

Title	Wetlands Project-Hypothesis 7-Lachlan
Abstract	<p>The survey documents the presence/absence of macroinvertebrate species from 12 x selected wetlands in the Lachlan catchment: Integrated Monitoring of Environmental Flows (IMEF) Hypothesis 7_3 catchments Invertebrate Data 2000_2001_Lachlan</p> <p>The Integrated Monitoring of Environmental Flows Project (IMEF) is a NSW wide scientific program established in 1998. IMEF provides ecological monitoring in relation to environmental flow rules. This in turn improves our knowledge of biodiversity and ecosystem processes in rivers and wetlands. The aim of this project is to establish relationships between wetland water regimes (flooding and drying cycles) and the diversity and abundance of wetland plants.</p> <p>This dataset specifically pertains to the Lachlan Catchment.</p> <hr/> <p>Note: If you would like to ask a question, make any suggestions, or tell us how you are using this dataset, please visit the <a href="#">NSW Water Hub which has an online forum</a> you can join.</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 Wetlands Project-Hypothesis 7-Lachlan</p> <p>Function: download</p>
<a href="#">IMEF Hypothesis 7 Invertebrate Data 2000_2001_Lachlan</a>	<p>Name: IMEF Hypothesis 7 Invertebrate Data 2000_2001_Lachlan</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>Spreadsheet data for IMEF Hypothesis 7 Invertebrate Data 2000_2001_Lachlan</p> <p>Function: download</p>
<a href="#">Metadata Statement_Hypothesis 7 Invertebrate Data 2000-2001_Lachlan.pdf</a>	<p>Name: Metadata Statement_Hypothesis 7 Invertebrate Data 2000-2001_Lachlan.pdf</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>Metadata Statement for Hypothesis 7 Invertebrate Data 2000-2001_Lachlan.pdf</p> <p>Function: download</p>
<a href="#">Metadata Statement_Hypothesis 7_Three x catchments Invertebrate Data 2000-2001</a>	<p>Name: Metadata Statement_Hypothesis 7_Three x catchments Invertebrate Data 2000-2001</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>Metadata Statement for Hypothesis 7_Three x catchments Invertebrate Data 2000-2001</p> <p>Function: download</p>
<a href="#">IMEF Hypothesis 7_Three x catchments Invertebrate Data 2000_2001.xlsx</a>	<p>Name: IMEF Hypothesis 7_Three x catchments Invertebrate Data 2000_2001.xlsx</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>Spreadsheet data for IMEF Hypothesis 7_Three x catchments Invertebrate Data 2000_2001.xlsx</p> <p>Function: download</p>

<b>Unique resource identifier</b>	
Code	9324ce42-5f36-4a09-9870-cd0eae0be33
Presentation form	Table digital
Edition	1.0
Dataset language	English
<b>Metadata standard</b>	
Name	ISO 19115
Edition	2016
Dataset URI	<a href="https://datasets.seed.nsw.gov.au/dataset/9324ce42-5f36-4a09-9870-cd0eae0be33">https://datasets.seed.nsw.gov.au/dataset/9324ce42-5f36-4a09-9870-cd0eae0be33</a>
Purpose	To monitor the first environmental flow releases as part of the development of the NSW Water Sharing Plan development and monitoring
Status	Historical archive
Spatial representation type	None
<b>Spatial reference system</b>	
Code identifying the spatial reference system	4283
<b>Topic category</b>	

<b>Keyword set</b>	
keyword value	VEGETATION VEGETATION-Floristic FAUNA-Invertebrates WATER-Quality
<b>Originating controlled vocabulary</b>	
Title	ANZLIC Search Words
Reference date	2008-05-16
<b>Geographic location</b>	
West bounding longitude	143.82
East bounding longitude	149.97
North bounding latitude	-35.41
South bounding latitude	-32.2
NSW Place Name	Namoi
<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	2000-04-09
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
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Responsible party role	pointOfContact

Limitations on public access

## Responsible party

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Responsible party role	pointOfContact

## Metadata point of contact

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Responsible party role	pointOfContact

**Metadata date** 2024-06-19T05:35:01.922639

**Metadata language**