

<b>Title</b>	Maria National Park Vegetation 2001. VIS_ID 456
<b>Alternative title(s)</b>	MariaNP_2001_E_456
<b>Abstract</b>	Vegetation community mapping for Maria National Park by Penny and Keith Kendall, 2001. A Mid North Coast NPWS Region contract. Mapping derived from aerial photography and PATN analysis.VIS_ID 456
<b>Resource locator</b>	
<a href="#">Data Quality Statement</a>	Name: Data Quality Statement Protocol: WWW:DOWNLOAD-1.0-http--download Description: Data quality statement for Maria National Park Vegetation 2001. VIS_ID 456 Function: download
<a href="#">Vegetation MariaNP 2001 E 456</a>	Name: Vegetation MariaNP 2001 E 456 Protocol: WWW:DOWNLOAD-1.0-http--download Function: download
<b>Unique resource identifier</b>	
<b>Code</b>	6ef211cf-9b24-4bad-a5c7-cf23f0380aa4
<b>Presentation form</b>	Map digital
<b>Edition</b>	unknown
<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/6ef211cf-9b24-4bad-a5c7-cf23f0380aa4">https://datasets.seed.nsw.gov.au/dataset/6ef211cf-9b24-4bad-a5c7-cf23f0380aa4</a>
<b>Purpose</b>	Vegetation Mapping
<b>Status</b>	Completed
<b>Spatial representation</b>	
<b>Type</b>	vector
<b>Spatial reference system</b>	
<b>Code identifying the spatial reference system</b>	4283
<b>Equivalent scale</b>	1:None

Additional information source		Kendall & Kendall report on vegetation for Maria NP 2001	
Topic category			
Keyword set			
keyword value		ECOLOGY-Community ECOLOGY-Ecosystem ECOLOGY-Habitat ECOLOGY-Landscape FLORA-Native FORESTS-Natural LAND-Cover LAND-Use VEGETATION-Floristic VEGETATION-Structural	
Originating controlled vocabulary			
Title		ANZLIC Search Words	
Reference date		2008-05-16	
Geographic location			
West bounding longitude		152.8297	
East bounding longitude		152.9224	
North bounding latitude		-31.2053	
South bounding latitude		-31.1211	
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		2001-01-01	
End position		N/A	
Dataset reference date			
Resource maintenance			
Maintenance and update frequency		Not planned	
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

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Lineage	<p>Mid North Coast Contract - Kendall &amp; Kendall report on vegetation for Maria NP 2001. Floristic and environmental results from survey plots were entered in Excel spreadsheets and imported into the PATN (Belbin 1995) data analysis package to carry out the numerical community classification. A heirarchical-agglomerative-polythetic classification procedure was executed in PATN. Five vegetation communities were derived and these communities have been mapped by air photo interpretation.; ; Aerial photo Interpretation was ground truthed and corrected to produce a series of photo overlays. Survey plots were entered in Excel spreadsheets and imported into the PATN analysis. Polygons were assigned map labels based on initial field survey, API and previous vegetation mapping in similar vegetation types.; ; Photo patterns observed relate to the changes in the colour, texture, height and crown spacing of vegetation across the landscape.; ; Vegetation Communities: All of the vegetation communities are forest communities, one is wet sclerophyll, and two are swamp sclerophyll and two dry sclerophyll.; Plant Species: A total of 303 vascular plant species were recorded from the reserve representing 82 families. No TSC Act or ROTAP species were located within the reserve however 12 plant species recorded during the survey are considered significant; ; Survey Type: ; Opportunistic and Targeted surveys based on stratification by forest type &amp; soil landscapes; ; Information Collected:; Full floristics and fire hazard assessment; ; Survey Intensity:; Thirty full floristic sites and thirty mapping and fire hazard assessment sites were surveyed</p>
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Limitations on public access	
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Scope	dataset
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DQ Completeness Commission	
Effective date	2001-01-01

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DQ Completeness Omission	
Effective date	2001-01-01

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Responsible party	
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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	2024-02-26T13:52:33.889023
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Metadata language
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