.2	Underground Injection on-site to Class II-V wells	[ <b>X</b> ]			
5.5	Disposal to land on-site				
5.5.1.A	RCRA subtitle C landfills	[ <b>X</b> ]			
5.5.1.B	Other landfills	[ <b>X</b> ]			
5.5.2	Land treatment/application farming	[X]	,		
5.5.3A	RCRA Subtitle C surface impoundments	[ <b>X</b> ]			
5.5.3B	Other surface impoundments	[ <b>X</b> ]			
5.5.4	Other disposal	[]	2001.5	-	С
SECTIO	ON 6. TRANSFER(S) OF THE T	OXIC (	CHEMICAL IN WASTES TO OFF-SITE LOCATIONS		
6.1 DIS	CHARGES TO PUBLICLY OWN	VED TE	REATMENT WORKS (POTWs) NA (X)		

EPA Form 9350-1 (Rev.) - Previous editions are obsolete.

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

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						TRIF	acility ID Number		
		EPA F	ORM R			8754	14SDLSL52835		
	PART II. CHEMICA		C INFORMATION (CONT	(INUED		Toxic	Chemical, Catego	ory, or Generic Name	
							d Compounds		
6.2 T	RANSFERS TO OTHER OFF	-SITE LOCATIO	NS NS	NA	г1	Loan	a compounds		
_	Off-Site EPA Identification N				008488	8025			
	Off-Site Location Name:		,		BRO-TE				
(	Off-Site Address:				DICE				
City	SANTA FE SPRINGS	County	Los Angeles	State	CA	Zip	90670	Country (Non-US)	
	ls location under control o	of reporting facilit	y or parent company?			[1 Voc	s [X] No	Kiton 60)	L
	A. Total Transfer (pound (Enter range code** or		B. Basis of Estimate (Enter code)	9	<del></del>	C.	Type of Waste Tre	atment/Disposal/ overy (Enter code)	
,	1.1.1	esumate)	1.0		1 . M2		omg/Energy Neo	overy (Enter code)	_
		A 500 A 500 A 100 A							
_	Off-Site EPA Identification No	umber (RCRA ID	No.)		890139				_
	Off-Site Location Name:						ON PILOT PLAI	The second second second	
	Off-Site Address:			30M	SE OF	CARL	SBAD ON STA		_
City	CARLSBAD	County	Eddy	State	NM	Zip	88221	Country (Non-US)	
	ls location under control o	f reporting facility	y or parent company?			[] Yes	s [X] No		
	A. Total Transfer (pound (Enter range code** or o		B. Basis of Estimate (Enter code)	9			Type of Waste Treat/cling/Energy Reco	atment/Disposal/ overy (Enter code)	
1	. 218.84		1.0		1 . <b>M</b> 4	11			
5.2.3	Off-Site EPA Identification Nu	ımber (RCRA ID	No.)	TNR	000005	397			
C	Off-Site Location Name:			MAT	ERIAL	S & EN	IERGY CORP		
C	Off-Site Address:			E.TE	NNES	SEE TE	CH.PK 2010 H	IWY.58 BLDG.K-10	005
City	OAK RIDGE	County	Roane	State	TN	Zip	37830	Country (Non-US)	
	ls location under control o	f reporting facility	y or parent company?			[] Yes	[ <b>X</b> ] No		
	A. Total Transfer (pound		B. Basis of Estimate		*******		Type of Waste Trea		
	(Enter range code** or e	estimate)	(Enter code)		4 840		cling/Energy Reco	overy (Enter code)	
	. 16		1.0		1 . M6				
	Off-Site EPA Identification Nu	ımber (RCRA ID	No.)		330010		avida in a		
	Off-Site Location Name:						VADA INC		_
	Off-Site Address:			HIGH	IWAY 9	75			-
City	BEATTY	County	Nye	State	NV	Zip	89003	Country (Non-US)	
	ls location under control o	f reporting facility	or parent company?			[] Yes	[X]No		
	A. Total Transfer (pound (Enter range code** or e		B. Basis of Estimate (Enter code)				ype of Waste Trea cling/Energy Reco	atment/Disposal/ overy (Enter code)	
1	2		1.0		1 . <b>M</b> 6	55			
.2.5	Off-Site EPA Identification Nu	mber (RCRA ID	No.)	UTD	981552	177			
	Off-Site Location Name:			CLE	AN HAI	RBOR	S ARAGONITE	LLC	
C	Off-Site Address:			1160	0 NOR	TH AP	TUS ROAD		
_	All-Site Address.								

