

Other Toxic Air Contaminants Emissions Summary

Row	TAC Code	Toxic Air Contaminants (TAC)	References	Annual Gross Emissions (lbs)	Recycling Credit (lbs)	Annual Net Emissions (lbs)
1	24	1,1,2,2-Tetrachloroethane	B2-1(0.038184)	0.038184		0.038184
2	25	1,1,2-Trichloroethane (Vinyl trichloride)	B2-1(0.023088)	0.023088		0.023088
3	26	1,2,4-Trimethylbenzene	B2-1(0.000000) B2U-2(0.027882)	0.027882		0.027882
4	27	1,2-Dichloropropane	B2-1(0.019684)	0.019684		0.019684
5	28	1,3-Dichloropropene	B2-1(0.019240)	0.019240		0.019240
6	29	Acetaldehyde	B1-1(0.345015) B1-2(0.006975) B2-1(4.218000) B2-2(0.140994) B2-3(1.323777) B2U-1(0.180159) B2U-2(0.016596)	6.231516		6.231516
7	30	Acrolein	B1-1(0.306680) B1-2(0.006075) B2-1(3.966400) B2-2(0.006102) B2-3(0.057291) B2U-1(0.007797) B2U-2(0.003984)	4.354329		4.354329
8	31	Acrylonitrile				
9	32	Ammonia				
10	33	Carbonyl sulfide				
11	34	Chlorine	B2U-2(0.009100)	0.009100		0.009100
12	35	Chloroform	B2-1(0.020720)	0.020720		0.020720
13	36	Copper compounds	B2-2(0.000738) B2-3(0.006929) B2U-1(0.000943) B2U-2(0.000066)	0.008676		0.008676
14	37	Crystalline silica				
15	38	Di (2-ethylhexyl) phthalate (DEHP)				