




Document Details

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Comment:	compare : China Air Quality: US embassy and consulates in China monitor and publish only PM2.5 concentrations on their website , today in : Beijing - PM2.5 Most Recent AQI (China time) Mar 02, 2018 1 AM reading was 160 AQI Unhealthy Concentration: 72.0 g/m . Active children and adults, and people with respiratory disease, such as asthma, should avoid prolonged outdoor exertion. Chengdu - PM2.5 Most Recent AQI Mar 02, 2018 1 AM 178 AQI Unhealthy Concentration: 106.0 g/m . Increased respiratory effects in general population. The US embassy and consulates air quality readings are real-time IAQI values of PM2.5. there are many reasons comparing the US
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embassy/consulates AQI to the official China AQI, or comparing one mobile app's AQI to another is like comparing apples to oranges. compare USA in city of Dallas-Fort Worth Good to great reading, The air in Dallas, TX has an annual average of 10 g/m³ of PM_{2.5} particles. That's at the WHO safe level. Air pollution data from World Health Organization Info PM₁₀ low at 18 PM_{2.5} low at only 10 PM₁₀ Pollution Level: Low Air Pollution 35.26 low, Drinking Water Pollution very low at 28 , Air quality 65 very good and Drinking Water Quality very good at 71 USA in City Houston ; The good air quality has an annual average of 10 g/m³ of PM_{2.5} particles. That's at the WHO safe level. USA, in City of Oklahoma City, OK the good air quality has an annual average of 9 g/m³ of PM_{2.5} particles. That's 10% below the WHO safe level *🌐

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