

TRI Explorer

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Releases: Industry Report 

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Data Source: 2017 Dataset (released September 2018)

See Note

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 Instructions for printing wide reports

TRI On-site and Off-site Reported Disposed of or Otherwise Released (in pounds), for Chemicals Selected by User (see footnote for list of selected chemicals), By Industry, U.S., 2017

Row #	Industry	Total On-site Disposal or Other Releases	Total Off-site Disposal or Other Releases	Total On- and Off-site Disposal or Other Releases
1	NAICS 2122 – Metal Mining	3,303,770	402,141	3,705,911
2	NAICS 562 – Hazardous Waste	275,425	353,669	629,094
3	NAICS 2211 – Electric Utilities	58,491	14,694	73,185
4	NAICS 325 – Chemicals	21,804	38,946	60,750
5	NAICS 331 – Primary Metals	17,357	1,700	19,058
6	NAICS 999 – Other	10,676	133	10,809
7	NAICS 2121 – Coal Mining	10,617	182	10,799
8	NAICS 326 – Plastics and Rubber	0	10,411	10,411
9	NAICS 327 – Nonmetallic Mineral Product	6,942	2,502	9,444
10	NAICS 324 – Petroleum	2,321	2,464	4,786
11	NAICS 332 – Fabricated Metals	264	4,028	4,292
12	NAICS 335 – Electrical Equipment	59	3,695	3,754
13	NAICS 333 – Machinery	2,200	-	2,200
14	NAICS 322 – Paper	1,678	247	1,925
15	NAICS 311 – Food	329	485	814
16	NAICS 339 – Miscellaneous Manufacturing	1	400	401
17	NAICS 334 – Computers/Electronics Products	3	208	211
18	NAICS 4246 – Chemical Wholesalers	0	104	104
19	NAICS 4247 – Petroleum Bulk Terminals	0	2	2
20	NAICS 314 – Textile Product	0	1	1
21	NAICS 321 – Wood Products	0	0	0
22	NAICS 336 – Transportation Equipment	0	0	0
	Total	3,711,937	836,015	4,547,952

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Export this report to a text file 

Create comma-separated values, compatible with spreadsheet and databases.

Save data in comma-separated-value, CSV, file Send data into Microsoft Excel

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[Quantities of TRI Chemicals in Waste \(waste management\)](#)

View report in other formats:

PDF (Acrobat Reader); or

RTF (Microsoft Word)

Note: Reporting year (RY) 2017 is the most recent TRI data available. Facilities reporting to TRI were required to submit their data to EPA by July 1 for the previous calendar year's activities. TRI Explorer is using a preliminary data set (released to the public in September 2018). Some submissions for RY 2017 may still be undergoing quality review and are not included in this dataset. For the most recent complete dataset please use the 2016 Dataset (released March 2018) This preliminary dataset includes revisions for the years 1988 to 2017 processed by EPA. Revisions submitted to EPA after this time are not reflected in TRI Explorer reports. TRI data may also be obtained through [EPA Envirofacts](#).

Users of TRI information should be aware that TRI data reflect releases and other waste management activities of chemicals, not whether (or to what degree) the public has been exposed to those chemicals. TRI data, in conjunction with other information, can be used as a starting point in evaluating exposures that may result from releases and other waste management activities which involve toxic chemicals. The determination of potential risk depends upon many factors, including the toxicity of the chemical, the fate of the chemical, and the amount and duration of human or other exposure to the chemical after it is released.

Off-site disposal or other releases show only net off-site disposal or other releases, that is, off-site disposal or other releases transferred to other TRI facilities reporting such transfers as on-site disposal or other releases are not included to avoid double counting.

For purposes of analysis, data reported as Range Code A is calculated using a value of 5 pounds, Range Code B is calculated using a value of 250 pounds and Range Code C is calculated using a value of 750 pounds.

Beginning with the 2006 reporting year, the industry classification code is the North American Industry Classification System (NAICS), which has replaced the 1997 US Standard Industrial Classification (SIC) code. The primary NAICS code as reported by the facility is now used for all analysis purposes for all reporting years 2006 and later. For reporting years prior to 2006, EPA has assigned a primary NAICS code based on the SIC codes as reported for those years for the purpose of analyzing trends.

A decimal point, or ".", denotes the following: If a decimal point is reported across an entire row, the facility submitted a Form A (i.e., the facility certified that its total annual reportable amount is less than 500 pounds, and does not manufacture, process, or otherwise use more than 1 million pounds); or if a decimal point is reported in a single column, the facility left that particular cell blank in its Form R submission (a zero in a cell denotes either that the facility reported "0" or "NA" in its Form R submission).

The user selected list of chemicals applied in this report includes: MERCURY ,MERCURY COMPOUNDS

How to cite TRI Explorer. Following APA Style, 6th edition, an appropriate citation to TRI Explorer is:

United States Environmental Protection Agency. (2018). *TRI Explorer* (2017 Dataset (released September 2018)) [Internet database]. Retrieved from <https://www.epa.gov/triexplorer>, (October 11, 2018).

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