

NEAR-REAL TIME DATA

Always check the time and date of air quality data. The time displayed represents the end time of the hourly average. For example: 11 a.m. means the hourly average reading from 10 a.m. to 11 a.m. This website displays preliminary near-real time air quality data from specific stationary monitoring stations on a continuous basis. Since it takes time to poll the monitoring stations, data is normally displayed within 1 hour after collection.