Form Approved OMB Number:2070-0212 Approval Expires: 2027-12-31

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Complete form online via TRI-MEweb. For a trade secret submission, send completed forms to CGI Federal, Inc., 12601 Fair Lakes Circle, Fairfax, VA 22033. The annual public burden related to the Form R is estimated to average 35.71 hours per response for a facility filing a report on one chemical. See the Reporting Forms and Instructions for more information on submissions and the Paperwork Reduction

Act. TRI Facility ID Number **EPA** FORM R **30069SRFRC91IND** Section 313 of the Emergency Planning and **United States** Environmental Community Right-to-know Act of 1986, Toxic Chemical, Category, or Generic Name Protection also known as Title III of the Superfund Amendments and Reauthorization Act. Agency Naphthalene This section only applies if you are revising Revision (Enter up to two code(s)) 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: 2024 SECTION 2. TRADE SECRET INFORMATION Are you claiming the toxic chemical identified on page 2 trade secret? 2.1 [] Yes (Answer question 2.2; attach substantiation forms) [X1NO (Do not answer 2.2; go to Section 3) Is this copy 2.2 [] Sanitized [] Unsanitized (Answer only if "Yes" in 2.1) 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: 2025-05-20 william powell Reference Copy: Copy of Record Resides in CDX SECTION 4. FACILITY IDENTIFICATION TRI Facility ID Number BIA Code Facility or Establishment Name U.S. DOD, USAFR, DOBBINS ARB 30069SRFRC91IND Facility or Establishment Mailing Address (if different from physical street Street address) 4.1 901 INDUSTRIAL DR BLDG 510 City/State/ZIP Code Country (Non-US) City/County/State/ZIP Code MARIETTA / Cobb / GA / 30069 / / This report contains information for: 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 and ext.) Technical Contact name SHERIN PETER 4.3 SHERIN.PETER@US.AF.MIL 678-655-4122 Telephone Number (include area code and ext.) MAJ SCHAFER, STEPHANI 4.4 Public Contact name STEPHANI.SCHAFER.1@US.AF.MIL 678-655-2046

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4.5	NAICS Code(s) (6 digits)	a. 928110 (Primary)	b.	c.	d.	e.	f.
4.0	Dun and Bradstreet Number(s) (9 digits)						
4.6	a. NA						
	b.						
SECTI	ON 5. PARENT COMPANY INFORMATION						
5.1	Name of U.S. Parent Company (for TRI Reporting purposes)	US DEPART	MENT OF DE	FENSE			No U.S. Parent Company (for TRI Reporting purposes) []
5.2	Parent Company's Dun & Bradstreet Number	NA[X]					,
5.3	Name of Foreign Parent Company (for TRI Reporting purposes)						No Foreign Parent Company (for TRI Reporting purposes) [X]
5.4	Foreign Parent Company's Dun & Bradstreet Number	NA []					

EPA Form 9350-2 (Rev. 01/2025) - Previous editions are obsolete.

