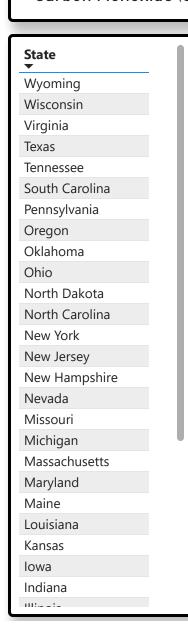
U.S Pollution Analysis

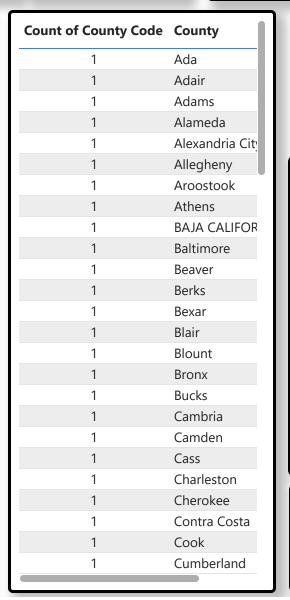
Carbon Monoxide (CO)

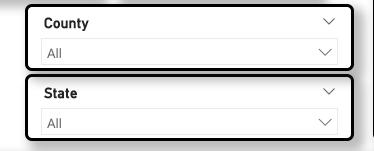
Ozone (03)

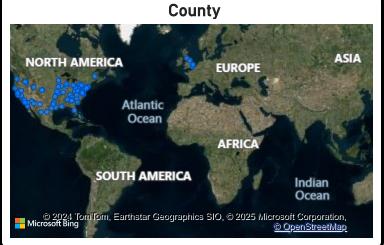
Sulphur Dioxide (SO2)

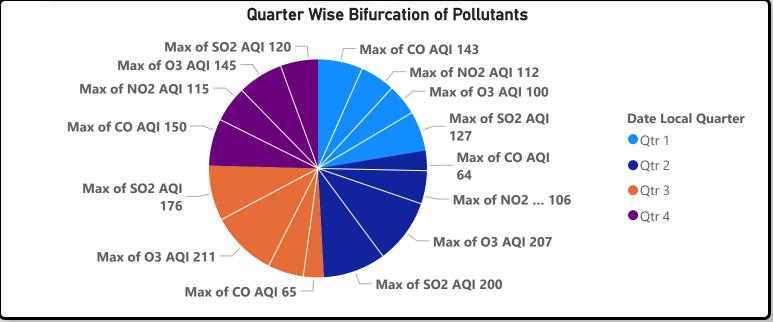
Nitrogen Dioxide (NO2)

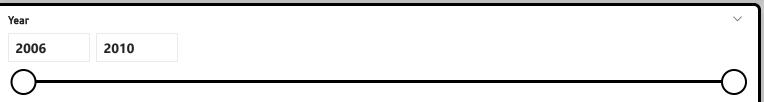












1st Maximum Hour CO Affected

23

1st Max Value Of CO

16.50

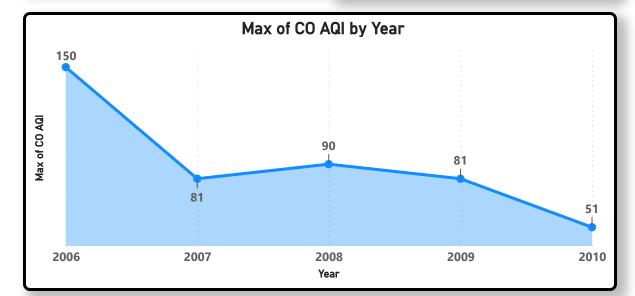
City With Highest CO

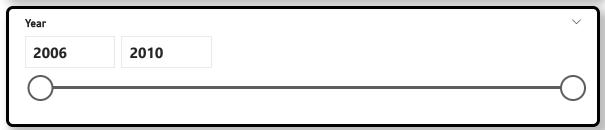
Mexicali

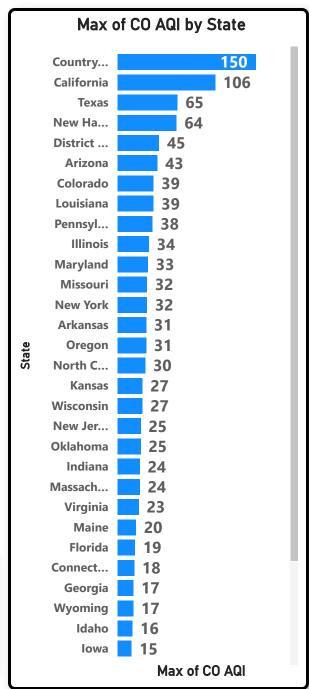
Parts per million

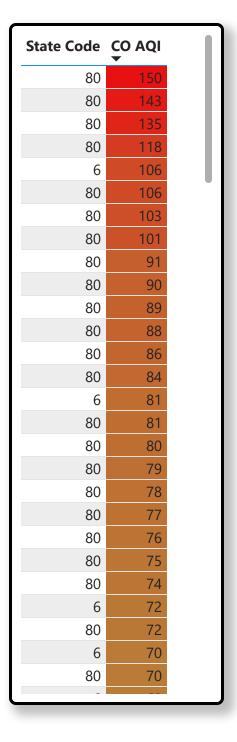
State with highest CO
First State Max of CO AQI

