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|--|---|
| 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 | |

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|--|--|
| 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

| | |
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Metadata point of contact

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

Metadata language