	A	B	C	D	E	F	G	H	I	J
1	**Manufacturing Releases of Carcinogens under TSCA Scrutiny, 2014-2018**									
2	**On-Site Releases (Air, Water, and Landfills)**	**Baton Rouge - New Orleans**	**Houston**	**Louisville**	**Port Arthur**	**Lake Charles**	**Calvert City**	**Magnolia-El Dorado**	**Freeport**	
3	**TOTAL**	**3842235**	**3321802**	**2711454**	**1870334**	**1107429**	**640606**	**594110**	**529539**	
4	hexachlorobutadiene	10275				1290	23		74	
5	1,1-dichloroethane	12860	1074			27837	2056		65	
6	ethylene dibromide	3667	77							
7	asbestos	1265057								
8	1,2-dichloroethane (ethylene dichloride, EDC)	815697	147576			165475	458445	11414	85824	
9	Tetrabromobisphenol A (TBBPA)							51461		
10	1,3-butadiene	384570	2648419	39739	1670444	416200	55046	5362	91466	
11	formaldehyde	602356	414477	55270	196086		38293	328186	134029	
12	1,1,2-trichloroethane (TCE)	**53851**	2111			36803	6464		11186	
13	carbon tetrachloride	307714	16315			13759	53190	21678	42568	
14	1,2-dichloropropane	10229							28153	
15	trichloroethylene	101427	1443	2590608		116155	8049		13284	
16	tetrachloroethylene	142962	43386	257	3190	329910	971	944	11475	
17	1,4-dioxane	41767	7767					18617		
18	methylene dichloride (dichloromethane)	89446	39157	25580	594		17995	117049	111415	
19	1-bromopropane (nPB)							39399		
20	p-dichlorobenzene	357					74			
21	diethylhexyl phthalate (DEHP)				20					
22										
23										
24	*Notes*									
25	*Data are drawn from EPA Toxics Release Inventory, as reported by companies, 2014 to 2018.*									
26	*Data for 1-bromopropane is for the most recent 3 years only. In 2016, EPA began requiring 1-bromooproane releases to be reported.*									
27	*This table does not include releases at waste disposal / recycling facilities or in on-site underground injection wells.*									
28	*The table does not include one carcinogen (TCEP) in the TSCA process because it is not a reportable chemical in the Toxics Release Inventory.*									
29	*Geographic focal areas includes manucturing facilities within 50 miles of stated locations.*									
30										
31										