	A. Total Transfer (por * (Enter range code**		B. Basis of Estimate (Enter code)				C. Type of Waste Treatment/Disposal/ Recycling/Energy Recovery (Enter code)						
1	. 133		1.0		1 . M	41		[58]					
6.2.6	Off-Site EPA Identification	Number (RCRA ID	No.)	ARD	06974	8192							
C	Off-Site Location Name:			CLE	AN HA	RBOR	S EL DORADO I	LC					
C	Off-Site Address:			309 /	MERI	CAN C	CIRCLE						
City	EL DORADO	County	Union	State	AR	Zip	71730	Country (Non-US)					
	ls location under contro	ol of reporting facility	y or parent company?	· parent company?			s [X] No						
	A. Total Transfer (pou (Enter range code** o		B. Basis of Estimate (Enter code)				Type of Waste Treat ycling/Energy Recov						
1	, .2		1.0		1 . <b>M</b> (	65							
3.2.7	Off-Site EPA Identification	Number (RCRA ID	No.)	FLD9	80711	071							
С	Off-Site Location Name:			PERI	VA-FD	OFF	LORIDA INC.						
C	Off-Site Address:			1940	NW 6	7TH PL	LACE						
City	GAINESVILLE	County	Alachua	State	FL	Zip	32653	Country (Non-US)					
	ls location under contro	of reporting facility	y or parent company?			[] Yes	s [X] No						
	A. Total Transfer (pou (Enter range code** o		B. Basis of Estimate (Enter code)				Гуре of Waste Treat /cling/Energy Recov						
1	.604		1.0		1 . M	35							
3.2.8 (	Off-Site EPA Identification	Number (RCRA ID	No.)	TXD9	88088	464	1100						
_	ff-Site Location Name:	1		WAS	TE CO	NTRO	L SPECIALISTS	LLC					
0	ff-Site Address:						76 WEST						
				The state of the s									
2.0	ANDREWS	County	Andrews	State	TX	Zip	79714	Country (Non-US)					
2.0	ANDREWS  Is location under control			State	TX		D 201 hr	Country (Non-US)					
80		l of reporting facility		State	TX	[] Yes	79714  [X] No  Type of Waste Treat	(Non-US)					
City	Is location under control  A. Total Transfer (pou (Enter range code** o	of reporting facility	or parent company?  B. Basis of Estimate (Enter code)	State		[] Yes	s [X] No	(Non-US)					
City 1	Is location under control  A. Total Transfer (pou (Enter range code** o . 10334	I of reporting facility inds/year*) ir estimate)	B. Basis of Estimate (Enter code)		1 . Me	[] Yes C. 7 Recy	s [ <b>X</b> ] No	(Non-US)					
1 3.2.9 C	Is location under control A. Total Transfer (pou (Enter range code** o . 10334  Dff-Site EPA Identification I	I of reporting facility inds/year*) ir estimate)	B. Basis of Estimate (Enter code)	CODE	1 . M6	[] Yes C. 7 Recy 54	S [ X ] No  Type of Waste Treate  cling/Energy Recove	(Non-US) ment/Disposal/ ery (Enter code)					
1 5.2.9 C	Is location under control  A. Total Transfer (pou (Enter range code** o . 10334  Dff-Site EPA Identification I ff-Site Location Name:	I of reporting facility inds/year*) ir estimate)	B. Basis of Estimate (Enter code)	CODS	1 . M6	[] Yes C. 7 Recy 64	[X] No Type of Waste Treatr cling/Energy Recov	(Non-US) ment/Disposal/ ery (Enter code)					
1 5.2.9 C	Is location under control A. Total Transfer (pou (Enter range code** o . 10334  Dff-Site EPA Identification I	I of reporting facility inds/year*) ir estimate)	B. Basis of Estimate (Enter code)	CODS	1 . M6	[] Yes C. 7 Recy 64	S [ X ] No  Type of Waste Treate  cling/Energy Recove	(Non-US) ment/Disposal/ ery (Enter code)					
1 6.2.9 C	Is location under control  A. Total Transfer (pou (Enter range code** o . 10334  Dff-Site EPA Identification I ff-Site Location Name:	I of reporting facility inds/year*) ir estimate)	B. Basis of Estimate (Enter code)	CODS	1 . M6	[] Yes C. 7 Recy 64	[X] No Type of Waste Treatr cling/Energy Recov	(Non-US) ment/Disposal/ ery (Enter code)					
1 6.2.9 O	Is location under control  A. Total Transfer (pour (Enter range code** or . 10334  Dff-Site EPA Identification of the street of	I of reporting facility unds/year*) ur estimate)  Number (RCRA ID	B. Basis of Estimate (Enter code)  1 . O  No.)	CODS VEOI 9131	1.M6 980591 LIA ES	[] Yes C. 7 Recy 64 1184 6 TECH 96TH	Fig. (X) No  Type of Waste Treatr  INICAL SOLUTION  AVENUE	(Non-ÚS) ment/Disposal/ ery (Enter code)  DNS LLC					
