



Lead concentrations 2005–13

Title	Lead concentrations 2005–13
Publisher	New Zealand's Environmental Reporting Series: The Ministry for the Environment and Statistics New Zealand
Description	Lead is a heavy metal. Airborne sources include some industrial discharges, such as at metal smelters and the removal of lead-based paint from buildings without proper safety precautions. Lead can harm the nervous system and hearing, and impair mental development. Before 1996, when petrol became lead free, some New Zealand sites experienced elevated lead concentrations. Column headings: - Con_mcg_m3 = Concentration in micrograms per cubic metre ($\mu\text{g}/\text{m}^3$) This dataset relates to the "Lead concentrations" measure on the Environmental Indicators, Te taiao Aotearoa website.
Source	Auckland Council
Rights	Creative Commons Attribution 3.0 New Zealand
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Rights	http://creativecommons.org/licenses/by/3.0/nz/
Coverage	2005–2013; Penrose, Auckland
Identifier	https://data.mfe.govt.nz/table/52453-lead-concentrations-200513/
Type	Dataset
Language	eng-nz
Subject	average, three-month, exceedance, airborne metals, air quality