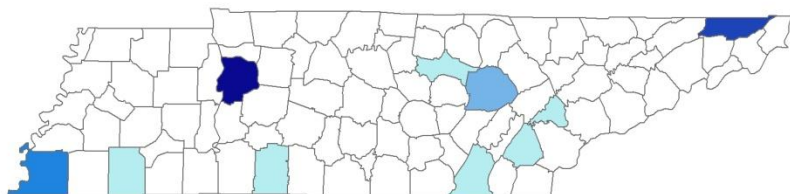


2008 Carbon Monoxide Emissions From Selected Sources

EPA National Emissions Inventory

<http://www.epa.gov>

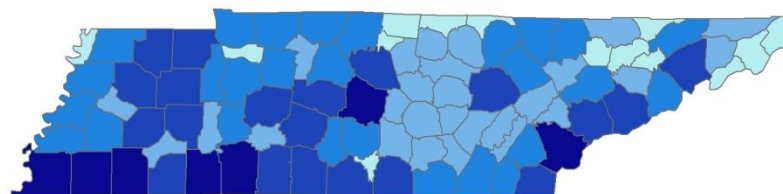
Chemical and Product Manufacturing



No Data 19.14 - 68.33 410.71 - 2191.41

Legend 0.08 - 19.13 68.34 - 410.70 2191.42 - 12370.60

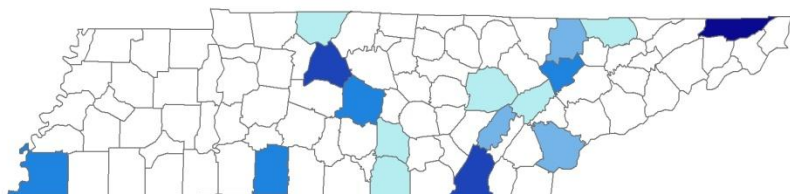
Biogenetics



No Data 624.31 - 903.88 1137.73 - 1370.78

Legend 396.26 - 624.30 903.89 - 1137.72 1370.79 - 1678.71

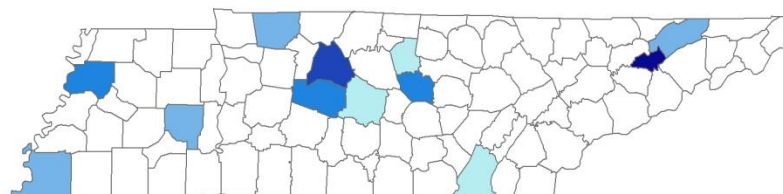
Petroleum and Related Industries



No Data 5.64 - 13.88 42.58 - 95.50

