

<b>Title</b>	Watchimbark Nature Reserve Vegetation Mapping 2009. VIS_ID 4490
<b>Alternative title(s)</b>	WatchimbarkNR_2009_E_4490
<b>Abstract</b>	Vegetation community mapping for Watchimbark Nature Reserve by Lachlan Copeland and Antony von Chrismar of Eco Logical Australia Pty Ltd. The project was fully funded and supported by National Parks and Wildlife Hunter Region and the Gloucester Area Office. The vegetation survey was conducted from June-July 2009 and included the collection of data from 13 full-floristic 0.04 ha plots and 30 rapid point surveys. VIS_ID 4490
<b>Resource locator</b>	
<a href="#">Watchimbark NR Veg Mapping Data Quality Statement</a>	<p>Name: Watchimbark NR Veg Mapping Data Quality Statement</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>Data Quality Statement for Watchimbark Nature Reserve Vegetation Mapping</p> <p>Function: download</p>
<a href="#">Watchimbark Nature Reserve Vegetation Mapping 2009. VIS_ID 4490</a>	<p>Name: Watchimbark Nature Reserve Vegetation Mapping 2009. VIS_ID 4490</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>Download Data Package</p> <p>Function: download</p>
<b>Unique resource identifier</b>	
<b>Code</b>	0eac13aa-e30f-4747-bcef-f96c2e50caa1
<b>Presentation form</b>	Document digital
<b>Edition</b>	1
<b>Dataset language</b>	English
<b>Metadata standard</b>	
<b>Name</b>	ISO 19115
<b>Edition</b>	2016
<b>Dataset URI</b>	<a href="https://datasets.seed.nsw.gov.au/dataset/0eac13aa-e30f-4747-bcef-f96c2e50caa1">https://datasets.seed.nsw.gov.au/dataset/0eac13aa-e30f-4747-bcef-f96c2e50caa1</a>
<b>Purpose</b>	The purpose of this study was to identify and map the vegetation communities within the planning area for the Watchimbark Nature Reserve Plan of Management. Opportunistic fauna observations have also been provided.
<b>Status</b>	Completed
<b>Spatial representation</b>	
<b>Type</b>	vector
<b>Geometric Object Type</b>	curve

Geometric Object Count	250
Spatial reference system	
Code identifying the spatial reference system	4283
Spatial resolution	100 m
Additional information source	EcoLogical (2009). Watchimbark Nature Reserve Vegetation Communities and Mapping.Prepared for DECCW, Parks & Wildlife Group, Hunter Region. 12 August, 2009.
Topic category	
Keyword set	
keyword value	VEGETATION-Floristic BOUNDARIES-Biophysical ECOLOGY-Landscape FLORA-Native VEGETATION
Originating controlled vocabulary	
Title	ANZLIC Search Words
Reference date	2008-05-16
Geographic location	
West bounding longitude	151.623344
East bounding longitude	151.679993
North bounding latitude	-31.723495
South bounding latitude	-31.679388
NSW Place Name	Nowendoc, Ellerston, Barnard River
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	2009-07-01

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	<a href="mailto:data.broker@environment.nsw.gov.au">data.broker@environment.nsw.gov.au</a>
Web address	<a href="https://www.nsw.gov.au/departments-and-agencies/dcceew">https://www.nsw.gov.au/departments-and-agencies/dcceew</a>
Responsible party role	pointOfContact
Lineage	Mapped by EcoLogical Australia in June-July 2009. No revisions since creation.
Limitations on public access	

Scope	dataset
DQ Completeness Commission	
Effective date	2009-08-12
Explanation	The coverage only includes Watchimbark Nature Reserve.
DQ Completeness Omission	
Effective date	2009-08-12
Explanation	The coverage is across the whole of Watchimbark Nature Reserve.
DQ Conceptual Consistency	
Effective date	2009-08-12
Explanation	Typology created, checked and found to be correct
DQ Topological Consistency	
Effective date	2009-08-12
Explanation	Typology created, checked and found to be correct
DQ Absolute External Positional Accuracy	
Effective date	2009-08-12
Explanation	Good external positional accuracy as extent aligns with Cadastral extent of Watchimbark NR. Some internal boundaries may vary over time with vegetation changes
DQ Non Quantitative Attribute Correctness	
Effective date	2009-08-12
Explanation	Consistent nomenclature used in attributye table
Responsible party	
Contact position	Data Broker
Organisation name	NSW Department of Climate Change, Energy, the Environment and Water
Telephone number	131555
Email address	<a href="mailto:data.broker@environment.nsw.gov.au">data.broker@environment.nsw.gov.au</a>
Web address	<a href="https://www.nsw.gov.au/departments-and-agencies/dcceew">https://www.nsw.gov.au/departments-and-agencies/dcceew</a>
Responsible party role	pointOfContact

## Metadata point of contact

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Responsible party role	pointOfContact

Metadata date	2024-02-26T15:26:16.651925
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Metadata language
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