

Title	Vegetation map by 3D digital image interpretation: Vegetation of central-southern NSW - VIS ID 3884
Alternative title(s)	CentralSouthernNSW_ADS40_E_3884
Abstract	<p>This project produced high accuracy (87%) vegetation map of NSW VCA Plant Community Types (Benson et al. 2006; Benson 2008). This a priori vegetation classification is consistent with vegetation types in the NSW Government's assessment tools such as the Property Vegetation Plan (PVP) Developer and the Biobanking vegetation types database. VIS ID 3884.</p> <p>These data replace the following VIS datasets: VIS ID 3798 - coota_junee_API_3798; VIS ID 3799 - ardNarra_API_3799; VIS ID 3800 - uranaLock_API_3800; VIS ID 3812 - wagga_API_3812</p>
Resource locator	
Show on SEED Web Map	<p>Name: Show on SEED Web Map</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>Display dataset on SEED's map</p> <p>Function: download</p>
Data Quality Statement	<p>Name: Data Quality Statement</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>Data quality statement for Vegetation map by 3D digital image interpretation: Vegetation of central-southern NSW - VIS ID 3884</p> <p>Function: download</p>
Vegetation CentralSouthernNSW ADS40 E 3884	<p>Name: Vegetation CentralSouthernNSW ADS40 E 3884</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Function: download</p>
Web Map Service (WMS)	<p>Name: Web Map Service (WMS)</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>Connect to Web Map Service (view in GIS)</p> <p>Function: download</p>
REST Service (JSON, SOAP)	<p>Name: REST Service (JSON, SOAP)</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>Central Southern Vegetation - REST</p> <p>Function: download</p>
Unique resource identifier	
Code	d37da688-5569-4aca-850b-6b24a05c9d0a
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/d37da688-5569-4aca-850b-6b24a05c9d0a
Purpose	Vegetation Mapping
Status	Completed
Spatial representation	
Type	vector
Spatial reference system	

Code identifying the spatial reference system 4283

Equivalent scale 1:None

Additional information source

EPA (2011) Vegetation mapping by 3-D digital aerial photo interpretation: vegetation of central-southern New South Wales. Technical Report. NSW Environment Protection Authority, Queanbeyan.(see URL: http://www.rbgsyd.nsw.gov.au/science/Scientific_publications/cunninghamia/contents_by_volume/volume_12#twelvefour)

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Attributes: FID: Primary key; Shape: Polygon; Aggregate: Broad descriptor; NSWVCA_ID: NSW Vegetation classification and Assessment plant community identifier; NSWVCName: NSW Vegetation classification and Assessment plant community name; Hectares: Hectare area within a polygon; DomSPP_1: Dominant species 1; DomSPP_2: Dominant species 2; DomSPP_3: Dominant species 3; Reliabilit: Reliability of attribution; WdyCov_all: Total woody cover; TallCov: Total cover of canopy species; Landcover: Broad landcover class; Regrowth: % regrowth; CrownCond: Crown condition; GroundCov: Type of groundcover; GrwthForm: Growth Form ; LandForm: Land Form; Notes: Additional notes / observations; Photo: Stereo Analyst Strip number; Photo_Date: Date of ADS40 image capture; Digit_Date: Date in which polygon was digitised; Digitiser: Person who digitised the polygon; NSWVegCls: NSW Vegetation Class; NSWTSCAct: Listed under NSW Threatened Species Conservation Act 1995; TSCActName: Name of plant community under TSC Act; EPBCAct: Listed under Commonwealth Environment Protection and Biodiversity Conservation Act 1999; EPBCName: Name of plant community under EPBC Act; NSWVCAThr: NSW Vegetation Classification and Assessment threat category; Pc_cleared: % cleared; Pc_remain: % remaining; 70pcClear: Over 70% cleared; Source_pc: Source of % cleared estimates; 100k_Map: 1:100,000 mapsheet name

Topic category

Keyword set	
keyword value	ECOLOGY ECOLOGY-Community ECOLOGY-Ecosystem ECOLOGY-Habitat ECOLOGY-Landscape FLORA FLORA-Native FORESTS-Natural HERITAGE-Natural VEGETATION VEGETATION-Floristic VEGETATION-Structural
Originating controlled vocabulary	
Title	ANZLIC Search Words
Reference date	2008-05-16
Geographic location	
West bounding longitude	145.981759
East bounding longitude	148.51785
North bounding latitude	-35.504933
South bounding latitude	-34.238695
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	2007-12-01
End position	N/A
Dataset reference date	
Resource maintenance	
Maintenance and update frequency	Not planned
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	ADS-40 imagery flight dates: Ardlethan (Wallerobie Range 1:50,000) 12/2007, Barmedman (Ariah Park 1:50,000) 10/2007, Coolamon 9/2007, Cootamundra 1/2008, Griffith (Yoogali 1:50,000) 2/2008, Junee 9/2007, Lockhart 9/2008, Narrandera 10/2007, Tarcutta 3/2010, Urana 4/2008, Wagga Wagga 4/2008, Yanco 2/2008.; Relaces VIS data: ardNarra_API_3799, coota_junee_API_3798, uranaLock_API_3800 & wagga_API_3812.; Data updated in February, 2012 (80 codes in field "landcover" were amended).
Limitations on public access	

Scope dataset

DQ Completeness Commission

Effective date 2001-01-01

Explanation Complete. The vegetation map comprises portions of the NSW South-west Slopes and Riverina bioregions covering the Walleroobie Range, Ariah Park and Yoogali 1:50,000 mapsheets, as well as the Coolamon, Cootamundra, Junee, Lockhart, Narrandera, Tarcutta, Urana, Wagga Wagga and Yanco 1:100,000 mapsheets.

DQ Completeness Omission

Effective date 2001-01-01

Explanation Complete. The vegetation map comprises portions of the NSW South-west Slopes and Riverina bioregions covering the Walleroobie Range, Ariah Park and Yoogali 1:50,000 mapsheets, as well as the Coolamon, Cootamundra, Junee, Lockhart, Narrandera, Tarcutta, Urana, Wagga Wagga and Yanco 1:100,000 mapsheets.

DQ Conceptual Consistency

Explanation Numerous unpublished independent accuracy assessment reports prepared for OEH EPA South Branch, Queanbeyan Office

DQ Topological Consistency

Explanation Geometrically & topologically correct.

DQ Absolute External Positional Accuracy

Explanation 50 GSD

DQ Non Quantitative Attribute Correctness

Explanation 87%

Responsible party

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 point of contact

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Metadata date 2024-02-26T13:20:19.224982

Metadata language