

3.16 TEMPERATURES THROUGHOUT THE YEAR AT SELECTED LOCATIONS

Data ID

Description: A dataset of means, maximum and extreme temperatures for a range of weather stations across the country

Chapter: Ch03 Climate

Geographical area: Namibia

Keywords: temperature
average
Range

Notes on data, analysis and compilation, and source: Long-term averages are calculated as the average of every day's maximum and minimum temperature. The data set contains information for 30 Namibian stations on: mean temperature, mean maximum temperature, mean minimum temperature, hottest single month, coldest single month, highest ever temperature recorded, lowest ever temperature recorded. In addition, daily mean minimum, mean maximum and mean temperatures are also available for 11 stations in neighbouring countries.

These data were provided by the Namibia Meteorological Services for the Atlas of Namibia in 2001.

Data resolution and notes

Resolution: Summarised station data

Data types included: Excel

Spatial reference

Projection: Geographic

Spheroid WGS84

Fields

<i>Field name</i>	<i>Field description</i>
ID	ID code for the temperature interval
RANGE	Temperature range in intervals of 2 degrees Celsius