Alternative title(s)	ParooDarlingNP_Coonavitra_E_3965	
Abstract	Vegetation Map of the Coonavitra Area of Paroo Darling National Park completed at 1:50:000 scale. Vegetation Communities were defined by floristic and structural characteristics coupled with expert judgement and analysis. Eighteen vegetation communities were mapped using Aerial Photographs and Landsat Thematic Mapper Imagery.	
	Associated Report: The Vegetation of the Coonavitra area, Paroo Darling National Park,Western NSW Prepared for NSW NPWS by Centre for Environmental Management, University of Ballarat, July 2006	
	VIS_ID 3965	
Resource locate	or	
Data Quality Statement	Name: Data Quality Statement	
	Protocol: WWW:DOWNLOAD-1.0-httpdownload	
	Description:	
	Data quality statement for Paroo Darling National Park (Coonavitra Area) Vegetation Mapping. VIS_ID 3965	
	Function: download	
<u>Vegetation</u>	Name: Vegetation ParooDarlingNP Coonavitra 3965	
<u>ParooDarlingNP</u> <u>Coonavitra</u>	Protocol: WWW:DOWNLOAD-1.0-httpdownload	
3965	Function: download	
Unique resourc	e identifier	
Code	f2fdb071-a0df-4238-9135-ed54fbbf8db8	
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/f2fdb071-a0df-4238-9135-ed54fbbf8db8	
Purpose	Vegetation Mapping	
Status	Completed	
Spatial represe	ntation	
Туре	vector	
Spatial reference	ce system	
Code		

Paroo-Darling National Park (Coonavitra) Vegetation 2006. VIS_ID 3965

Title

identifying the spatial reference system	4283	
Equivalent scale	1:None	
Additional information source	information Darling National Park, western New South Wales. Centre for Environmental Management, University of Ballarat unpublished report to NSW NPWS, Broken Hill.	
Topic categor	у	

Keyword set			
keyword value	VEGETATION		
	FLORA		
Originating controlled vocabulary			
Title	ANZLIC Search Words		
Reference date	2008-05-16		
Geographic location			
West bounding longitude	144.116681		
East bounding longitude	144.355631		
North bounding latitude	-31.807089		
South bounding latitude	-31.477256		
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	2006-06-01		
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	pointOfContact		

Lineage

Vegetation methodology included 205km of transects undertaken in June 2005 recording vegetation communities and their dominent perennial species.

Eighty five full floristic 30m quadrats undertaken in November 2005, all vascular plants were recorded to species level and given a cover abundance value. Quadrat data was analysed useing PATN.

Communities were mapped using Aerial Photographs and Landsat Thematic Mapper Imagery.

Limitations on public access

Scope dataset

DQ Completeness Commission

Effective date 2001-01-01

DQ Completeness Omission

Effective date 2001-01-01

Responsible party

Contact position Data Broker

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

Telephone number 131555

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

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

Responsible party role pointOfContact

Metadata point of contact

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

Metadata date 2025-05-26T04:56:35.273304

Metadata language