

Title	Vegetation mapping for Winburndale Nature Reserve Mt Horrible Addition VIS ID 3986
Alternative title(s)	WinburndaleNR_MtHorrible_E_3986
Abstract	<p>Survey and mapping was commissioned by NPWS Western Branch Macquarie Area, Bathurst office. Six floristic quadrats were sampled to further describe the vegetation communities. Walked transects and topographic maps were used to delineate vegetation boundaries. The author correlated map units to vegetation communities described in the original Winburndale NR vegetation report (ERM Mitchell McCotter 1996) and allocated them to NSW Vegetation Classes and Formations (Keith 2004) for fire management purposes. Hardcopy maps were digitised in the Dubbo NPWS Western Branch office. Subsequent to the final report, NPWS staff have corrected correlation errors and re-assigned some map units to the NSW classification (Keith 2004). Mt Horrible (addition to Winburndale NR) mapping supplements existing mapping for Winburndale NR [Vegetation descriptions in: ERM Mitchell McCotter Pty. Ltd. (1996) Bathurst vegetation survey for NSW National Parks and Wildlife Service: Bathurst District covering Winburndale NR, Nangar NP, Conimbla NP and Weddin Mountains NP. NSW National Parks and Wildlife Service, Bathurst. Mapping undertaken by Roger Lembit under contract to NPWS Bathurst District office in 1997 due to inadequacies in ERM mapping.]</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 Vegetation mapping for Winburndale Nature Reserve Mt Horrible Addition VIS ID 3986</p> <p>Function: download</p>
Vegetation WinburndaleNR MtHorrible 3986	<p>Name: Vegetation WinburndaleNR MtHorrible 3986</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Function: download</p>
Unique resource identifier	
Code	997c7637-b29c-4622-a360-d10851c05b62
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/997c7637-b29c-4622-a360-d10851c05b62
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	Mjadwesch R (2011) Vegetation Assessment - Mt Horrible Addition to Winburndale Nature Reserve. Unpublished report to NSW National Parks and Wildlife Service, Western Rivers Region, Bathurst
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	149.803663
East bounding longitude	149.83713
North bounding latitude	-33.225886
South bounding latitude	-33.189012
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	2011-06-01
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	<p>Linework was on-screen digitised using the scanned map from the report. Topology was built and any errors rectified using ArcMap 9.3.</p> <p>Ground truthing by NPWS Bathurst and Dubbo staff in 2013 resulted in alterations to the NSW Formation and Class fields and addition of a grass\shrub column.</p> <p>Polygons were split to enable attribution with "shrubby" or "grassy" and appropriate NSW formation (Keith 2004). The predominant understorey composition at Winburndale is grassy, however the best matched Class is in a shrubby formation. To allow an accurate fire plan to be generated, the class has been removed from the dataset and just the formation assigned. New field "Shrb_grass" was added to separate shrubby and grassy polygons in the same vegetation type. On-screen interpretation of ADS imagery was used to assist grassy/shrubby designation.</p>	
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	
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	
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Responsible party role	pointOfContact	
Metadata date	2024-02-26T15:29:37.716527	
Metadata language		