

Title	Water Modelling-Modelled Data-Without Development-Belubula
Alternative title(s)	Surface water modelling - Belubula
Abstract	<p>Time series of modelled daily flow rates in megalitres per day across the NSW river systems - Belubula Valley. Individual for each available river gauge data sets are attained via best available at the time of publishing hydrologic model/s and over the historic climate period (usually from early to mid-1890s to a water year previous to the date of publishing). Specific scenario data sets are expected to be updated annually and subject to quality requirements may be used in relevant studies.</p> <p>The naming structure of the individual files is "Gauge number_watercourse@Gauge name".</p>
Resource locator	
<a href="#">Data Quality Statement</a>	<p>Name: Data Quality Statement</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>Data quality statement for Water Modelling-Modelled Data-Belubula Valley</p> <p>Function: download</p>
<a href="#">412033_Belubula@Helensholme</a>	<p>Name: 412033_Belubula@Helensholme</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>The version of Without Development at 10/05/2023 and covers period from 01/01/1889 to 30/06/2022. Based on the APT scenario model and using Source software version 4.7.0.b.10562.</p> <p>Function: download</p>
<a href="#">412056_Belubula@TheNeedles</a>	<p>Name: 412056_Belubula@TheNeedles</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>A CSV file of streamflow data modelled for the The Needles gauge on the Belubula River. The version of Without Development at 10/05/2023 and covers period from 01/01/1889 to 30/06/2022. Based on the APT scenario model and using Source software version 4.7.0.b.10562.</p> <p>Function: download</p>
<a href="#">412077_Belubula@Carcoar</a>	<p>Name: 412077_Belubula@Carcoar</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>A CSV file of streamflow data modelled for the Carcoar gauge on the Belubula River. The version of Without Development at 10/05/2023 and covers period from 01/01/1889 to 30/06/2022. Based on the APT scenario model and using Source software version 4.7.0.b.10562.</p> <p>Function: download</p>
<a href="#">412165_Belubula@The Bells</a>	<p>Name: 412165_Belubula@The Bells</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>A CSV file of streamflow data modelled for the The Bells gauge on the Belubula River. The version of Without Development at 10/05/2023 and covers period from 01/01/1889 to 30/06/2022. Based on the APT scenario model and using Source software version 4.7.0.b.10562.</p>

Function: download

[412195\\_Belubula@Lyndon](#)

Name: 412195\_Belubula@Lyndon

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

Description:

A CSV file of streamflow data modelled for the Lyndon gauge on the Belubula River. The version of Without Development at 10/05/2023 and covers period from 01/01/1889 to 30/06/2022. Based on the APT scenario model and using Source software version 4.7.0.b.10562.

Function: download

[Map View for data download](#)

Name: Map View for data download

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

Description:

All the gauges are shown in this map (ESRI Rest Map Service Format), and the data can be downloaded by clicking each gauge in the map.

Function: download

## Unique resource identifier

Code 24c169e7-9caf-497e-b810-966dc175ff93

Presentation form Document digital

Edition 1.0

Dataset language English

## Metadata standard

Name ISO 19115

Edition 2016

Dataset URI <https://datasets.seed.nsw.gov.au/dataset/24c169e7-9caf-497e-b810-966dc175ff93>

Purpose Water Modelling and Analysis

Status Completed

Spatial representation type None

## Spatial reference system

Code identifying the spatial reference system 4283

## Topic category

<b>Keyword set</b>	
keyword value	WATER WATER-Surface
<b>Originating controlled vocabulary</b>	
Title	ANZLIC Search Words
Reference date	2008-05-16
<b>Geographic location</b>	
West bounding longitude	148.369138
East bounding longitude	150.654294
North bounding latitude	-33.923103
South bounding latitude	-32.154945
NSW Place Name	Belubula River
<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	1895-01-01
End position	N/A
<b>Dataset reference date</b>	
<b>Resource maintenance</b>	
Maintenance and update frequency	As needed
<b>Contact info</b>	
Contact position	Data Broker
Organisation name	NSW Department of Climate Change, Energy, the Environment and Water
Telephone number	131555
Email address	<a href="mailto:data.broker@environment.nsw.gov.au">data.broker@environment.nsw.gov.au</a>
Web address	<a href="https://www.nsw.gov.au/departments-and-agencies/dcceew">https://www.nsw.gov.au/departments-and-agencies/dcceew</a>
Responsible party role	pointOfContact
<b>Limitations on public access</b>	

## Responsible party

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

## Metadata point of contact

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Web address	<a href="https://www.nsw.gov.au/departments-and-agencies/dcceew">https://www.nsw.gov.au/departments-and-agencies/dcceew</a>
Responsible party role	pointOfContact

**Metadata date** 2024-08-20T22:08:27.975282

**Metadata language**