

Title	Pre-1750 Vegetation Map of Albury Shire. VIS_ID 3928
Alternative title(s)	AlburyLGA_P_3928
Abstract	Pre-1750 native vegetation polygons detailing vegetation type for Albury City Council area. VIS_ID 3928
Resource locator	
Data Quality Statement	<p>Name: Data Quality Statement</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>DQS - Pre-1750 Vegetation Map of Albury Shire. VIS_ID 3928</p> <p>Function: download</p>
Vegetation AlburyLGA 3928	<p>Name: Vegetation AlburyLGA 3928</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>Download file</p> <p>Function: download</p>
Unique resource identifier	
Code	c6a6f9af-3e9f-46c8-a2c9-2481c6844922
Presentation form	Map digital
Edition	Not known
Dataset language	English
Metadata standard	
Name	ISO 19115
Edition	2016
Dataset URI	https://datasets.seed.nsw.gov.au/dataset/c6a6f9af-3e9f-46c8-a2c9-2481c6844922
Purpose	Data developed for landuse planning purposes.
Status	Completed
Spatial representation	
Type	vector
Spatial reference system	
Code identifying the spatial reference system	4283

Equivalent scale

1:None

Additional information source

Key AttributeVEGTYPEGrassy Box Gum Woodland[Grassy Box Gum Woodland occurs on soils that have resulted from volcanic activity, on deep colluvial soils, and exposed and eroded granite. White Box (*Eucalyptus albens*), Yellow Box (*E. melliodora*) and Blakely's Red Gum (*E. blakelyi*) are the dominant trees. The understorey is chiefly grassy and would have once supported a high diversity of forbs with Kangaroo Grass (*Themeda australis*) and Poa Tussock (*Poa sieberiana*) being the dominant grass species]Open Forest / Woodland[Open forest/woodland occurs on the metamorphic/metasediment ridges to the west and north of Albury city. These open forests are dominated by White Box, Yellow Box, Blakely's Red Gum, Red Stringybark (*E. macrorhyncha*), Red Box (*E. polyanthemos*) and Long-leaved Box (*E. goniocalyx*). The understorey is generally in excellent condition and contains a high diversity of forbs, grasses and shrubs. It includes large populations of many woodland understorey plants that are now relatively rare on the south-west slopes, including over 46 species of orchids, Milkmaids (*Burchardia umbellata*), Twining Fringe Lily (*Thysanotus tuberosus*), Yam Daisy (*Microseris lanceolata*) and Blue Pincushion (*Brunonia australis*).]River Red Gum Forest[River Red Gum (*Eucalyptus camaldulensis*) Forest occurs on the floodplain of the Murray River and along the major creek tributaries. The understorey is generally highly degraded by past agricultural practices and weed invasion. Shrubs or small trees present include Silver Wattle (*Acacia dealbata*), Red-stem Wattle (*Acacia rubida*) and Sweet Bursaria (*Bursaria spinosa*).]

Topic category

Keyword set	
keyword value	VEGETATION
Originating controlled vocabulary	
Title	ANZLIC Search Words
Reference date	2008-05-16
Geographic location	
West bounding longitude	146.814483
East bounding longitude	147.099967
North bounding latitude	-36.115968
South bounding latitude	-35.913894
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	2007-06-01
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	Pre-1750 model was derived by expert interpretation of 1:100k geology mapping (supplemented by 1:250k mapping where 1:100k not available).
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
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Email address	data.broker@environment.nsw.gov.au
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Metadata date	2024-08-28T02:01:46.627836
Metadata language	