Title	Central Tablelands Vegetation, API. VIS_ID 4163	
Alternative title(s)	CWLachlanCMA_CentTab2010_E_4163	
Abstract	Vegetation Mapping of the Central West and Lachlan Catchments by the Dept of Environment and Conservation (NSW). Vegetation polygons attributed with dominant overstorey species and various land features through aerial photograph interpretation of contact prints at a scale of either 1:25,000 or 1:50,000 (availabiliity was 1995). The mapping covers Euchareena, Mudgee, Orange, Bathurst, Blayney, part Oberon, part Wellington and part Gulgong 1:100,000 mapsheets. Polygons were attributed using the API pathway described in Central West and Lachlan CMA Vegetation Mapping project (DECC 2006a and DECC 2006b). Updated in October 2010. VIS_ID 4163	
Resource locator		
<u>Data Quality</u> <u>Statement</u>	Name: Data Quality Statement Protocol: WWW:DOWNLOAD-1.0-httpdownload Description: Data quality statement for Central Tablelands Vegetation, API. VIS ID 4163	
<u>Vegetation</u> <u>CWLachlanCMA</u> <u>CentTab2010</u> <u>4163</u>	Function: download Name: Vegetation CWLachlanCMA CentTab2010 4163 Protocol: WWW:DOWNLOAD-1.0-httpdownload Function: download	
Unique resourc	e identifier	
Code	097713dc-b159-4093-9747-ca4547dacb37	
Presentation form	mapDigital	
Edition	unknown	
Dataset language	eng	
Metadata stan	dard	
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/097713dc-b159-4093-9747-ca4547dacb37	
Purpose	To map native vegetation in Central Tablelands.	
Status	completed	
Spatial represe	entation	
Туре	vector	
Spatial reference system		
Authority code Code	GDA94 Geographic (Lat\Long)	

identifying the spatial reference system	4283
Equivalent scale	1:None
Additional information source	scale for data to be used at, 1:25, 000 and 1:50, 000 scale not all of the mapping has been verified, the BVT labels aren't neccessarily representative of the original vegetation codings mapped
	DEC (2006a) 'Reconstructed and extant distribution of native vegetation in the Central West Catchment'. NSW Department of Environment & Conservation, Dubbo.
	DEC (2006b) 'Reconstructed and extant distribution of native vegetation in the Lachlan Catchment'. NSW Department of Environment & Conservation, Dubbo.
Topic category	1

Keyword set	
keyword value	VEGETATION
	FLORA
Originating controlled vocabulary	
Title	ANZLIC Search Words
Reference date	2008-05-16
Geographic location	
West bounding longitude	148.81673
East bounding longitude	150.02808
North bounding latitude	-34.005393
South bounding latitude	-31.97077
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	2010-01-01
End position	N/A
Dataset reference date	
Date type	publication
Effective date	2014-12-16
Resource maintenance	
Maintenance and update frequency	None
Contact info	
Organisation name	NSW Department of Climate Change, Energy, the Environment and Water
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Responsible party role	pointOfContact

Lineage The NSW Department of Environment & Conservation (DEC) was contracted by Central West and Lachlan Catchment Management Authorities (CMAs) to produce an extant and 'pre- clearing' vegetation map for the two catchments. After an extensive audit of existing vegetation data, it was found that approx 2 million hectares of the study area, mainly in the central tablelands, had little or no vegetation information. Given time and resource constraints, the gaps were filled using air photo interpretation (API) to delineate broad vegetation groups based on overstorey combinations. API was undertaken jointly by three separate sub-contractors (O. Maguire, M. Porteners & C Harre), as well as by two DECCW staff (H. Knight and A. Jowett).		
features t 1:25,000 c Orange, B mapsheet Lachlan C crown cov range of s delineated vegetation separate s	n polygons were attributed with dominant overstorey species and various land hrough aerial photograph interpretation of contact prints at a scale of either or 1:50,000 (availability was 1995). The mapping covers Euchareena, Mudgee, athurst, Blayney, part Oberon, part Wellington and part Gulgong 1:100,000 s. Polygons were attributed using the API pathway described in Central West and MA Vegetation Mapping project (DECC 2006a and DECC 2006b). Areas with a tree rer percentage (CCP) of greater than or equal to 5% were mapped, along with a pecial features (e.g. grasslands or rainforests). The minimum polygon size I by mappers was 25ha (continuous vegetation), with the exception of remnant (10ha) and special features (5ha). All linework was digitised and rectified by a sub-contractor (Pintech Pty Ltd, Melbourne).	
the project interprete API contra numerical BVT list wa the raw Al be describ Suppleme attribute r offices.Co	ate product for CMAs was mapping of broad vegetation types (BVTs) described in t reports (DEC 2006a, DEC 2006b). The overstorey combinations recorded by API rs were manually allocated to the final list of CMA BVTs by DECC botanists. One octor (O Maguire) attributed polygons directly to broad vegetation types using a code. This code does not correspond to the final BVT numerical code because the as altered and changed as the project progressed, so care must be taken if using PI codestring. Also, as a result the raw API undertaken by O Maguire is not able to bed using dominant species. Intary Information This dataset was updated in October 2010. Error checking and modification was undertaken by DECCW staff in Dubbo Macquarie & Wingewarra St destrings were expanded into descriptive terms and errors were fixed. Some BVT was amended. The linework was not altered.	
Limitations on public acc	ess	
Scope	dataset	
Responsible party		
Contact position	Data Broker	
Organisation name	NSW Department of Climate Change, Energy, the Environment and Water	
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Responsible party role	pointOfContact	

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Responsible party role	distributor	
Metadata date	2014-12-29	
Metadata language	eng	