



Atmospheric ozone, 1979 - 2019, trends

Title	Atmospheric ozone, trend, 1979 - 2019
Publisher	New Zealand's Environment Reporting Series: The Ministry for the Environment and Statistics New Zealand
Description	<p>DATA SOURCE: National Institute for Water and Atmospheric Research (NIWA) [Technical report available at https://www.mfe.govt.nz/publications/environmental-reporting/ministry-environment-atmosphere-and-climate-report-2020-updated] Adapted by Ministry for the Environment and Statistics New Zealand to provide for environmental reporting transparency Dataset used to develop the "Atmospheric ozone" indicator [available at https://www.stats.govt.nz/indicators/atmospheric-ozone] This indicator measures the thickness of total column ozone in Dobson Units observed above Lauder, Otago. We report minimum, average, and maximum annual total column ozone for each year from 1979 to 2019, and trends. We also report minimum, average, and maximum daily average column ozone by day of year from 1979 to 2019. More information on this dataset and how it relates to our environmental reporting indicators and topics can be found in the attached data quality pdf.</p>
Source	National institute of Water and Atmospheric Research (NIWA)
Rights	Creative Commons Attribution 4.0 International
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Coverage	New Zealand, Lauder (Otago)
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Identifier	OAC2020/08
Type	Dataset
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