

2002 NEI SO2 Nonpoint (Area) Source Emissions

						% of Area
Stationary Source Fuel Combustion	Industrial	Residual Oil	Total: All Boiler Types	SO2	7539.0	37.81%
Stationary Source Fuel Combustion	Commercial/Institutional	Bituminous/Subbituminous Coal	Total: All Boiler Types	SO2	6323.6	31.71%
Stationary Source Fuel Combustion	Industrial	Distillate Oil	Total: Boilers and IC Engines	SO2	1977.2	9.92%
Stationary Source Fuel Combustion	Commercial/Institutional	Distillate Oil	Total: Boilers and IC Engines	SO2	1681.5	8.43%
Stationary Source Fuel Combustion	Residential	Bituminous/Subbituminous Coal	Total: All Combustor Types	SO2	1262.9	6.33%
Stationary Source Fuel Combustion	Residential	Kerosene	Total: All Heater Types	SO2	361.6	1.81%
Waste Disposal, Treatment, and Recovery	Open Burning	Residential	10-000-xxx for Yard Wastes	SO2	194.0	0.97%
Stationary Source Fuel Combustion	Industrial	Kerosene	Total: All Boiler Types	SO2	175.8	0.88%
Stationary Source Fuel Combustion	Commercial/Institutional	Kerosene	Total: All Combustor Types	SO2	126.4	0.63%
Miscellaneous Area Sources	Other Combustion	Prescribed Burning for Forest Management	Total	SO2	126.2	0.63%
Stationary Source Fuel Combustion	Industrial	Natural Gas	Total: Boilers and IC Engines	SO2	45.3	0.23%
Stationary Source Fuel Combustion	Commercial/Institutional	Natural Gas	Total: Boilers and IC Engines	SO2	43.0	0.22%
Industrial Processes	Industrial Processes: NEC	Industrial Processes: NEC	Total	SO2	40.8	0.20%
Stationary Source Fuel Combustion	Commercial/Institutional	Anthracite Coal	Total: All Boiler Types	SO2	37.2	0.19%
Miscellaneous Area Sources	Other Combustion	Forest Wildfires	Total	SO2	5.7	0.03%
Stationary Source Fuel Combustion	Commercial/Institutional	Liquified Petroleum Gas (LPG)	Total: All Combustor Types	SO2	0.8	0.00%
Stationary Source Fuel Combustion	Industrial	Anthracite Coal	Total: All Boiler Types	SO2	0.0	0.00%
Stationary Source Fuel Combustion	Industrial	Bituminous/Subbituminous Coal	Total: All Boiler Types	SO2	0.0	0.00%
				<i>Total Area</i>	19941.0	100%