

<b>Title</b>	Water Regulations Data (BoM) - Temperature of surface water
<b>Abstract</b>	<p>The Bureau of Meteorology (Bureau) receives water data, measured at stations around Australia, from organisations named in the Water Regulations (2008). Time series data collected from approximately 6500 measurement stations across Australia are available. This includes the following nine data subcategories:</p> <ul style="list-style-type: none"> <li>• Watercourse Level (Water Regulations subcategory 1a)</li> <li>• Watercourse Discharge (Water Regulations subcategory 1b)</li> <li>• Storage Level (Water Regulations subcategory 3a)</li> <li>• Storage Volume (Water Regulations subcategory 3b)</li> <li>• Rainfall (Water Regulations subcategory 4a)</li> <li>• Electrical Conductivity of surface water @ 25C (Water Regulations subcategory 9a)</li> <li>• Turbidity of surface water (Water Regulations subcategory 9d)</li> <li>• pH of surface water (Water Regulations subcategory 9g)</li> <li>• Temperature of surface water (Water Regulations subcategory 9h)</li> </ul> <p>The above data subcategories are available in the Water Data Online product - <a href="http://www.bom.gov.au/waterdata/">http://www.bom.gov.au/waterdata/</a>.</p> <p>Please see the <a href="#">Water Data Online FAQ</a> tab for further information regarding this dataset.</p> <p>Please see the <a href="#">Water Data Online Copyright</a> tab for information regarding licensing and use of data.</p>
<b>Resource locator</b>	
<a href="#">Water Data Online</a>	<p>Name: Water Data Online</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Function: download</p>
<a href="#">Guide to Sensor Observation Services (SOS2) for Water Data Online v1.0.1</a>	<p>Name: Guide to Sensor Observation Services (SOS2) for Water Data Online v1.0.1</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Function: download</p>
<b>Unique resource identifier</b>	
Code	a73817ab-05e9-4d9a-8db3-ee2c2d3d0bf2
<b>Presentation form</b>	Document digital
<b>Dataset language</b>	English
<b>Metadata standard</b>	
Name	ISO 19115
Edition	2016
<b>Dataset URI</b>	<a href="https://datasets.seed.nsw.gov.au/dataset/a73817ab-05e9-4d9a-8db3-ee2c2d3d0bf2">https://datasets.seed.nsw.gov.au/dataset/a73817ab-05e9-4d9a-8db3-ee2c2d3d0bf2</a>
<b>Purpose</b>	The aim of this dataset is to bring together water data from many different organisations around Australia and make it available in one place.
<b>Status</b>	On going
<b>Spatial representation</b>	
Type	vector

## Spatial reference system

Code identifying  
the spatial  
reference system 4283

### Additional information source

Please see the Water Data Online FAQ tab for further information regarding this dataset - <http://www.bom.gov.au/waterdata/>

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### Topic category

<b>Keyword set</b>	
keyword value	AGRICULTURE-Irrigation CLIMATE-AND-WEATHER CLIMATE-AND-WEATHER-Drought CLIMATE-AND-WEATHER-EI-Nino CLIMATE-AND-WEATHER-Rainfall ECOLOGY-Ecosystem FISHERIES-Freshwater HAZARDS-Flood INDUSTRY-Primary POLLUTION-Water
<b>Originating controlled vocabulary</b>	
Title	ANZLIC Search Words
Reference date	2008-05-16
<b>Geographic location</b>	
West bounding longitude	140.54325
East bounding longitude	153.636163
North bounding latitude	-37.573607
South bounding latitude	-28.452593
<b>Vertical extent information</b>	
Minimum value	-100
Maximum value	2228
<b>Coordinate reference system</b>	
Authority code	urn:ogc:def:cs:EPSG::
Code identifying the coordinate reference system	5711
<b>Temporal extent</b>	
Begin position	1962-07-20
End position	N/A
<b>Dataset reference date</b>	
<b>Resource maintenance</b>	
Maintenance and update frequency	Daily
<b>Contact info</b>	
Contact position	Data Broker
Organisation name	Bureau of Meteorology

Responsible party role

pointOfContact

Limitations on public access

### Responsible party

Contact position

Data Broker

Organisation name

Bureau of Meteorology

Responsible party role

pointOfContact

### Metadata point of contact

Contact position

Data Broker

Organisation name

Bureau of Meteorology

Responsible party role

pointOfContact

Metadata date

2025-02-23T14:30:48.925256

Metadata language