Table 360. Selected National Air Pollutant Emissions: 1970 to 2005

[In thousands of tons (12,184 represents 12,184,000), except as indicated. Data throughout the table from 1970 to 2002 have been revised. 2003 through 2005 are new data. PM-10 is equal to or less than 10 microns in diameter; PM-2.5 is equal to or less than 2.5 microns effective diameter. Methodologies to estimate data for 1970 to 1980 period and 1985 to present emissions differ. Beginning with 1985, the methodology for more recent years is described in the document available at http://www.epa.gov <a

Year PM	PM-10, fugitive -10 dust ¹	PM-2.5	Sulfur dioxide	Nitrogen dioxide	Volatile organic compounds	Carbon monoxide	Lead (tons) ²
1980. 6, 1985. 3, 1990. 3, 1995. 3, 1999. 2, 2000. 2, 2001. 2, 2002. 2, 2002. 2, 2003. 2,5	184 839 187 569 161 852 188 37,736 116 24,536 154 22,765 1995 20,179 119 20,642 20,573 140 16,095 112 15,556 185 15,018	(NA) (NA) (NA) (NA) 2,326 2,203 1,897 1,821 1,840 1,308 1,304	(NA) (NA) (NA) (NA) 5,233 4,726 4,504 4,681 4,382 1,795 1,750	31,218 28,043 25,925 23,076 18,619 17,545 16,347 15,932 14,728 15,122 14,761	26,883 26,337 27,079 25,757 25,529 24,956 22,845 22,598 21,549 21,186 20,392 19,490	204,043 188,398 185,407 176,844 154,186 126,777 114,541 114,467 106,262 114,592 112,008	220,869 159,659 74,153 22,890 4,975 3,929 3,356 (NA) (NA) 1,640 (NA) (NA)

NA Not available, Sources such as agricultural tilling, construction, mining and quarrying, paved roads, unpaved roads, and wind erosion. Beginning 1996, lead and lead compounds are inventoried through the hazardous air pollutants (HAPs) portion of the National Emission Inventory (NEI) every three years.

Source: U.S. Environmental Protection Agency, National Emissions Inventory (NEI) Air Pollution Emissions Trends Data, 1970-2002. See also http://www.epa.gov/ttn/chief/trends/index.html#tables; Air and Radiation; Air Trends. See also http://www.epa.gov/ttn/chief/trends/index.html#tables; Air and Radiation; Air Trends. See also http://www.epa.gov/ttn/chief/trends/index.html#tables; Air and Radiation; Air Trends. See also http://www.epa.gov/ttn/chief/trends/index.html#tables; Air and Radiation; Air Trends. See also http://www.epa.gov/ttn/chief/trends/index.html#tables; Air and Radiation; Air Trends. See also <a href="http://www.epa.gov/ttn/chief/trends/index.html#tables; Air and Radiation; Air Trends. See also <a href="http://www.epa.gov/ttn/chief/trends/index.html#tables; Air and Radiation; Air Trends. See also <a href="https://www.epa.gov/ttn/chief/trends/index.html#tables; Air and Radiation; Air Trends See also <a href="https://www.epa.gov/ttn/chief/trends/index.html#tables; Air and Radiation; Air Trends See also https://www.epa.gov/ttn/chief/trends/index.html; Air Trends See also <a hre