

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



United States
Environmental Protection
Agency

FORM R Schedule 1

TRI Facility ID Number

PART II. CHEMICAL-SPECIFIC INFORMATION (continued)

SECTION 5. QUANTITY OF DIOXIN AND DIOXIN-LIKE COMPOUNDS ENTERING EACH ENVIRONMENTAL MEDIUM ONSITE

	5.1	NA	5.2	NA	5.3	Discharges to receiving streams or water bodies (enter data for one stream or water body per box)		
						Fugitive or non-point air emissions	Stack or point air emissions	5.3.1
D. Mass (grams) of Each Compound in the category (1-17)	1							
	2							
	3							
	4							
	5							
	6							
	7							
	8							
	9							
	10							
	11							
	12							
	13							
	14							
	15							
	16							
	17							

If additional pages of Section 5.3 are attached, indicate the total number of pages in this box
and indicate the Section 5.3 page number in this box (example: 1,2,3, etc.)

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FORM R Schedule 1

PART II. CHEMICAL-SPECIFIC IN FORMATION (continued)

SECTION 5. QUANTITY OF DIOXIN AND DIOXIN-LIKE COMPOUNDS ENTERING EACH ENVIRONMENTAL MEDIUM ONSITE

		Underground Injection				5.5 Disposal to land onsite												
		5.4.1	NA	5.4.2	NA	5.5.1.A	NA	5.5.1.B	NA	5.5.2	NA	5.5.3A	NA	5.5.3B	NA	5.5.4	NA	
		Underground Injection onsite to Class I Wells		Underground Injection onsite to Class II-V Wells		RCRA Subtitle C landfills		Other landfills		Land treatment/ application farming		RCRA Subtitle C surface impoundments		Other surface impoundments		Other disposal		
C. Mass (grams) of Each Compound in the category (1-17)	1																	
	2																	
	3																	
	4																	
	5																	
	6																	
	7																	
	8																	
	9																	
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	17																	

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PART II. CHEMICAL-SPECIFIC INFORMATION (continued)

SECTION 6. TRANSFERS OF DIOXIN AND DIOXIN-LIKE COMPOUNDS IN WASTES TO OFF-SITE LOCATIONS

6.1 DISCHARGES TO PUBLICLY OWNED TREATMENT WORKS (POTWs)

6.1.A.3 Mass (grams) of Each Compound in the Category (1-17)

1		2		3		4		5		6		7		8		9	
10		11		12		13		14		15		16		17			

6.2 TRANSFERS TO OTHER OFF-SITE LOCATIONS

6.2.____ D. Mass (grams) of Each Compound in the Category (1-17)

	1.	1		2		3		4		5		6		7		8	
9		10		11		12		13		14		15		16		17	
	2.	1		2		3		4		5		6		7		8	
9		10		11		12		13		14		15		16		17	
	3.	1		2		3		4		5		6		7		8	
9		10		11		12		13		14		15		16		17	
	4.	1		2		3		4		5		6		7		8	
9		10		11		12		13		14		15		16		17	

6.2.____ D. Mass (grams) of Each Compound in the Category (1-17)

	1.	1		2		3		4		5		6		7		8	
9		10		11		12		13		14		15		16		17	
	2.	1		2		3		4		5		6		7		8	
9		10		11		12		13		14		15		16		17	
	3.	1		2		3		4		5		6		7		8	
9		10		11		12		13		14		15		16		17	
	4.	1		2		3		4		5		6		7		8	
9		10		11		12		13		14		15		16		17	

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PART II. CHEMICAL-SPECIFIC INFORMATION (continued)

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SECTION 8. SOURCE REDUCTION AND RECYCLING ACTIVITIES FOR DIOXIN AND DIOXIN-LIKE COMPOUNDS (current year only)

	8.1a	8.1b	8.1c	8.1d	8.2	8.3	8.4	8.5	8.6	8.7	8.8
	Total onsite disposal to Class 1 Underground Injection Wells, RCRA Subtitle C landfills, and other landfills	Total other onsite disposal or other releases	Total offsite disposal to Class 1 Underground Injection Wells, RCRA Subtitle C landfills, and other landfills	Total other offsite disposal or other releases	Quantity used for energy recovery onsite	Quantity used for energy recovery offsite	Quantity recycled onsite	Quantity recycled offsite	Quantity treated onsite	Quantity treated offsite	Quantity released to the environment as a result of remedial actions, catastrophic events, or one-time events not associated with production processes
1											
2											
3											
4											
5											
6											
7											
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14											
15											
16											
17											

Column f. Mass (grams) of Each Compound in the category (1-17)

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