

Title	Western Riverina Vulnerable Vegetation. VIS_ID 4095
Alternative title(s)	WesternRiverinaVulnerable_E_4095
Abstract	Vulnerable vegetation of the Western Riverina. The Current Vegetation - 2002 mapping of native vegetation depicts the native vegetation that currently exists within the WRNVR (Western Riverina Native Vegetation Region), according to the best and most recently available mapping products. These mapping products comprised several existing, modified and new spatial data sets compiled over the period from 1998 through to 2002. Decisions were made by the Western Riverina Regional Vegetation Committee (WRRVC) on the categories of vegetation types to be used to describe the vast ecological diversity of the WRNVR in a summarised format. These summarised vegetation types permitted the union of several disparate data sets. These broad groupings of vegetation types use the dominant overstorey species as the key label. VIS_ID 4095
Resource locator	
Data Quality Statement	Name: Data Quality Statement Protocol: WWW:DOWNLOAD-1.0-http--download Description: Data quality statement for Western Riverina Vulnerable Vegetation. VIS_ID 4095 Function: download
Vegetation_WesternRiverinaVulnerable_4095	Name: Vegetation_WesternRiverinaVulnerable_4095 Protocol: WWW:DOWNLOAD-1.0-http--download Description: File for download Function: download
Unique resource identifier	
Code	f173099b-fc3f-47a1-b9d4-846e11eb3317
Presentation form	mapDigital
Edition	Not known
Dataset language	eng
Metadata standard	
Name	ANZLIC Metadata Profile: An Australian/New Zealand Profile of AS/NZS ISO 19115:2005, Geographic information - Metadata
Version	1.1
Dataset URI	https://datasets.seed.nsw.gov.au/dataset/f173099b-fc3f-47a1-b9d4-846e11eb3317
Purpose	To indicate vulnerable vegetation within the WRNVR
Status	completed
Spatial representation	

Type	vector
Spatial reference system	
Authority code	GDA94 Geographic (Lat\Long)
Code identifying the spatial reference system	4283
Equivalent scale	1:None
Additional information source	Current List of Codes Used in the Data SetCurrent Vegetation - 2002 categoriesRiverine forest / woodland:1Black Box woodland:2Murray Callitris mixed woodland (sandhills):3Lachlan Callitris Mixed woodland:4Bimble Box/Callitris mixed woodland (rocky ridge):5Bimble Box woodland:6Western Grey Box woodland:7Prior stream Callitris woodland:9Boree woodland:10Belah / Rosewood woodland:11Mallee woodland:12Lignum / Nitre Goosefoot / reed bed / canegrass / wetland:13Dillon Bush shrubland:14Black Bluebush shrubland:15Old Man Saltbush shrubland:16Bladder Saltbush shrubland:17Cottonbush shrubland:18Mixed chenopod shrubland:19Native grassland:20 & 29 (29 Murray area)Non-native grassland:25Cleared:26Other vegetation:27Murray area - unmapped:26Note: Coding details are shown in the attribute table accompanying the corresponding digital data.
Topic category	Biota
Keyword set	
keyword value	VEGETATION
Originating controlled vocabulary	
Title	ANZLIC Search Words
Reference date	2008-05-16
Geographic location	
West bounding longitude	143.77796
East bounding longitude	145.742943
North bounding latitude	-35.21097
South bounding latitude	-33.32403
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	1998-01-01
End position	N/A

Dataset reference date

Date type	creation
Effective date	2015-01-21
Date type	publication
Effective date	2015-01-21

Resource maintenance

Maintenance and update frequency	unknown
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Contact info

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Responsible party role	pointOfContact

Lineage

Data sets originated from mapping and reports including: 1. Roberts, I and Roberts, J (2001) Plains-wanderer (*Pedionomus torquatus*) Habitat Mapping including Woody Vegetation and other Landscape Features. Riverina Plains, NSW. Unpublished Report to NSW National Parks and Wildlife Service and Western Riverina Regional Vegetation Committee. 2. Brickhill, J (2000) Vegetation 'Gap-Fill' Mapping - Griffith and Roto areas. Unpublished maps and notes for use by the WRRVC. NSW National Parks and Wildlife Service. 3. Lucas, S and Speirs, P (NSW Department of Land and Water Conservation) and King, P (Murray Irrigation Limited) (2001) Tree Density Mapping DLWC Murray Region. 4. White, M (2001) 'White Vegetation mapping 2001' (derived from NSW Riverina Bioregion mapping of native vegetation communities sponsored by NSW National Parks and Wildlife Service and WRRVC). Ecology Australia Pty Ltd, Victoria. 5. Scott, J A (1992) The natural vegetation of the Balranald-Swan Hill 1:250,000 map. National Herbarium of New South Wales, Royal Botanic Gardens, Sydney, *Cunninghamia* 2 (4): 597 - 692. 6. Porteners, M F (1993) The natural vegetation of the Hay Plain: Booligal-Hay and Deniliquin-Bendigo 1:250,000 maps. National Herbarium of New South Wales, Royal Botanic Gardens, Sydney, *Cunninghamia* 3 (1): 1-122. 7. Eardley, K A (1999) A Foundation for Conservation in the Riverina Bioregion. NSW National Parks and Wildlife Service, Hurstville. 8. Sivertsen, D and Metcalfe, L (1995) The natural vegetation of the Southern Wheat-Belt Forbes and Cargellico 1:250,000 maps. NSW National Parks and Wildlife Service and National Herbarium of New South Wales, Royal Botanic Gardens, Sydney, *Cunninghamia* 4 (1): 103 -128.

Note: Some gaps in data coverage and anomalies in the amalgamated data may occur. These should be noted for review by future native vegetation mapping programs.

Constraint set

Use constraints	This data is provided under a Creative Commons Attribution 4.0 licence http://creativecommons.org/licenses/by/4.0 Attribute 'Office of Environment and Heritage (OEH)' in publications using this data.
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Limitations on public access

Scope	dataset
Completeness Commission	
Explanation	complete
Completeness Omission	
Explanation	complete
Topological Consistency	
Explanation	Polygons are tagged. Variable topological consistency exists
Absolute External Positional Accuracy	
Explanation	unknown
Non Quantitative Attribute Accuracy	
Explanation	All attributes have been described at the primary level, with some attributes being described at the secondary level.
Responsible party	
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Responsible party role	distributor

Metadata date	2015-01-21
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Metadata language	eng
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