Title	Lachlan River Catchment Wetlands	
Alternative title(s)	Wetland Inventory of the Lachlan River Catchment v1	
Abstract	This regional scale mapping of wetlands in the Lachlan River Catchment was produced to trial methods for Wetland Inventory in NSW. Wetland boundaries were determined by combining existing vegetation mapping with remote sensing analyses of inundation. Wetland attributes were determined using existing mapping and remote sensing datasets. The project produced two spatial datasets:	
	<ol> <li>Non vegetation information about the wetlands (inundation, soils, and more) - WetlandsLachlan</li> </ol>	
	2. Vegetation within the wetland areas - WetlandsVegLachlan	
	These maps are suitable for viewing at 1:50 000. They are not free from error. Please read the accompanying report to understand data limitations and accuracy:	
	Building a NSW wetland inventory: Lachlan River Catchment wetland mapping methods. Report for NSW Office of Environment and Heritage. M. Powell, G. Hodgins, A. Cowood, J. Ling, L. Wen, D. Tierney, C. Wilson (2017)	
Resource loca	tor	
<u>Data Quality</u> <u>Statement</u>	Name: Data Quality Statement	
	Protocol: WWW:DOWNLOAD-1.0-httpdownload	
	Description:	
	Data quality statement for Wetlands of the Lachlan River Catchment vs1.0	
	Function: download	
<u>Download</u> <u>Package</u>	Name: Download Package	
	Protocol: WWW:DOWNLOAD-1.0-httpdownload	
	Description:	
	Data (Shapefiles) and Reports (PDF and Word Doc)	
	Function: download	
Unique resour	ce identifier	
Code	d85e90e9-940f-419a-acde-0e713a4bafe7	
Presentation form	Map digital	
Edition	v1.0	
Dataset language	English	
Metadata stan	ndard	
Name	ISO 19115	
Edition	2016	
Dataset URI	https://datasets.seed.nsw.gov.au/dataset/d85e90e9-940f-419a-acde-0e713a4bafe7	
Purpose	This dataset should be used to understand regional scale wetland location and type.	
Status	Completed	

## Spatial representation Type vector Geometric complex Object Type Geometric 43863 **Object Count** Spatial reference system Code identifying the spatial 4283 reference system Equivalent 1:None scale M. Powell, G. Hodgins, A. Cowood, J. Ling, L. Wen, D. Tierney, C. Wilson (2017) Building a NSW wetland inventory: Lachlan River Catchment wetland mapping methods. Report Additional information for NSW Office of Environment and Heritage. source **Topic category**

Keyword set	
keyword value	WATER-Wetlands
Originating controlled vocabulary	
Title	ANZLIC Search Words
Reference date	2008-05-16
Geographic location	
West bounding longitude	143.828
East bounding longitude	149.483
North bounding latitude	-34.704
South bounding latitude	-32.328
NSW Place Name	Lachlan River Catchment, NSW
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	2017-10-01
End position	N/A
Dataset reference date	
Resource maintenance	
Maintenance and update frequency	Not planned
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

Contact position Data Broker

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Metadata date 2024-11-29T00:15:02.624245

Metadata language