

Title	New South Wales Murray Catchment Pre-European Broad Vegetation Types. VIS_ID 4108
Alternative title(s)	MurrayCatchment_P_4108
Abstract	<p>Very Little is known about the origins of this data set. It is assumed to be created circa 1953, based in part (at least) on the report by C.W.E. Moore (1953) The vegetation of the South-Eastern Riverina, New South Wales. Aust. Journal of Botany. Volume 1 (3), Pages 485-547”</p> <p>If you have any additional information about this date set please contact data.broker@environment.nsw.gov.au</p> <p>New South Wales Murray Catchment Pre-European Broad Vegetation Types. Modelled pre-European Vegetation Types reclassified and grouped to produce a seamless NSW Murray Catchment data set. VIS_ID 4108</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>DQS for vegetation map</p> <p>Function: download</p>
Vegetation MurrayCatchment P 4108	<p>Name: Vegetation MurrayCatchment P 4108</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>Data & documents</p> <p>Function: download</p>
Unique resource identifier	
Code	bd32f5d2-cc54-4bb6-a36c-55b31ab33f35
Presentation form	Map digital
Edition	1
Dataset language	English
Metadata standard	
Name	ISO 19115
Edition	2016
Dataset URI	https://datasets.seed.nsw.gov.au/dataset/bd32f5d2-cc54-4bb6-a36c-55b31ab33f35
Purpose	To map pre-European vegetation in Murray catchment.
Status	Completed
Spatial representation	
Type	vector

Spatial reference system

Code identifying
the spatial
reference system 4283

**Equivalent
scale** 1:None

**Additional
information
source** Moore,C.W.E (1953).The Vegetation Of The South-Eastern Riverina, NSW (1. The Climax Communities). Aust Jnl of Botany, 1(3)485-547, and Pre-1750 Forest Ecosystems, Western Sub-Region, Southern CRA ("1750-1911").

Topic category

Keyword set	
keyword value	BOUNDARIES-Biophysical ECOLOGY-Landscape VEGETATION
Originating controlled vocabulary	
Title	ANZLIC Search Words
Reference date	2008-05-16
Geographic location	
West bounding longitude	143.21422
East bounding longitude	148.43825
North bounding latitude	-36.804192
South bounding latitude	-34.71647
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	1990-01-01
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

Lineage

Three data sets were reclassified and combined to produce this data set. The three were - 1. Western Riverina Pre-European Vegetation, 2. The Vegetation Of The South-Eastern Riverina, NSW - The Climax Communities, CSIRO (Moore) 1948 and 3. Pre-1750 Forest Ecosystems, Western Sub-Region, Southern CRA ("1750-1911").

Regional vegetation experts combined and reclassified the specific vegetation types into "broad vegetation types" to be consistent across the three data sets.

Limitations on public access

Scope dataset

DQ Completeness Commission

Effective date 1901-01-01

DQ Completeness Omission

Effective date 1901-01-01

DQ Conceptual Consistency

Effective date 1901-01-01

Explanation The broad vegetation types have been developed to make the data useable to 'non-experts' while maintaining suitable standard.

DQ Topological Consistency

Effective date 1901-01-01

DQ Absolute External Positional Accuracy

Effective date 1901-01-01

DQ Non Quantitative Attribute Correctness

Effective date 1901-01-01

Explanation Maps have been examined by a number of people with local knowledge and have been found to be acceptable. Some inaccuracies occur with small areas of vegetation being combined into a broad vegetation type that may not adequately describe the smaller type.

Responsible party

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>

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Metadata date 2024-02-26T14:17:09.330500

Metadata language