Note: This information does not indicate whether (or to what degree) the public has been exposed to toxic chemicals. Therefore, no conclusions on the potential risks can be made based solely on this information (including any ranking information). For more detailed information on this subject refer to The Toxics Release Inventory (TRI) and Factors to Consider When Using TRI Data document at www.epa.gov/tri/triprogram/FactorsToConsider.pdf. Data are from TRI Form R, Section 5 (all parts) and Section 6.1 (metals and metal compounds only) and Section 6.2 (disposal codes only and metals and metal compounds reported under codes M40 and M61). Does not include off-site disposal or other releases transferred to other TRI facilities that reported the amounts as on-site disposal or other releases. Data as of December 2009.
TRI Total Disposal or Other Releases, 2001-2008

Industries with Largest Disposal or Other Releases

Note: This information does not indicate whether (or to what degree) the public has been exposed to toxic chemicals. Therefore, no conclusions on the potential risks can be made based solely on this information (including any ranking information). For more detailed information on this subject refer to The Toxics Release Inventory (TRI) and Factors to Consider When Using TRI Data document at www.epa.gov/tri/triprogram/FactorsToConsider.pdf. Data are from TRI Form R, On-site Disposal or Other Releases Section 5 (all parts) and Off-site Disposal or Other Releases Section 6.1 (metals and metal compounds only) and Section 6.2 (disposal codes only and metals and metal compounds reported under codes M40 and M61). Does not include off-site disposal or other releases transferred to other TRI facilities that reported the amounts as on-site disposal or other releases. Data as of December 2009.
TRI Total Reported Disposal or Other Releases, by Industry, 2001-2008

Industry: Percent Change 2001-2008

- Metal Mining -49%
- Electric Utilities -15%
- Petroleum -7%
- Fabricated Metals -22%
- Plastics and Rubber -43%
- Transportation Equipment -56%
- No TRI NAICS Code +185%
- Stone/Clay/Glass -30%
- Primary Metals -17%
- Chemicals -19%
- Paper -12%
- Hazardous Waste Management -35%
- Food/Beverages/ Tobacco +10%
- Primary Metals -17%
- Petroleum -7%
- Fabricated Metals -22%
- Plastics and Rubber -43%
- Transportation Equipment -56%
- No TRI NAICS Code +185%
- Stone/Clay/Glass -30%
- Primary Metals -17%
- Petroleum -7%
- Fabricated Metals -22%
- Plastics and Rubber -43%
- Transportation Equipment -56%
- No TRI NAICS Code +185%
- Stone/Clay/Glass -30%
- Primary Metals -17%
- Petroleum -7%
- Fabricated Metals -22%
- Plastics and Rubber -43%
- Transportation Equipment -56%
- No TRI NAICS Code +185%
- Stone/Clay/Glass -30%
TRI Total Disposal or Other Releases, 1998-2008

Industries with Largest Disposal or Other Releases

Note: This information does not indicate whether (or to what degree) the public has been exposed to toxic chemicals. Therefore, no conclusions on the potential risks can be made based solely on this information (including any ranking information). For more detailed information on this subject refer to The Toxics Release Inventory (TRI) and Factors to Consider When Using TRI Data document at www.epa.gov/tri/triprogram/FactorsToConPDF.pdf. Data are from TRI Form R, On-site Disposal or Other Releases Section 5 (all parts) and Off-site Disposal or Other Releases Section 6.1 (metals and metal compounds only) and Section 6.2 (disposal codes only and metals and metal compounds reported under codes M40 and M61). Does not include PBT chemicals, vanadium and vanadium compounds. Does not include off-site disposal or other releases transferred to other TRI facilities that reported the amounts as on-site disposal or other releases. Data as of December 2009.

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Distribution of TRI On-site and Off-site Releases, 1988-2008

TRI Total Disposal or Other Releases, 1988-2008

Note: This information does not indicate whether (or to what degree) the public has been exposed to toxic chemicals. Therefore, no conclusions on the potential risks can be made based solely on this information (including any ranking information). For more detailed information on this subject refer to The Toxics Release Inventory (TRI) and Factors to Consider When Using TRI Data document at www.epa.gov/tri/triprogram/FactorsToConPDF.pdf. Data are from TRI Form, Section 5 (all parts) and Section 6.1 (metals and metal compounds only) and Section 6.2 (disposal codes only and metals and metal compounds reported under codes M40 and M61). Does not include delisted chemicals, chemicals added in 1990, 1994 and 1995, aluminum oxide, ammonia, hydrochloric acid, PBT chemicals, sulfuric acid, vanadium and vanadium compounds. For the years 1998 and after, does not include industries, other than manufacturing industries, that are required to report for 1998 and later years only. Data as of December 2009.