Country Of Mexico 150









1st Maximum Hour 03 Affected

23

1st Max Value Of O3

0.14

City With Highest 03

Mexicali

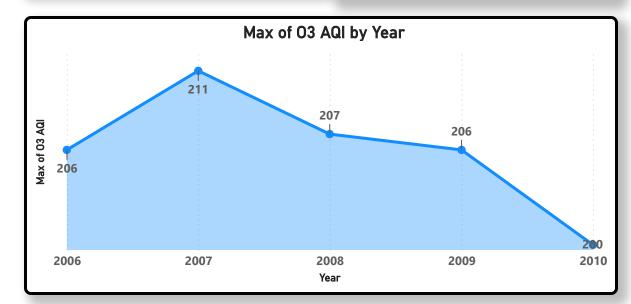
03 Units

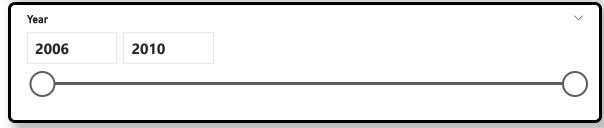
Parts per million

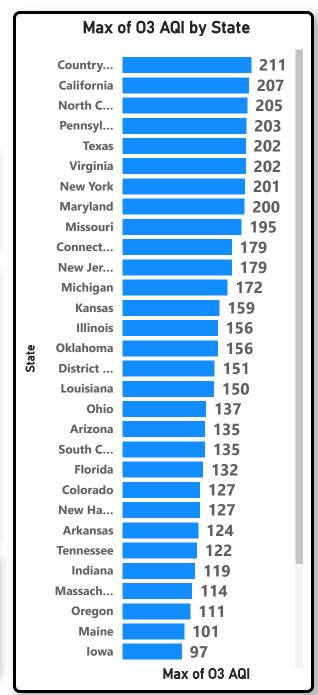
State with highest 03

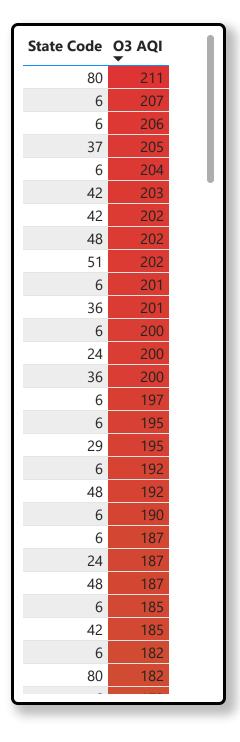
First State Max of O3 AQI

Country Of Mexico 211









1st Maximum Hour SO2 Affected

23

1st Max Value Of SO2

351.00

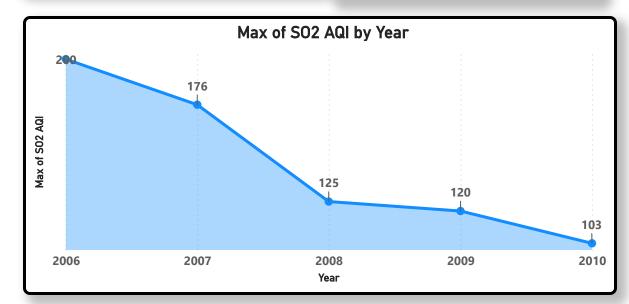
City With Highest SO2

Park Hill

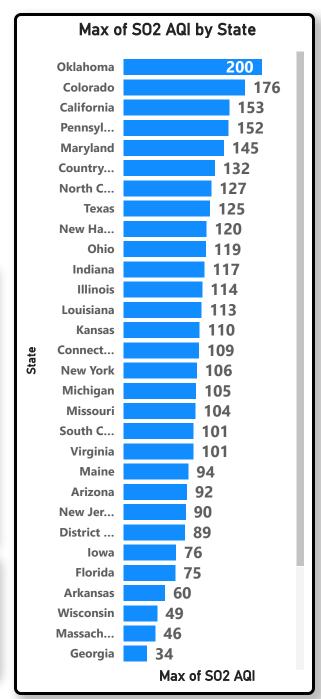
S02 Units

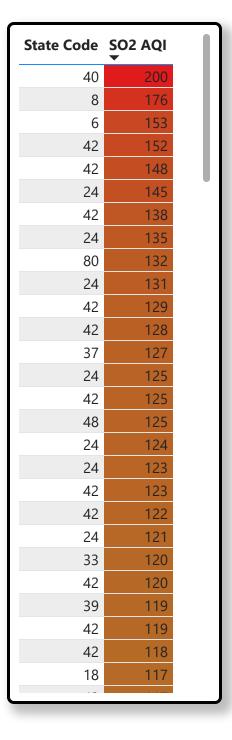
Parts per billion

State with highest SO2
First State Max of SO2 AQI
Oklahoma 200









1st Maximum Hour NO2 Affected

23

1st Max Value Of NO2

176

City With Highest NO2

Tijuana

NO2 Units

Parts per billion

State with highest NO2
First State Max of NO2 AQI
Country Of Mexico 115

