

Title	South Western Slopes, Murray Pre-European Vegetation. VIS_ID 4106
Alternative title(s)	SthWesternSlopesMurray_P_4106
Abstract	The dataset shows the modelled pre-1750 vegetation of the NSW South Western Slopes (NSS) IBRA (Interim Biogeographic Regionalisation for Australia) bioregion within the Murray CMA. VIS_ID 4106
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 - South Western Slopes, Murray Pre-European Vegetation. VIS_ID 4106</p> <p>Function: download</p>
Vegetation SthWesternSlopesMurray P 4106	<p>Name: Vegetation SthWesternSlopesMurray P 4106</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>Download file</p> <p>Function: download</p>
Unique resource identifier	
Code	3007c4b0-42c4-42ef-baeb-c0e1cd4f2141
Presentation form	Map digital
Edition	Not known
Dataset language	English
Metadata standard	
Name	ISO 19115
Edition	2016
Dataset URI	https://datasets.seed.nsw.gov.au/dataset/3007c4b0-42c4-42ef-baeb-c0e1cd4f2141
Purpose	To map the pre-1750 vegetation of the NSW South Western Slopes (NSS) IBRA bioregion within the Murray CMA.
Status	Completed
Spatial representation	
Type	vector
Spatial reference system	
Code identifying the spatial reference system	4283
Equivalent scale	1:None
Additional information source	The Native Vegetation of the Southern Wheat-Sheep Belt. NSW DECC, June 2007.

Topic category	
Keyword set	
keyword value	VEGETATION
Originating controlled vocabulary	
Title	ANZLIC Search Words
Reference date	2008-05-16
Geographic location	
West bounding longitude	146.11739
East bounding longitude	148.19228
North bounding latitude	-36.34095
South bounding latitude	-34.961977
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	2007-01-01
End position	N/A
Dataset reference date	
Resource maintenance	
Maintenance and update frequency	Unknown
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

The dataset was created using a composite layer of vegetation data. The composite layer was created using the following vegetation datasets:

- CRA Southern - Pre1750
- Moores map of the Riverina
- Murray Valley map
- Riverina mapping (M.White) - Pre1750
- Priday SWS vegetation mapping
- Wagga Wagga - Pre1750

In areas where datasets overlapped, the reliability of the overlapping sets was rated, and priority given to the highest rated set. For further information about the datasets and the reliability rating, see the report which this dataset was developed for: "The Native Vegetation of the Southern Wheat-Sheep Belt", NSW Department of Environment and Climate Change, June 2007; in particular Part 3 and Table 1.

The composite vegetation layer was then cut to the NSW South Western Slopes (NSS - IBRA bioregion) which falls within the Murray CMA.

Attribute fields:

- FID: Internal feature number
- Shape: Feature geometry
- GRIDCODE: Grid code
- ObjectID: A distinct number to denote vegetation type ("Label_092") by original mapping source ("Source_72")
- Source_072: The original regional mapping source of the record
- Veg_ID_072: The original vegetation code given in the source mapping
- Label_092: The new vegetation community name (PVP type) from composite regional vegetation map
- Dk_no2: The vegetation class code (Keith)
- Dk_name2: The vegetation class name (Keith)
- Dk_broad2: The broad vegetation group name (Keith)
- Dk_no_name2: The vegetation class number and name (Keith)
- Relabel: Vegetation community relabel date
- Acres: Acres
- Hectares: Hectares

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
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
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
Responsible party role	pointOfContact
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Responsible party role	pointOfContact
Metadata date	2024-08-28T02:02:33.691857
Metadata language	