Title	General Purpose Water Accounting Reports - Macquarie Catchment
Alternative title(s)	GPWAR
Abstract	NSW is the leading state in implementing standardised water resource accounting. The General Purpose Water Accounting Reports (GPWAR) adopt the Australian Water Accounting Standard 1 (AWAS 1). The annual GPWAR is prepared for all major regulated NSW inland valleys. The reports are published following the closure of the water year. The annual reports provide stakeholders with consistent and transparent water resource accounting information.
	Included in the GPWAR are:
	<ul> <li>a contextual statement summarising the climatic conditions, water resources, environmental holdings, water trading market and water resource management in the water source for the reporting period</li> </ul>
	<ul> <li>a physical flow diagram illustrating changes in storage volumes and the associated inflows and outflows</li> </ul>
	<ul> <li>water accounting statements presenting the opening and closing balances, and itemised changes to these balances for available water resources (water assets), licenced allocation accounts (water liabilities) and planned environmental water accounts (water liabilities)</li> </ul>
	<ul> <li>disclosure notes (linked to the figures within the water accounting statements) providing detailed information of accounting components including:</li> </ul>
	<ul> <li>(i) access licence account balances planned and held environmental,</li> <li>(ii) water account balance,</li> <li>(iii) detailed available water determination report,</li> <li>(iv) temporary trading by licence category,</li> <li>(v) supplementary announcements and usage by river reach,</li> <li>(vi) physical inflows and outflows to the system for the water year.</li> </ul>
	• while groundwater has not been directly included in this GPWAR (aside from those processes that directly affect the regulated river), annual groundwater summary reports by water source are published separately and accessible via the department's website.
Resource locator	
Data Quality Statement	Name: Data Quality Statement
	Protocol: WWW:DOWNLOAD-1.0-httpdownload
	Description:
	Data quality statement for General Purpose Water Accounting Reports - Macquarie Catchment
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2009-2010 General Purpose Water Accounting Report - Macquarie	Name: 2009-2010 General Purpose Water Accounting Report - Macquarie Catchment
<u>Catchment</u>	Protocol: WWW:DOWNLOAD-1.0-httpdownload
	Description:
	Link to the publication site of the - 2009-2010 General Purpose Water Accounting Report - Macquarie Catchment
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2010-2011 General Purpose Water Accounting Report - Macquarie Catchment	Name: 2010-2011 General Purpose Water Accounting Report - Macquarie Catchment
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	Link to the publication site of the - 2012-2013 General Purpose Water Accounting Report - Macquarie Catchment
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	Link to the publication site of the - 2014-2015 General Purpose Water Accounting Report - Macquarie Catchment
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<u>2017-2018 General Purpose Water</u> Accounting Report - Macquarie	Name: 2017-2018 General Purpose Water Accounting Report - Macquarie Catchment

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	Link to the publication site of the - 2017-2018 General Purpose Water Accounting Report - Macquarie Catchment
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<u>2019-2020 General Purpose Water</u> Accounting Report - Macquarie	Name: 2019-2020 General Purpose Water Accounting Report - Macquarie Catchment
<u>Catchment</u>	Protocol: WWW:DOWNLOAD-1.0-httpdownload
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	Link to the publication site of the - 2019-2020 General Purpose Water Accounting Report - Macquarie Catchment
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MetadataStatement_MacquarieGPWAR	Name: MetadataStatement_MacquarieGPWAR
	Protocol: WWW:DOWNLOAD-1.0-httpdownload
	Description:
	Associated Metadata relevant to the Macquarie GPWAR
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<u>2020-2021 General Purpose Water</u> Accounting Report - Macquarie	Name: 2020-2021 General Purpose Water Accounting Report - Macquarie Catchment
<u>Catchment</u>	Protocol: WWW:DOWNLOAD-1.0-httpdownload
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	Link to the publication site of the 2020-2021 General Purpose Water Accounting Report - Macquarie Catchment.
	Function: download
<u>2021-2022 General Purpose Water</u> <u>Accounting Report - Macquarie</u>	Name: 2021-2022 General Purpose Water Accounting Report - Macquarie Catchment
<u>Catchment</u>	Protocol: WWW:DOWNLOAD-1.0-httpdownload
	Description:
	Link to the publication site of the - 2021-2022 General Purpose Water Accounting Report - Macquarie Catchment
	Function: download
2022-2023 General Purpose Water Accounting Report - Macquarie	Name: 2022-2023 General Purpose Water Accounting Report - Macquarie Catchment
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	Description:
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Unique resource identifier	

Unique resource identifier

Code	196ace0e-67bc-4b3b-90dc-9ce41ee57c75
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/196ace0e-67bc-4b3b- 90dc-9ce41ee57c75
Purpose	Public dissemination
Status	Completed
Spatial representation type	None
Spatial reference system	
Code identifying the spatial reference system	4283
Topic category	

keyword value	WATER
Originating controlled vocabulary	
Title	ANZLIC Search Words
Reference date	2008-05-16
Geographic location	
West bounding longitude	145.5
East bounding longitude	150.2
North bounding latitude	-33.5
South bounding latitude	-29.5
NSW Place Name	Macquarie
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	2009-07-01
End position	N/A
Dataset reference date	
Resource maintenance	
Maintenance and update frequency	Annually
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

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Responsible party role	pointOfContact	
Metadata point of contact		
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Responsible party role	pointOfContact	
Metadata date	2024-06-19T21:23:24.745513	
Metadata language		