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	EPA FORM R		30069SRFRC91IND							
PA	ART II. CHEMICAL - SPECIFIC I	NFORMATION	Toxic Chemical, Category, or Generic Name							
			Naphthalene							
SECTION	ON 1. TOXIC CHEMICAL IDENTITY (Important: DO NOT co	mplete this section if	you are repo	orting a mixture compo	onent in Section 2 below.)				
1.1	CAS Number (Important: Enter only or category.)	ne number exactly as it	appears on the Secti	ion 313 list. I	Enter category code i	f reporting a chemical				
	91203									
4.0	Toxic Chemical or Chemical Category Name (Important: Enter only one name exactly as it appears on the Section 313 list.)									
1.2	Naphthalene									
4.2	Generic Chemical Name (Important: C	mplete only if Part I, Section 2.1 is checked "Yes". Generic Name must be structurally descriptive).								
1.3	NA									
SECTION	ON 2. MIXTURE COMPONENT IDENT	TITY (Important: DO NO	OT complete this secti	on if you cor	mpleted Section 1.)					
0.4	Generic Chemical Name Provided by	Supplier (Important: Ma	aximum of 70 charact	ers, includin	g numbers, spaces, a	nd punctuation.)				
2.1	NA									
ı	ON 3. ACTIVITIES AND USES OF THE ant: Check all that apply.)	TOXIC CHEMICAL A	T THE FACILITY							
3.1	Manufacture the toxic chemical:	3.2 Process the toxic	c chemical:	3.3 Othe	erwise use the toxic cl	nemical:				
	a. [X] Produce b. [] Import									
If produ	uce or import: c. [] For on-site use/processing d. [] For sale/distribution e. [X] As a byproduct f. [] As an impurity	a. [] As a reacta Sub-Uses: b. [] As a formu Sub-Uses: c. [] As an artic d. [] Repackagi e. [] As an impu f. [] Recycling	ulation component le component ing	essing aid aid use Z304 Z303						
SECTION	ON 4. MAXIMUM AMOUNT OF THE T	OXIC CHEMICAL ON-	SITE AT ANY TIME D	URING THE	CALENDAR YEAR					
	[04] (Enter two-digit code from instr									
SECTION	ON 5. QUANTITY OF THE TOXIC CHE	EMICAL ENTERING EA		AL MEDIUM	I 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 []	0		E1					
5.2	Stack or point air emissions	NA []	0		E1					
5.3 Discharges to receiving streams or water bodies (Enter one name per box)										
	Stream or Water Body Name	Reach Code (optional)								
	Rottenwood Creek	03130001000346	0		M2	0.00%				
5.3.2	Poorhouse Creek	03130001000347	0		M2	0.00%				

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-						Toxic Chemical, Category, or Generic Name						
						Naphthalene Naphthalene						
SECTIO	ON 5. QUANTITY OF 1	EMICAL ENTERING E	ACH ENV	RONMENTAL N	MEDIUN	M ON-SITE (Co	ontinued)					
			NA	A. Total Release (po	oounds/year*) (Enter range code** or estimate) B. Basis of Estimate (Enter code							
5.4-5.5	Disposal to land on-si	ite										
5.4.1	5.4.1 Class I Underground Injection wells		[X]									
5.4.2	Class II-V Undergroui Injection wells	nd	[X]									
5.5.1.A	RCRA subtitle C land	fills	[X]									
5.5.1.B	Other landfills		[X]									
5.5.2	Land treatment/application farming		[X]									
5.5.3A	RCRA Subtitle C surface impoundments		[X]									
5.5.3B	5.5.3B Other surface impoundments [X]											
5.5.4 Other disposal		[]	0				С					
Optional Waste Rock Piles Information You may check this box if your Section 5.5 quantities include "waste rock piles."						." [] Enter quan	itity of "v	waste rock pile	es" (pounds/year	*)		
SECTION 6. TRANSFER(S) OF THE TOXIC CHEMICAL IN WASTES TO						F-SITE LOCATI	ONS					
6.1 DISCHARGES TO PUBLICLY OWNED TREATMENT WORKS (POTWs)					NA[]							
6.1.1 COBB COUNTY WATER SY					SYSTEM (NORTHWEST	r WRF))				
POTW Address COBB COUNTY				B COUNTY								
City	MARIETTA	County	Cobb	Cobb		GA	ZIP	30060		Country (Non- US)		
A. Quantity Transferred to this POTW (pounds/year*) (Enter range code**or estimate)					B.	B. Basis of Estimate C. Type (Enter code)				ment/Disposal e)		
1.	0.04				1	. M2		1 . P33				
	0.06					. M2		2 . P36				
3.	3 . 0.9					. M2		3 . P39				

