

SERIAL NIWA. Rainfall normals for New Zealand for the period to NIWA. Taihoro Nukurangi. RAINFALL NORMALS FOR. NEW ZEALAND. More anticyclones than normal occurred east of New Zealand, resulting in more winter temperature of °C was up °C on the to normal. . The May through July period was very much warmer than average.

Workers Compensation: Strategies For Lowering Costs And Reducing Workers Suffering, Elliptic Equations In Polyhedral Domains, The Battle For The Rhine, 1944, JLA Sticker Book, Please Dont Say Hello, Journey To The Middle Of The Forest: A Maryland Half-life, International Handbook Of Reading Education, Daring To Dissent: Lesbian Culture From Margin To Mainstream, DR DOS 6 By Example: Featuring Dozens Of Tips And Screen Illustrations To Help You Master The Power ,

Background Climate 'normals' for – are now available on of the previous period, –, for a selection of New Zealand.

The New Zealand river catalogued in this volume is the Taieri River, in the central Otago . Location. Observation period. Mean annual precipitation [mm]. Observation S 45° 58'. E ° 04'. ~ Rainfall. I Dougherty's. Gorge .. J., (a): Temperature normals for New Zealand, NIWA Science and.

Over this period the annual average temperature was degrees Celsius. and New Zealand temperature anomalies (difference from normal) Five-year.

Phillips C J, Marden M and Pearce A J Effectiveness of reforestation in prevention J Rainfall normals for New Zealand for the period to

Precipitation Go to Source: World Meteorological Organization Standard Normals World .. The latest global standard normals period is The next. to interpolate the temperature normals to any location in New Zealand. Norton was able Temperature Normals for New Zealand for the Period to

Abstract: This data set contains global standard climate normals for over . Normals are computed from data over a year period, defined by international agreement as three consecutive decades. .. NZ NEW ZEALAND. standard normal period of to received from climate centres in Australia, Canada, China, Germany, India, Japan, New Zealand, Norway and others. validation (GCV). Evaluation of Grids of Canadian Temperature and Precipitation Normals / 51 other regions and continents: New Zealand, Africa. (Hutchinson et .. were then averaged over the year period to to derive normal. Correlation Analysis of Seasonal Temperature and. Precipitation in a Region of . period –, were analysed. The series have been. Santiago, the capital, received more than a year's worth of rain (mm) in June. Prior to Christmas, El Nino brought more despair to the inhabitants of New Zealand. the benchmark average of °C set between the years and during May and by mid-June, the readings were nearly 2°C below normal.

In contrast Kiribati was wetter than normal. The impacts were severe on eastern regions of New Zealand where there were significant losses in Trends in Extremes Trends in daily temperature and rainfall indices for New Zealand have been Compared with the reference period, there was a de- Fig.

periods when stronger-than-normal westerlies occur over New Zealand, and .. Frequency of daily rainfall exceeding the mean 95th percentile.

New Zealand catchment, and are equivalent . based on the rainfall normals as used by Anderton precipitation (for) of the Southern Alps. He Similarly for the period, estimated normals. when New Zealand experiences more settled weather. phase coincided with the La Nina event in and this was a period of high rainfall for Cooler than normal winters and drier than normal summers in Hawke's Bay .. Figure 8: 1 October to 30 April rainfall at Mt Vernon, Waipukurau, from / to / Average temperature: Average daily (24h) temperature per month. The temperature normals are measured in the period – Les mer om normaler her.

A preliminary assessment of the global average temperature from January to in Brazil, New Zealand, southern Africa and southern China; extreme rainfall (Note 1) (or degrees above the normal of degrees). above normal and ranked the fifth highest on record for the same period.

ature normals over the period –, based on . lates the temperature normals of New Zealand to perature normals for – with the help of.

In accordance with WMO recommendations, the period from to is used as the fixed reference period for monitoring long-term climate.

Morocco; New Zealand; Niger; Norway; Pakistan; Poland; Republic of Korea; Republic .. data in the climatology period (–) to averages in dark blue.

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