1 6.2.9 C	Is location under control A. Total Transfer (pou (Enter range code** o . 10334  Dff-Site EPA Identification of ff-Site Location Name: ff-Site Address:  HENDERSON	I of reporting facility inds/year*) In estimate)  Number (RCRA ID  County  I of reporting facility inds/year*)	B. Basis of Estimate (Enter code)  1 . O  No.)	CODS VEOI 9131	1.M6 980591 LIA ES	[] Yes C. 1 Recy 64 1184 5 TECH 2ip [] Yes C. 1	Fype of Waste Treats cling/Energy Recove INICAL SOLUTION AVENUE 806408495	(Non-US)  ment/Disposal/ ery (Enter code)  ONS LLC  Country (Non-US)					
1 6.2.9 C Of Oity	Is location under control  A. Total Transfer (pour (Enter range code** or . 10334)  Off-Site EPA Identification of the street of	I of reporting facility inds/year*) In estimate)  Number (RCRA ID  County  I of reporting facility inds/year*)	B. Basis of Estimate (Enter code)  1 . O  No.)  Adams  or parent company?  B. Basis of Estimate	CODS VEOI 9131	1.M6 980591 LIA ES	[] Yes C. 1 Recy 64 1184 5 TECH 96TH Zip [] Yes C. 1 Recy	INICAL SOLUTION  806408495  FYPE OF Waste Treate  10110110110110110110110110110110110110	(Non-US)  ment/Disposal/ ery (Enter code)  ONS LLC  Country (Non-US)					
1	Is location under control  A. Total Transfer (pour (Enter range code** or . 10334  Dff-Site EPA Identification of ff-Site Location Name:  ff-Site Address:  HENDERSON  Is location under control  A. Total Transfer (pour (Enter range code** or	I of reporting facility inds/year*) ir estimate)  Number (RCRA ID  County  I of reporting facility inds/year*) r estimate)	B. Basis of Estimate (Enter code)  1. O  No.)  Adams  or parent company?  B. Basis of Estimate (Enter code)  1. O	CODS VEOI 9131 State	1.M6 980591 LIA ES EAST	[] Yes C. 1 Recy 64 1184 5 TECH 96TH Zip [] Yes C. 1 Recy 64	INICAL SOLUTION  806408495  FYPE OF Waste Treate  10110110110110110110110110110110110110	(Non-US)  ment/Disposal/ ery (Enter code)  ONS LLC  Country (Non-US)					
1 1 Or	Is location under control  A. Total Transfer (pou (Enter range code** o . 10334  Dff-Site EPA Identification of ff-Site Location Name:  ff-Site Address:  HENDERSON  Is location under control  A. Total Transfer (pou (Enter range code** o1	I of reporting facility inds/year*) ir estimate)  Number (RCRA ID  County  I of reporting facility inds/year*) r estimate)	B. Basis of Estimate (Enter code)  1. O  No.)  Adams  or parent company?  B. Basis of Estimate (Enter code)  1. O	CODS VEOI 9131 State	1. M6 980591 IA ES EAST CO	[] Yes C. 1 Recy 64 1184 TECH 96TH Zip [] Yes C. 1 Recy 64 0355	INICAL SOLUTION  806408495  FYPE OF Waste Treate  10110110110110110110110110110110110110	(Non-ÚS)  ment/Disposal/ ery (Enter code)  Country (Non-US)  ment/Disposal/ ery (Enter code)					
1 0 Of	Is location under control  A. Total Transfer (pou (Enter range code** o . 10334  Dff-Site EPA Identification I ff-Site Location Name: ff-Site Address:  HENDERSON  Is location under control  A. Total Transfer (pou (Enter range code** o 1  Off-Site EPA Identification	I of reporting facility inds/year*) ir estimate)  Number (RCRA ID  County  I of reporting facility inds/year*) r estimate)	B. Basis of Estimate (Enter code)  1. O  No.)  Adams  or parent company?  B. Basis of Estimate (Enter code)  1. O	CODS VEOI 9131 State	1 . M6 980591 IA ES EAST CO	[] Yes C. 1 Recy 64 1184 2ip [] Yes C. 1 Recy 64 0355	Fype of Waste Treaticaling/Energy Recovered and Solution AVENUE  806408495  EX No  Type of Waste Treaticaling/Energy Recovered and Solution Avenue Av	(Non-ÚS)  ment/Disposal/ ery (Enter code)  ONS LLC  Country (Non-US)  ment/Disposal/ ery (Enter code)					
1	Is location under control  A. Total Transfer (pour (Enter range code** or . 10334)  Off-Site EPA Identification of the state of the sta	I of reporting facility inds/year*) ir estimate)  Number (RCRA ID  County  I of reporting facility inds/year*) r estimate)	B. Basis of Estimate (Enter code)  1. O  No.)  Adams  or parent company?  B. Basis of Estimate (Enter code)  1. O	CODS VEOI 9131 State	1 . M6 980591 IA ES EAST CO	[] Yes C. 1 Recy 64 1184 2ip [] Yes C. 1 Recy 64 0355	INICAL SOLUTION	(Non-ÚS)  ment/Disposal/ ery (Enter code)  Country (Non-US)  ment/Disposal/ ery (Enter code)					
