

Data Appendix

Daily_Avg_CO.csv

This CSV contains two columns. The first is the “date” column in the format yyyy-mm-dd. The second column is “Daily Max 8-hour CO Concentration” with the average CO value of all sites in Los Angeles for a given day measured in parts per million (PPM). An example value is 0.5428571428571429.

Daily_Avg_Ozone.csv

This CSV contains two columns. The first is the “date” column in the format yyyy-mm-dd. The second column is “Daily Max 8-hour Ozone Concentration” with the average Ozone value of all sites in Los Angeles for a given day measured in parts per million (PPM). An example value is 0.0370666666666667.

Daily_Avg_PM10.csv

This CSV contains two columns. The first is the “date” column in the format yyyy-mm-dd. The second column is “Daily Mean PM10 Concentration” with the average PM 10 value of all sites in Los Angeles for a given day measured in micrograms per cubic meter. An example value is 25.4.

Daily_Avg_PM2.5.csv

This CSV contains two columns. The first is the “date” column in the format yyyy-mm-dd. The second column is “Daily Mean PM2.5 Concentration” with the average PM 2.5 value of all sites in Los Angeles for a given day measured in micrograms per cubic meter. An example value is 15.3.