

Title	2023 Monthly Rainfall Erosivity
Abstract	Individual Monthly Rainfall Erosivity over New South Wales for 2023.
Resource locator	
Data Quality Statement	Name: Data Quality Statement Protocol: WWW:DOWNLOAD-1.0-http--download Description: Data quality statement for 2023 Monthly Rainfall Erosivity Function: download
Monthly Rainfall Erosivity 2023-01	Name: Monthly Rainfall Erosivity 2023-01 Protocol: WWW:DOWNLOAD-1.0-http--download Description: Monthly hillslope rainfall erosivity for 2023 (January) Function: download
Monthly Rainfall Erosivity 2023-02	Name: Monthly Rainfall Erosivity 2023-02 Protocol: WWW:DOWNLOAD-1.0-http--download Description: Monthly hillslope rainfall erosivity for 2023 (February) Function: download
Monthly Rainfall Erosivity 2023-03	Name: Monthly Rainfall Erosivity 2023-03 Protocol: WWW:DOWNLOAD-1.0-http--download Description: Monthly hillslope rainfall erosivity for 2023 (March) Function: download
Monthly Rainfall Erosivity 2023-04	Name: Monthly Rainfall Erosivity 2023-04 Protocol: WWW:DOWNLOAD-1.0-http--download Description: Monthly hillslope rainfall erosivity for 2023 (April) Function: download
Monthly Rainfall Erosivity 2023-05	Name: Monthly Rainfall Erosivity 2023-05 Protocol: WWW:DOWNLOAD-1.0-http--download Description: Monthly hillslope rainfall erosivity for 2023 (May) Function: download
Monthly Rainfall Erosivity 2023-06	Name: Monthly Rainfall Erosivity 2023-06 Protocol: WWW:DOWNLOAD-1.0-http--download Description: Monthly hillslope rainfall erosivity for 2023 (June) Function: download
Monthly Rainfall Erosivity 2023-07	Name: Monthly Rainfall Erosivity 2023-07 Protocol: WWW:DOWNLOAD-1.0-http--download

Description:

Monthly hillslope rainfall erosivity for 2023 (July)

Function: download

Monthly Rainfall Erosivity 2023-08

Name: Monthly Rainfall Erosivity 2023-08

Protocol: WWW:DOWNLOAD-1.0-http--download

Description:

Monthly hillslope rainfall erosivity for 2023 (August)

Function: download

Monthly Rainfall Erosivity 2023-09

Name: Monthly Rainfall Erosivity 2023-09

Protocol: WWW:DOWNLOAD-1.0-http--download

Description:

Monthly hillslope rainfall erosivity for 2023 (September)

Function: download

Monthly Rainfall Erosivity 2023-10

Name: Monthly Rainfall Erosivity 2023-10

Protocol: WWW:DOWNLOAD-1.0-http--download

Description:

Monthly hillslope rainfall erosivity for 2023 (October)

Function: download

Monthly Rainfall Erosivity 2023-11

Name: Monthly Rainfall Erosivity 2023-11

Protocol: WWW:DOWNLOAD-1.0-http--download

Description:

Monthly hillslope rainfall erosivity for 2023 (November)

Function: download

Monthly Rainfall Erosivity 2023-12

Name: Monthly Rainfall Erosivity 2023-12

Protocol: WWW:DOWNLOAD-1.0-http--download

Description:

Monthly hillslope rainfall erosivity for 2023 (December)

Function: download

Unique resource identifier

Code

09cea4c5-2d52-4280-9a44-295f84a72de2

Presentation form

Map digital

Edition

1.0

Dataset language

English

Metadata standard

Name

ISO 19115

Edition

2016

Dataset URI

<https://datasets.seed.nsw.gov.au/dataset/09cea4c5-2d52-4280-9a44-295f84a72de2>

Purpose	Data for land management and environment monitoring
Status	On going
Spatial representation type	grid
Spatial reference system	
Code identifying the spatial reference system	4283
Spatial resolution	100 m
Additional information source	Annual Hillslope Erosion is provided as Yearly timeseries commencing 2001
Topic category	

Keyword set	
keyword value	SOIL-Erosion
Originating controlled vocabulary	
Title	ANZLIC Search Words
Reference date	2008-05-16
Geographic location	
West bounding longitude	140.5
East bounding longitude	153.5
North bounding latitude	-37.5
South bounding latitude	-28.5
NSW Place Name	New South Wales
Vertical extent information	
Minimum value	-100
Maximum value	2228
Coordinate reference system	
Authority code	urn:ogc:def:cs:EPSG::
Code identifying the coordinate reference system	5711
Temporal extent	
Begin position	2001-01-01
End position	N/A
Dataset reference date	
Resource maintenance	
Maintenance and update frequency	As needed
Contact info	
Contact position	Data Broker
Organisation name	NSW Department of Climate Change, Energy, the Environment and Water
Telephone number	131555
Email address	data.broker@environment.nsw.gov.au
Web address	https://www.nsw.gov.au/departments-and-agencies/dcceew
Responsible party role	pointOfContact
Lineage	Annual hillslope erosion was estimated from annual mean groundcover and rainfall erosivity from 2001. The mean annual hillslope erosion is the average annual erosion between years.

Limitations on public access

Responsible party

Contact position	Data Broker
Organisation name	NSW Department of Climate Change, Energy, the Environment and Water
Telephone number	131555
Email address	data.broker@environment.nsw.gov.au
Web address	https://www.nsw.gov.au/departments-and-agencies/dcceew
Responsible party role	pointOfContact

Metadata point of contact

Contact position	Data Broker
Organisation name	NSW Department of Climate Change, Energy, the Environment and Water
Telephone number	131555
Email address	data.broker@environment.nsw.gov.au
Web address	https://www.nsw.gov.au/departments-and-agencies/dcceew
Responsible party role	pointOfContact

Metadata date 2024-10-28T01:12:34.907660

Metadata language