			Approval E	expires: 1	1/30/2017	Page 2 of 6						
	τ		TRI Facility ID	Number								
	F											
	Part II. CHEMICA	L-SPECIFI	C INFORMATION		Toxic Chemical, Category, or Generic Name							
				Ī								
SECTION 1. TOXIC CHEMICAL IDENTITY (Important: DO NOT complete this section if you are reporting a mixture component in Section 2 below.)												
1.1	CAS Number (Important: Enter only one number exactly as it appears on the Section 313 list. Enter category code if reporting a chemical category.)											
1.2	Toxic Chemical or Chemical Category Name (Important: Enter only one name exactly as it appears on the Section 313 list.)											
1.3	Generic Chemical Name (Important: Complete only if Part I, Section 2.1 is checked "Yes". Generic Name must be structurally descriptive.)											
SECTION 2. MIXTURE COMPONENT IDENTITY (Important: DO NOT complete this section if you completed Section 1.)												
2.1	Generic Chemical Name Provided by Supplier (Important: Maximum of 70 characters, including numbers, letters, spaces, and punctuation.)											
SECTION 3. ACTIVITIES AND USES OF THE TOXIC CHEMICAL AT THE FACILITY (Important: Check all that apply.)												
3.1	Manufacture the toxic chemical:	3.2 Proc	ess the toxic chemical:	3.3 (	3.3 Otherwise use the toxic chemical:							
	a. Produce b. Import											
c.			a reactant a formulation component an article component packaging an impurity	a b c	<ul> <li>a.  As a chemical processing aid</li> <li>b. As a manufacturing aid</li> <li>c. Ancillary or other use</li> </ul>							
SECTION 4. MAXIMUM AMOUNT OF THE TOXIC CHEMICAL ON-SITE AT ANY TIME DURING THE CALENDAR YEAR												
4.1	(Enter two digit code	rom instruction	package.)									
SEC	CTION 5. QUANTITY OF THE T	OXIC CHE	MICAL ENTERING EACH F	ENVIR	ONMENTA	L MEDIUM ON-SITE						
			A. Total Release (pounds/year*) (Enter a range code** or estimate)	B. Basis (Enter	of Estimate	C. Percent from Stormwater						
5.1	Fugitive or non-point air emissions	NA			,							
5.2	Stack or point air emissions	NA										
5.3	Discharges to receiving streams or water bodies (Enter one name per box)	NA										
	Stream or Water Body Name Reach Code (optional)											
5.3.1	1											
5.3.2												
5.3.3	, in the second											
	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.)											
	form 9350 -1 (Rev. 06/2014) – Previous edit			Dioxin or	Dioxin-like com	pounds, report in grams/year.						
**Range Codes: A= 1-10 pounds; B= 11-499 pounds; C= 500-999 pounds.												

Chemicals / Metal	Reporting Manufacture (to both CDR and TRI)	Manufacturing* (with number of facilities* matched in both TRI		CDR Production Volumes (Manufactured, including Imported)*		Production Volumes (lbs)* (CDR Data)		Percent of Production Volume out of all Manufacturing* (CDR Data) (with number of facilities* matched in both TRI and CDR)		
Compound Categories	Number of Facilities*	Reporting Manufacture as a Byproduct (to TRI)	Reporting Manufacture ONLY as a Byproduct (to TRI)	Reporting Manufacture (to both CDR and TRI)	Reporting Manufacture as a Byproduct (to TRI)	Reporting Manufacture ONLY as a Byproduct (to TRI)	Reporting Manufacture as a Byproduct (to TRI)	Reporting Manufacture ONLY as a Byproduct (to TRI)		
ANTIMONY COMPOUNDS**	4	No	Match	3,911,926	No	Match	No	Match		
RSENIC COMPOUNDS**	1	No	Match	3,915,368	No	Match	No	Match		
BARIUM COMPOUNDS**	16	19% (3)	- 6% (1)	9,695,584	1,370,918	- 980,000	14% (3)	- 10% (1)		
ERYLLIUM COMPOUNDS	2	50% (1)	- 0% (0)	4,273,668	2,302,300	- C	54% (1)	- 0% (0)		
ADMIUM COMPOUNDS**	6	` '	- 0% (0)	1,874,200	,		(-/	- 0% (0)		
HROMIUM COMPOUNDS**	19	. ,	- 16% (3)	387,028,376			· · · · · · · ·	- 31% (3)		
COBALT COMPOUNDS**	18	, ,	- 22% (4)	21,119,125	4,259,531	· · · · · · · · · · · · · · · · · · ·	` '	- 1% (4)		
COPPER COMPOUNDS	71	` '	- 11% (8)	431,355,526,372	311,256,434,301			- 5% (8)		
EAD COMPOUNDS** MANGANESE COMPOUNDS	53 19	. ,	- 23% (12)	3,649,258,809	775,369,346		` '	- 0% (12)		
MERCURY COMPOUNDS	2	. ,	- 26% (5)	128,357,382 8,840	62,566,167	- 7,194,498 Match	<u> </u>	- 6% (5)		
VICKEL COMPOUNDS**	33	No Match 48% (16) - 15% (5)		72,696,795	37,211,728		No Match 51% (16) - 1% (5)			
SELENIUM COMPOUNDS	4	` '	- 25% (1)	343,647	307.479		` ′	- 5% (1)		
SILVER COMPOUNDS	7	` ,	- 14% (1)	4,066,354	1,894,031	-,	` /	- 42% (1)		
HALLIUM COMPOUNDS	0	3770 (1)	N/A	0		N/A	N/A			
/ANADIUM COMPOUNDS	8	50% (4)	- 25% (2)	44,175,133	26,114,907			- 4% (2)		
INC COMPOUNDS	82	48% (39)	- 32% (26)	5,468,892,799	237,386,560	- 121,702,151	4% (39)	- 2% (26)		
	<b>231</b>	47% (109)	- 19% (44)	441,155,144,378	312,784,114,967	- 22,330,134,620	71% (109)	- 5% (44)		
	Totals	<b>4</b> %	of Total	<b>↑</b> Totals	▲ To	otals 🛕	<b>↑</b> % oj	f Total 🕴		
Reported manufacture of the compound category or a chemical that can be categorized as part of that compound, to both TRI and CDR			those of reports the factoring reports	ction volume of compounds ed to CDR, from cilities that ed manufacture n TRI and CDR	Production volu reported to CDI "manufactured byproduct" faci	R for the as a	"Reported manufacture as a byproduct"	a		
as a bypro reporters t checked th "manufact byproduct	o TRI who 1) e ure as a ' in section I Form R and e checked s in that ch as 3.1.c	as a bypro- to TRI who "manufact byproduct" TRI Form R check any section. Th the "repor	manufacture ONLY duct" are reporters ONLY checked the ure as a ' in section 3.1.e of . They did not other boxes in that ey are a subset of ted manufacture as ct" group to the			Production volume reported to CDR for "manufactured as a byproduct" ONLY facilities		"Reported manufac ONLY as a byprodu		

 $<sup>\</sup>ensuremath{^{*}}$  for the given metal compound, matched to both CDR and TRI

NOTE: This table displays data reported only in 2015 to TRI and CDR.

<sup>\*\*</sup> TSCA Work Plan chemicals