Legend 2.79 - 5.63 13.89 - 42.57 95.51 - 341.80

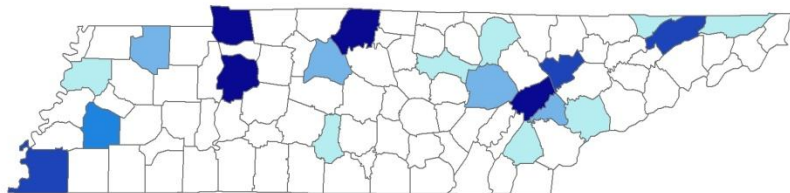
Solvent Utilization



No Data 1.73 - 8.36 12.81 - 32.34

Legend 1.24 - 1.72 8.37 - 12.80 32.35 - 3020.06

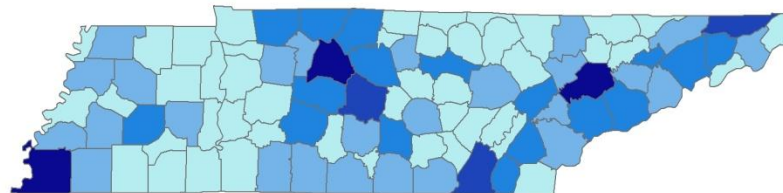
Fuel Combustion: Electric Utility



No Data 7.87 - 26.03 90.28 - 775.19

Legend 0.03 - 7.86 26.04 - 90.27 775.20 - 1697.89

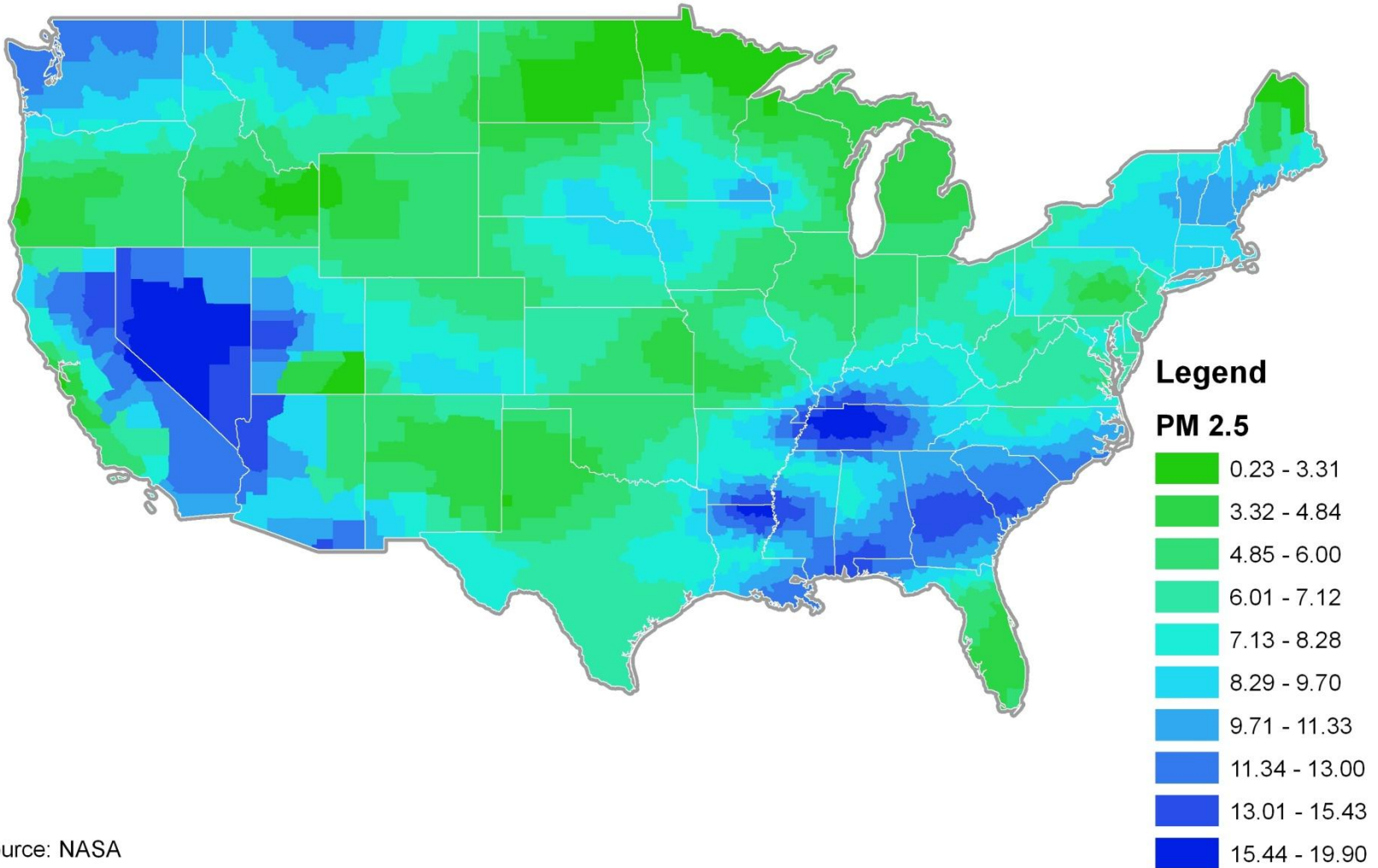
Highway Vehicles



No Data 4477.28 - 10119.61 20570.82 - 44276.79

Legend 467.94 - 4477.27 10119.62 - 20570.81 44276.80 - 86187.92

Mean Particulate Matter 2.5 for April, 1 2008



Source: NASA