Abstract	The dataset shows extant vegetation of the NSW South Western Slopes (NSS) IBRA bioregion in reservation within the Murrumbidgee CMA.			
Resource locator				
Data Quality Statement	Name: Data Quality Statement			
	Protocol: WWW:DOWNLOAD-1.0-httpdownload			
	Description:			
	Data quality statement for Murrumbidgee vegetation reserved VIS_ID 2911			
	Function: download			
murrum WB 2911	Name: murrum WB 2911			
	Protocol: WWW:DOWNLOAD-1.0-httpdownload			
	Function: download			
Unique resource identifier				
Code	a7f71ec6-975e-41a1-8f23-732d04c74fc5			
Presentation form	Map digital			
Edition	unknown			
Dataset language	English			
Metadata standard				
Name	ISO 19115			
Edition	2016			
Dataset URI	https://datasets.seed.nsw.gov.au/dataset/a7f71ec6-975e-41a1-8f23-732d04c74fc5			
Purpose	Vegetation Mapping			
Status	Completed			
Spatial representation				
Туре	vector			
Geometric Object Type	curve			
Geometric Object Count	1			
Spatial reference system				
Code identifying the spatial reference system	4283			
Equivalent scale	1:None			
Topic category				

Keyword set			
keyword value	Environment and Conservation		
Originating controlled vocabulary			
Title	ANZLIC Search Words		
Reference date	2008-05-16		
Geographic location			
West bounding longitude	146.58214		
East bounding longitude	148.556793		
North bounding latitude	-35.630955		
South bounding latitude	-34.349991		
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	2007-06-01		
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	esponsible party role pointOfContact		

Lineage

The dataset was created using a composite layer of linework from DNR (Steward Lukas, DNR, Albury). For further information about the linework, please see:

- The report for which this dataset was created: "The Native Vegetation of the Southern Wheat-Sheep Belt", NSW Department of Environment and Climate Change, June 2007; Part 2
- "Combined Vegetation Layer for Murrumbidgee Region", Wil Allen, 12 June 2007 (DECC electronic version: N:\Planning and Aboriginal Heritage\2007\06-Planning\LEP\Combined Murrumbidgee Tree Cover & Regional Veg Map -Meta data.doc).

The linework was then attributed with vegetation types from the composite pre1750 dataset that accompanies the "Wheat-Sheep Belt"-report (for further information, see metadata statement for the composite pre1750 layer).

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

The cut dataset was then further cut to a layer that unioned areas of National Parks, Traveling Stock Reserves and State Forests.

Attribute fields:

- FID: Internal feature number
- · Shape: Feature geometry
- · Density: Tree density codes
- Landuse: Land use codes
- Source: DNR map source (Note: some are blank)
- BVCS: Vegetation community (for Murray Mapping area only)
- · 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)
- Vegetation: Vegetation community (type) in Label_092, unless DNR linework attributed landuse that excludes native vegetation (f. ex. Plantation, water etc.)
- Tree_cover: Type of tree cover
- Source_: See "Source"-field above
- · Acres: Acres
- · Hectares: Hectares

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Limitations	on	bublic	access

Scope dataset

DQ Completeness Commission

Effective date 2009-01-10

DQ Completeness Omission

Effective date 2009-01-10

Responsible party

Contact position Data Broker

Organisation name NSW Department of Climate Change, Energy, the Environment and Water

Telephone number 131555

Email address <u>data.broker@environment.nsw.gov.au</u>

Web address https://www.nsw.gov.au/departments-and-agencies/dcceew

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Metadata date 2024-02-26T14:03:09.978563

Metadata language