1	Is location under control  A. Total Transfer (pour (Enter range code** or . 10334)  Off-Site EPA Identification of the street of	I of reporting facility inds/year*) In estimate)  Number (RCRA ID  County  I of reporting facility inds/year*) In estimate)  Number (RCRA ID  County	B. Basis of Estimate (Enter code)  1. O  No.)  Adams  or parent company?  B. Basis of Estimate (Enter code)  1. O  No.)  Box No.)  Benton	CODS VEOI 9131 State	1 . M6 980591 LA ES EAST CO 1 . M6 000010 MA-FIX	[] Yes C. 1 Recy 64 1184 5 TECH 96TH Zip [] Yes C. 1 Recy 64 0355 C NORT ELLE F	INICAL SOLUTION	(Non-US)  ment/Disposal/ ery (Enter code)  ONS LLC  Country (Non-US)  ment/Disposal/ ery (Enter code)  AND INC  Country					
1	Is location under control  A. Total Transfer (pour (Enter range code** or  10334  Dff-Site EPA Identification of the street	I of reporting facility inds/year*) In estimate)  Number (RCRA ID  County  I of reporting facility restimate)  Number (RCRA ID  County  County  of reporting facility  reference (RCRA ID	B. Basis of Estimate (Enter code)  1. O  No.)  Adams  or parent company?  B. Basis of Estimate (Enter code)  1. O  No.)  Box No.)  Benton	CODS VEOI 9131 State	1 . M6 980591 LA ES EAST CO 1 . M6 000010 MA-FIX	[] Yes C. 1 Recy 64 1184 2ip [] Yes C. 1 Recy 64 0355 ( NOR1 ELLE E Zip [] Yes C. 1	INICAL SOLUTION AVENUE  806408495  IX No  Type of Waste Treate  806408495  IX No  Type of Waste Treate  IX I No  Type of Waste Treate  IX I NO  Type of Waste Treate  IX I NO	(Non-US)  ment/Disposal/ ery (Enter code)  Country (Non-US)  ment/Disposal/ ery (Enter code)  AND INC  Country (Non-US)					
1 3.2.9 CO Of	Is location under control  A. Total Transfer (pour (Enter range code** or . 10334)  Off-Site EPA Identification of Iff-Site Location Name:  Iff-Site Address:  HENDERSON  Is location under control  A. Total Transfer (pour (Enter range code** or 1  Off-Site EPA Identification of Iff-Site Location Name:  Iff-Site Location Name:  Iff-Site Address:  RICHLAND  Is location under control  A. Total Transfer (pour Inc.)	I of reporting facility inds/year*) In estimate)  Number (RCRA ID  County  I of reporting facility restimate)  Number (RCRA ID  County  County  of reporting facility  reference (RCRA ID	B. Basis of Estimate (Enter code)  1. O  No.)  Adams  or parent company?  B. Basis of Estimate (Enter code)  1. O  No.)  Benton  or parent company?  B. Basis of Estimate (Enter code)  1. O  No.)	CODS VEOI 9131 State	1 . M6 980591 LA ES EAST CO 1 . M6 000010 MA-FIX	[] Yes C. 1 Recy 64 1184 2ip [] Yes C. 1 Recy 64 0355 C NOR1 ELLE E Zip [] Yes C. 1 Recy	INICAL SOLUTION	(Non-US)  ment/Disposal/ ery (Enter code)  Country (Non-US)  ment/Disposal/ ery (Enter code)  AND INC  Country (Non-US)					
1	Is location under control  A. Total Transfer (pour (Enter range code** or . 10334  Dff-Site EPA Identification of . 10334  Dff-Site Location Name:  ff-Site Address:  HENDERSON  Is location under control  A. Total Transfer (pour (Enter range code** or	I of reporting facility inds/year*) In estimate)  County  County  I of reporting facility restimate)  Number (RCRA ID  County  County  County  restimate)	B. Basis of Estimate (Enter code)  1. O  No.)  Adams  or parent company?  B. Basis of Estimate (Enter code)  1. O  No.)  Benton  or parent company?  B. Basis of Estimate (Enter code)  1. O  1. O	VEOI 9131 State WARG PERM 2025 State	1.M6 980591 LIA ES EAST CO 1.M6 000010 MA-FIX BATTO	[] Yes C. 1 Recy 64 1184 2ip [] Yes C. 1 Recy 64 0355 C NOR1 ELLE F  [] Yes C. 1 Recy 64	INICAL SOLUTION	(Non-US)  ment/Disposal/ ery (Enter code)  Country (Non-US)  ment/Disposal/ ery (Enter code)  AND INC  Country (Non-US)					

