Title	Updated Native Woody Vegetation Mapping of the NSW Wheat-belt VIS_ID 1629		
Alternative title(s)	banda80_wheatbelt_VISmap_1629		
Abstract	"This map and report (cited below) present the results of research on the rate of change of native woody vegetation in the Central New South Wales wheatbelt. The study was carried out over three years and analysed vegetation change between the 1980s and 2000.; The project tested methods to map changes in native woody vegetation using direct visual inspection of readily available Landsat TM satellite imagery. NPWS mapping of native woody vegetation types within the wheatbelt provided the 1980s baseline information for the study. Clearing was identified on the satellite images and digitised. The resulting clearing maps were used to produce updated maps of remaining native woody vegetation for each monitoring period.; Systematic validation of the mapping was done by comparison with specially flown, fine-scale aerial photography. Validation results showed that the mapping consistently and accurately distinguished between clearing and areas of no-change with typical accuracy rates of approximately 95%."		
Resource loca	Resource locator		
<u>Data Quality</u>	Name: Data Quality Statement		
<u>Statement</u>	Protocol: WWW:DOWNLOAD-1.0-httpdownload		
	Description:		
	Data quality statement for Updated Native Woody Vegetation Mapping of the NSW Wheat-belt VIS_ID 1629		
	Function: download		
banda80 1629	Name: banda80 1629		
	Protocol: WWW:DOWNLOAD-1.0-httpdownload		
	Function: download		
Unique resourd	ce identifier		
Code	40c9a1d7-0c47-4e58-8075-27a507b4f3b2		
Presentation form	Map digital		
Edition	unknown		
Dataset language	English		
Metadata stan	Metadata standard		
Name	ISO 19115		
Edition	2016		
Dataset URI	https://datasets.seed.nsw.gov.au/dataset/40c9a1d7-0c47-4e58-8075-27a507b4f3b2		
Purpose	Vegetation Mapping		
Status	Completed		
Spatial represe	Spatial representation		
Туре	vector		
Geometric	curve		

Object Type	
Geometric Object Count	1
Spatial referen	ce system
Code identifying the spatial reference system	4283
Equivalent scale	1:None
Topic category	

Keyword set		
keyword value	VEGETATION	
	FLORA	
Originating controlled vocabulary		
Title	ANZLIC Search Words	
Reference date	2008-05-16	
Geographic location		
West bounding longitude	148.073453	
East bounding longitude	150.822081	
North bounding latitude	-29.998458	
South bounding latitude	-28.536129	
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	1978-01-01	
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	
define boundaries of nativ	scales (1:50,000,1:80,000,1:85,000) of aerial photography used to ve woody vegetation. Boundaries then transferred to 1:100 000 using Environmental Resource Mapping System E-RMS.	

Limitations on public 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

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

Web address <a href="https://www.nsw.gov.au/departments-and-agencies/dcceew">https://www.nsw.gov.au/departments-and-agencies/dcceew</a>

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Responsible party role pointOfContact

Metadata date 2024-08-28T02:14:59.675568

## Metadata language