*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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	ADT II CUEN	30069SRFRC91IND										
	ART II. CHEN	Toxic Chemical, Category, or Generic Name										
					Naphthalene							
SECT	ON 6.2 TRANSI	ERS TO OTH	ER OFF-SITE	LOCATIONS	,	NA []						
6.2.1	Off-Site EPA Ide	ber (RCRA ID I	No.)		ALD0	006224	164					
0	ff-Site Location I			CHEMICAL WASTE MANAGEMENT, INC.								
0	ff-Site Address:					36964	ALAB	SAMA H	IWY 17 NORT	Н		
City	EMELLE		County Sumter			State	AL	ZIP	35459	Country (Non-US)		
	Is location un	der control of re	eporting facility	or parent com	pany?			[] Yes	[X] No			
		sfer (pounds/ye code** or estin			of Estimate ter code)					atment/Disposal/ overy (Enter code)		
1	. 2			1 . O			1 . M6	5				
6.2.2	Off-Site EPA Ide	ntification Num	ber (RCRA ID I	Vo.)		SCD003368891						
0	ff-Site Location I	Name:				HOLCIM US INC GEOCYCLE LLC						
0	ff-Site Address:					2175 GARDNER BLVD						
City	HOLLY HILL		County	Orangeburg		State	sc	ZIP	29059	Country (Non-US)		
	Is location un	der control of r	eporting facility	or parent com	pany?	[] Yes [X] No						
		sfer (pounds/ye code** or estin			of Estimate ter code)	C. Type of Waste Treatment/Disposal/ Recycling/Energy Recovery (Enter code)						
1	. 1			1 . O		1 . M56						
6.2.3	Off-Site EPA Ide	ntification Num	ber (RCRA ID I	No.)		IND006419212						
0	ff-Site Location I	Name:				LONE STAR GREENCASTLE WDF						
0	ff-Site Address:					3301 SO CR 150 WEST						
City	GREENCAST	ΓLE	County	Putnam		State	IN	ZIP	46135	Country (Non-US)		
	Is location under control of reporting facility or parent company?						[] Yes [X] No					
'' ' '					of Estimate ter code)	C. Type of Waste Treatment/Disposal/ Recycling/Energy Recovery (Enter code)						
1 . 1 1 . 0					, , , , , , , , , , , , , , , , , , ,	1 . M56						
SECTION 7A. ONSITE WASTE TREATMENT METHODS AND EFFICIENCY												
[X] N	ot Applicable (N	A) - Check her	e if no on-site v	vaste treatmen	t is applied to an	y waste	e strean	n contai	ning the toxic ch	nemical or chemical cat	egory.	
a. General Waste Stream (enter code) b. Waste Treatment Method(s) Section [enter 3-character code(s)]						c. Waste Treatment Efficiency Estimate						

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

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

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

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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.

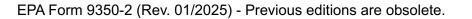
Energy Recovery Methods [Enter 3-character code(s)]

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)]

SECTI	ON 8. SOURCE REDUCTION AND WASTE MANAGE	MENT					
			Pi	olumn A rior Year unds/year*)	Column B Current Reporting Year (pounds/year*)	Column C Following Year (pounds/year*)	Column D Second Following Yea (pounds/year*
	8.1 - 8.7 Production-Related Waste Managed						
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		0		0	0	0
8.1c	Total off-site disposal to Class I Underground Injection Wells, RCRA Subtitle C landfills, and other landfills	2		2.04	2.04	2.04	
8.1d	Total other off-site disposal or other releases	NA		0.06	0.06	0.06	
8.2	Quantity used for energy recovery on-site	NA		NA	NA	NA	
8.3	Quantity used for energy recovery off-site	4		2	2	2	
8.4	Quantity recycled on-site	NA		NA	NA	NA	
8.5	Quantity recycled off-site	NA		NA	NA	NA	
8.6	Quantity treated on-site		NA		NA	NA	NA
8.7	Quantity treated off-site		1		0.9	0.9	0.9
8.8	Non-production-related waste managed**		•		NA		,
8.9	[] Production ratio or [X] Activity ratio (select one and	enter value	to right)		1.33		
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.						
	Source Reduction Activities (Enter code(s))	Methods to Identify Activity (Enter code(s)) Estimated and reduction (Er code(s)) (option (code(s)))					luction (Enter
8.10.1	NA						



** Includes quantities released to the environment or transferred off-site as a result of remedial actions, catastrophic events, or other one-time events not associated with production processes

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Additional optional information on source reduction, recycling, or pollution control activities.

Naphthalene

Section 8.11: If you wish to submit additional optional information on source reduction, recycling, or pollution control activities, provide it here.

Topic Comment

Section 9.1: If you wish to submit any miscellaneous, additional, or optional information regarding your Form R submission, provide it here.						
Topic	Comment					
Production or Activity Variable	Transient aircraft fuel amounts used to calculate activity ratio					
Your facility indicated a Basis of Estimate technique of "O - Other" in Offsite Transfers.	6.2 - Basis of Estimate "O" used; quantities estimated based on RCRA hazardous waste manifest information and generator knowledge of the waste stream					