

Title	Vegetation of the Ben Lamond 1:25000 map sheet VIS_ID 241
Alternative title(s)	ben_lomond_rbg_VISmap_241
Abstract	The composition and extent of the present natural vegetation on the Ben Lamond 1:25,000 mapsheet is described and mapped in terms of floristics, structure and disturbance; ; Cunninghamia 6(3). 2000; ; AUZLIG ANZNS0263000190; ; VIS ID 241
Resource locator	
Data Quality Statement	Name: Data Quality Statement Protocol: WWW:DOWNLOAD-1.0-http--download Description: Data quality statement for Vegetation of the Ben Lamond 1:25000 map sheet VIS_ID 241 Function: download
ben_guyra_241	Name: ben guyra 241 Protocol: WWW:DOWNLOAD-1.0-http--download Function: download
Unique resource identifier	
Code	34573d2d-049a-4cc6-a056-66ed9155ff6b
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/34573d2d-049a-4cc6-a056-66ed9155ff6b
Purpose	Vegetation Mapping
Status	Completed
Spatial representation	
Type	vector
Geometric Object Type	curve
Geometric Object Count	1
Spatial reference system	
Code identifying the	

spatial
reference
system

4283

Equivalent
scale

1:None

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	151.500843
East bounding longitude	151.751169
North bounding latitude	-30.12357
South bounding latitude	-29.998258
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	1989-09-01
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	Vegetation sampled in 312 sites, each 20m by 20m, sites grouped using PATN statistical analysis program. Numerically derived floristic groups mapped at 1:25,000 scale from aerial photographs with extensive ground truthing in February 1998. API data transferred to 1:25,000 map sheet films using a transfer scope and then digitised into Environmental-Resource Mapping System (ERMS) GIS. Errors corrected using ERMS prior to conversion to ArcView shapefile using wpo2shp.exe program. Published in Cunninghamia 6(3).

Limitations on public access	
Scope	dataset
DQ Completeness Commission	
Effective date	2009-01-10
Explanation	The dataset is complete with reference to range and field verification. Area of smallest polygon is 1 Ha. Riparian shrubland (community 23) is restricted to narrow strips along watercourses and is not shown on the maps. Small clumps of isolated trees in land >70% cleared are not delineated, also native grasslands remaining after the removal of woody canopy species are not shown on the map.
DQ Completeness Omission	
Effective date	2009-01-10
DQ Conceptual Consistency	
Explanation	The GIS package ERMS was used to perform a topological consistency check to ensure all polygons are closed, nodes are formed at the intersection of lines, all polygons are labelled once and there are no duplications.
DQ Topological Consistency	
Explanation	Checked for missing attributes All attributes were checked
DQ Absolute External Positional Accuracy	
Explanation	Precision: GIS data accurate to 25 metres. Determination: Deductive estimate. Comparison with 1:25,000 layer data indicated good correlation but with errors of the order indicated above in terms of position.
DQ Non Quantitative Attribute Correctness	
Explanation	The 'name' field indicates the floristic vegetation classifications included in the mapping. These have been derived from statistical analysis, interpreted from aerial photographs, ground truthed and described by botanists from the Royal Botanic Gardens. Information on structure, weediness and disturbance is also included.
Responsible party	
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Email address	data.broker@environment.nsw.gov.au
Web address	https://www.nsw.gov.au/departments-and-agencies/dcceew
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Metadata date 2024-02-26T14:31:26.702756

Metadata language