



Seasonal rainfall, spring, 1981–2010

Metadata

File Identifier

AC17/068

Language

eng

Character Set

Character Set Code

utf8

Hierarchy Level

Scope Code

dataset

Hierarchy Level Name

dataset

Contact

Responsible Party

Organisation Name

Environmental Reporting, Ministry for the Environment and Statistics New Zealand

Position Name

Analyst

Contact Info

Contact

Address

Address

Delivery Point

23 Kate Sheppard Place, PO Box 10362

City

Wellington 6143

Country

New Zealand

Electronic Mail Address

Environmental.Reporting@mfe.govt.nz

Role

Role Code
distributor

Date Stamp
Date
2017-10-13

Metadata Standard Name
ANZLIC Metadata Profile: An Australian/New Zealand Profile of AS/NZS ISO 19115:2005,
Geographic information - Metadata

Metadata Standard Version
1.1

Reference System Info
Reference System
Reference System Identifier
Identifier
Code
NZGD49 / New Zealand Map Grid

Identification Info
Data Identification
Citation
Citation
Title
Seasonal rainfall, spring, 1981–2010
Date

Abstract
Rain is vital for life – it supplies the water we need to drink and to grow our food, keeps our ecosystems healthy, and supplies our electricity. New Zealand’s mountainous terrain and location in the roaring forties mean rainfall varies across the country. Changes in rainfall amount or timing can significantly affect agriculture, energy, recreation, and the environment. For example, an increase or decrease of rainfall in spring can have marked effects on crops or fish populations. 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.

Status
Progress Code
completed

Point Of Contact
Responsible Party
Organisation Name
Environmental Reporting, Ministry for the Environment and Statistics New Zealand
Position Name

Analyst

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Resource Maintenance

Maintenance Information

Maintenance And Update Frequency

Maintenance Frequency Code

irregular

Resource Format

Format

Name

*.xml

Version

Unknown

Descriptive Keywords

Keywords

Keyword

New Zealand

Type

Keyword Type Code

theme

Thesaurus Name

Citation

Title

ANZLIC Jurisdictions

Date

Edition

| Version 2.1

Edition Date

| Date
| 2008-10-29

Identifier

| Identifier
| Code
| <http://asdd.ga.gov.au/asdd/profileinfo/anzlic-jurisdic.xml#anzlic-jurisdic>

Cited Responsible Party

| Responsible Party
| Organisation Name
| ANZLIC the Spatial Information Council

| Role
| Role Code
| custodian

Descriptive Keywords

Keywords

| Keyword
| CLIMATE-AND-WEATHER-Rainfall

Type

| Keyword Type Code
| theme

Thesaurus Name

| Citation
| Title
| ANZLIC Search Words

Date

Edition

| Version 2.1

Edition Date

| Date
| 2008-05-16

Identifier

| Identifier
| Code
| <http://asdd.ga.gov.au/asdd/profileinfo/anzlic-theme.xml#anzlic-theme>

Cited Responsible Party

Responsible Party

Organisation Name

ANZLIC the Spatial Information Council

Role

Role Code

custodian

Resource Constraints

Legal Constraints

Use Limitation

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Access Constraints

Restriction Code

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Legal Constraints

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Restriction Code

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Restriction Code

license

Spatial Representation Type Code

grid

Language

eng

Character Set

Character Set Code

utf8

Topic Category Code

environment

Extent

EX _ Extent

Geographic Element

EX _ Geographic Description

Identifier

Authority

Citation

Title

ANZMet Lite Country codelist

Date

Edition

Version 1.0

Edition Date

Date

2009-03-31

Identifier

Identifier

Code

<http://asdd.ga.gov.au/asdd/profileinfo/anzlic-country.xml#Country>

Cited Responsible Party

Responsible Party

Organisation Name

ANZLIC the Spatial Information Council

Role

Role Code

custodian

Code

nzl

Data Quality Info

DQ _ Data Quality

Scope

DQ _ Scope

Level

Scope Code

dataset

Level Description

Scope Description

Other

dataset

Lineage

LI _ Lineage

Statement

Source: NIWA Method: NIWA interpolated seasonal rainfall totals, measured at climate station locations across the country, to create a regular 500m resolution grid of average seasonal rainfall for each year from 1981 to 2010. Missing data were infilled using Virtual Climate Station Network data (NIWA, nd). Spring is defined as the months of September, October, and November.

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