

Title	Yarrobil National Park vegetation map, 2013. VIS_Id 4356
Alternative title(s)	YarrobilNP_2013_E_4356
Abstract	<p>A compilation of the vegetation data stored in the source feature dataset. Each estate has best available veg mapping as determined by PaCs Botanist, with Keith Formations and fire thresholds added. Estate includes NPWS acquired lands. To receive further updates contact individual NPWS Region STOs. All information is best available at time of production. Fields are Description: Vegetation type as described in feature class Code: code as described in feature class PCT: added where available (If ends in * more than one community may have been listed in report, only first community was added) NSW_Class: added where available (If ends in * more than one community may have been listed in report, only first community was added) NSW_Formation: added for all polygons FormationSourceID: links to FormationSourceLUT, outlines how formation was assigned and history of changes. Veg - long integer links Fire_Veg_Type_LUT which contains Min: minimum years btw burns Max: Maximum years between burns, Adv: 1= fire advantage and Regime Source. This code is dependent on region 1000-FWR 2000 - NPR 3000 -NTR 4000 - WRR, 9000 - Standardised classes Keith classes linking to regimes defined by Bradstock. Original_id: object id in source feature class source_id: Code relating to Vegetation sourceLUTdetailing origin of vegetation feature class, any changes made PWGRegion:domain with NPWG region PWGArea:domain with NPWG area EstateName: domain with NPWG estate name, also includes offpark Hectares - calculated using calculate geometry, GDA94 z55 Last updated August 2013, Version 5. VIS_Id 4356</p>
Resource locator	
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 Yarrobil National Park vegetation map, 2013. VIS_Id 4356</p> <p>Function: download</p>
Vegetation_YarrobilNP_4356	<p>Name: Vegetation_YarrobilNP_4356</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>File for download</p> <p>Function: download</p>
Unique resource identifier	
Code	c87e8cf9-5d1a-4ae6-89b2-aa6906d2d2ef
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/c87e8cf9-5d1a-4ae6-89b2-aa6906d2d2ef
Purpose	To map vegetation in Yarrobil National Park

Status	Completed
Spatial representation	
Type	vector
Spatial reference system	
Code identifying the spatial reference system	4283
Equivalent scale	1:None
Additional information source	Porteners,M.F. (2014). Vegetation mapping alignment and supplementary survey. Dubbo Reserves: Goodiman State Conservation Area, Yarrobil National Park, Dapper Nature Reserve, Beni State Conservation Area & Wongarbon Nature Reserve. Report to the Office of Environment & Heritage Western Branch, National Parks & Wildlife Service, August 2014
Topic category	

Keyword set	
keyword value	vegetation
Originating controlled vocabulary	
Title	ANZLIC Search Words
Reference date	2008-05-16
Geographic location	
West bounding longitude	149.28794
East bounding longitude	149.40684
North bounding latitude	-32.33283
South bounding latitude	-32.248077
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	2013-01-01
End position	N/A
Dataset reference date	
Resource maintenance	
Maintenance and update frequency	As needed
Contact info	
Contact position	Data Broker
Organisation name	Department of Planning and Environment
Full postal address	data.broker@environment.nsw.gov.au
Telephone number	131555
Email address	data.broker@environment.nsw.gov.au
Responsible party role	pointOfContact

Lineage

Sources of the veg mapping are shown in the VegetationSourceLUT that links to the source id field.

Topology has been repaired cleaned and validated

All features have been exploded

Check Geometry and Repair Geometry tools run on all features

NSW_class, PCT and NSW_ formations, were added where available see formation source field.

Regimes were added for fire analysis see Fire_Veg_Type_LUT.

This Version has been restructured to earlier versions checking has been undertaken through row counts, visual assessments using swiping through different mapped attributes.

Last updated August 2013

Limitations on public access

Scope dataset

DQ Topological Consistency

Explanation geometrically & topologically correct

Responsible party

Contact position	Data Broker
Organisation name	Department of Planning and Environment
Full postal address	data.broker@environment.nsw.gov.au
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Metadata date 2022-06-02T01:28:58.479659

Metadata language