

Title	Water Modelling-Modelled Data-Without Development-Gwydir
Alternative title(s)	Surface water modelling - Gwydir
Abstract	<p>Time series of modelled daily flow rates in megalitres per day across the NSW river systems – Gwydir 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	
Data Quality Statement	<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-Gwydir Valley</p> <p>Function: download</p>
416027_Gil Gil@Weemelah	<p>Name: 416027_Gil Gil@Weemelah</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>Streamflow data modelled for the Weemelah gauge on the Gil Gil Creek. The version of WithOut development at 08/11/2022 and covers period from 01/01/1890 to 30/06/2022. Based on the superseded version of the base case model (i.e., pre-Floodplain Harvesting work) and software (IQMv7.68.3).</p> <p>Function: download</p>
416052_Gil Gil@Galloway	<p>Name: 416052_Gil Gil@Galloway</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>Streamflow data modelled for the Galloway gauge on the Gil Gil Creek. The version of WithOut development at 08/11/2022 and covers period from 01/01/1890 to 30/06/2022. Based on the superseded version of the base case model (i.e., pre-Floodplain Harvesting work) and software (IQMv7.68.3).</p> <p>Function: download</p>
418001_Gwydir@Pallamallawa	<p>Name: 418001_Gwydir@Pallamallawa</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>Streamflow data modelled for the Pallamallawah gauge on the Gwydir River. The version of WithOut development at 08/11/2022 and covers period from 01/01/1890 to 30/06/2022. Based on the superseded version of the base case model (i.e., pre-Floodplain Harvesting work) and software (IQMv7.68.3).</p> <p>Function: download</p>
418004_Gwydir@Yarraman	<p>Name: 418004_Gwydir@Yarraman</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>Streamflow data modelled for the Yarraman gauge on the Gwydir River. The version of WithOut development at 08/11/2022 and covers period</p>

from 01/01/1890 to 30/06/2022. Based on the superseded version of the base case model (i.e., pre-Floodplain Harvesting work) and software (IQQMv7.68.3).

Function: download

[418007_Gwydir@Camurra](#)

Name: 418007_Gwydir@Camurra

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

Description:

Streamflow data modelled for the Camurra gauge on the Gwydir River. The version of WithOut development at 08/11/2022 and covers period from 01/01/1890 to 30/06/2022. Based on the superseded version of the base case model (i.e., pre-Floodplain Harvesting work) and software (IQQMv7.68.3).

Function: download

[418013_Gwydir@Gravesend](#)

Name: 418013_Gwydir@Gravesend

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

Description:

Streamflow data modelled for the Gravesend gauge on the Gwydir River. The version of WithOut development at 08/11/2022 and covers period from 01/01/1890 to 30/06/2022. Based on the superseded version of the base case model (i.e., pre-Floodplain Harvesting work) and software (IQQMv7.68.3).

Function: download

[418031_Gwydir@Collymongle](#)

Name: 418031_Gwydir@Collymongle

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

Description:

Streamflow data modelled for the Collymongle gauge on the Gwydir River. The version of WithOut development at 08/11/2022 and covers period from 01/01/1890 to 30/06/2022. Based on the superseded version of the base case model (i.e., pre-Floodplain Harvesting work) and software (IQQMv7.68.3).

Function: download

[418037_Mehi@DS
Combadello Weir](#)

Name: 418037_Mehi@DS Combadello Weir

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

Description:

Streamflow data modelled for the downstream Combadello Weir gauge on the Mehi River. The version of WithOut development at 08/11/2022 and covers period from 01/01/1890 to 30/06/2022. Based on the superseded version of the base case model (i.e., pre-Floodplain Harvesting work) and software (IQQMv7.68.3).

Function: download

[418053_Gwydir@Brageen
Crossing](#)

Name: 418053_Gwydir@Brageen Crossing

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

Description:

Streamflow data modelled for the Brageen Crossing gauge on the Gwydir River. The version of WithOut development at 08/11/2022 and covers period from 01/01/1890 to 30/06/2022. Based on the superseded version of the base case model (i.e., pre-Floodplain Harvesting work) and software (IQQMv7.68.3).

Function: download

[418055_Mehi@Collarenebri](#)

Name: 418055_Mehi@Collarenebri

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

Description:

Streamflow data modelled for the Collarenebri Weir gauge on the Mehi River. The version of WithOut development at 08/11/2022 and covers period from 01/01/1890 to 30/06/2022. Based on the superseded version of the base case model (i.e., pre-Floodplain Harvesting work) and software (IQQMv7.68.3).

Function: download

[418064_Gingham@Willowlee](#)

Name: 418064_Gingham@Willowlee

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

Description:

Streamflow data modelled for the Willowlee gauge on the Gingham watercourse. The version of WithOut development at 08/11/2022 and covers period from 01/01/1890 to 30/06/2022. Based on the superseded version of the base case model (i.e., pre-Floodplain Harvesting work) and software (IQQMv7.68.3).

Function: download

[418066_Gwydir@Millewa](#)

Name: 418066_Gwydir@Millewa

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

Description:

Streamflow data modelled for the Millewa gauge on the Gwydir River. The version of WithOut development at 08/11/2022 and covers period from 01/01/1890 to 30/06/2022. Based on the superseded version of the base case model (i.e., pre-Floodplain Harvesting work) and software (IQQMv7.68.3).

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[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 603eaa50-11c1-48fb-952f-92abb17da2d8

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/603eaa50-11c1-48fb-952f-92abb17da2d8>

Purpose Water Modelling and Analysis

Status Completed

Spatial representation type None

Spatial reference system

Code identifying the spatial
reference system 4283

Topic category

Keyword set	
keyword value	WATER WATER-Surface
Originating controlled vocabulary	
Title	ANZLIC Search Words
Reference date	2008-05-16
Geographic location	
West bounding longitude	149.204099
East bounding longitude	151.357419
North bounding latitude	-31.926005
South bounding latitude	-29.010008
NSW Place Name	Gwydir Valley
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	1895-01-01
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
Limitations on public access	

Responsible party

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Metadata point of contact

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Metadata date 2024-08-20T22:08:10.674845

Metadata language