City	SALT LAKE	CITY	County	Salt Lake	State	UT	Zip	84101	(Non-US)		
	Is location un	der control o	freporting facility	or parent company?			[] Yes	[ <b>X</b> ] No			
	A. Total Tra (Enter range	nsfer (pound code** or e		B. Basis of Estin (Enter code)				ype of Waste Treadling/Energy Reco	atment/Disposal/ overy (Enter code)		
1	. 3049			1.0		1.M	65				
				THODS AND EFFICIENCY ste treatment is applied to a	anuwasta atron	m contr	ainina th	o tovio abomical a	er chamical catagory		
V	a. General /aste Stream Enter code)	- Check field	b. Waste Tre	atment Method(s) Sequence or 4-character code(s))		THEORIZ	aning tri	c. Waste Effici (Enter 2 cha	Treatment ency		
	7A.1a			7A.1b			7A.1c				
	W	2:H12	3 3:H077 4:	H082 5: H124 6: H129	082 5:H124 6:H129 7:H122				3		
	7A.2a			7A.2b				7A.	.2c		
	S			2 · H101				Ff	5		

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

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### EPA FORM R PART II. CHEMICAL - SPECIFIC INFORMATION (CONTINUED)

TRI Facility ID Number

87544SDLSL52835

Toxic Chemical, Category, or Generic Name

Lead Compounds

#### SECTION 7B. ON-SITE ENERGY RECOVERY PROCESSES

[X] NA - Check here if no 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)]

#### SECTION 7C. ON-SITE RECYCLING PROCESSES

[X] 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)]

SECT	ION 8. DISPOSAL OR OTHER RELEASES, SOURC	E REDUCTION, AND RECYCLING A	ACTIVITIES		
		Column A Prior Year (pounds/year*)	Column B Current Reporting Year (pounds/year*)	Column C Following Year (pounds/year*)	
8.1					
8.1a	Total on-site disposal to Class I Underground Injection Wells, RCRA Subtitle C landfills, and other landfills	NA	NA	NA	NA
8.1b	Total other on-site disposal or other releases	3664.774	2005.514	2500	2500
8.1c	Total off-site disposal to Class I Underground Injection Wells, RCRA Subtitle C landfills, and other landfills	1286.4	14266.5	3000	3000
8.1d	Total other off-site disposal or other releases	1089.3	351.84	1000	1000
8.2	Quantity used for energy recovery on-site	NA	NA	NA	NA
8.3	Quantity used for energy recovery off-site	NA	NA	NA	NA
8.4	Quantity recycled on-site	NA	NA	NA	NA
8.5	Quantity recycled off-site	.8	1.1	1	1
8.6	Quantity treated on-site	NA	NA	NA	NA .
8.7	Quantity treated off-site	NA	NA	NA	NA
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)		NA		
8.9	Production ratio or activity index		0.55		
8.10	Did your facility engage in any newly implemented source reduction activities for this chemical during the reporting year?  If so, complete the following section; if not, check NA.		NA [X]		
	Source Reduction Activities (Enter code(s))		Methods to Identify Activity (Enter code(s))		

EPA Form 9350-1 (Rev.) - Previous editions are obsolete.

\*For Dioxin and Dioxin-like Compounds, report in grams/year

8.10. 1 NA

TRI Facility ID Number	
87544SDLSL52835	
Toxic Chemical, Category, or Generic Name	
Lead Compounds	
Additional optional information on source reduction, recycling, or pollution control activities.	
Miscellaneous, additional, or optional information regarding the Form R submission	