

<b>Title</b>	Dry Rainforest of the Macleay Gorges 1998. VIS ID 5106
<b>Alternative title(s)</b>	Oxley Wild Rivers Dry Rainforest Extent
<b>Abstract</b>	<p>This layer consists of simple extent polygons of Dry Rainforest patches within Oxley Wild Rivers National Park, Oxley Wild Rivers State Conservation Area as well as parts of Carrai, Cunnawarra, Werrikimbe and Willi Willi National Parks in the Macleay Gorges near Armidale, NSW.</p> <p>The purpose of this project was to further develop Dry Rainforest fire management techniques in preparation of the fire management plan for Oxley Wild Rivers National Park. The project refined a number of databases and rainforest susceptibility models previously developed for the Dry Rainforest communities of Oxley Wild Rivers National Park and provided technical input into the incorporation of the prescriptions into the Fire Management Plan for the same Reserve.</p> <p>VIS ID 5106</p>
<b>Resource locator</b>	
<a href="#">Data Quality Statement</a>	<p>Name: Data Quality Statement</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>Data quality statement for Dry Rainforest of the Macleay Gorges 1998. VIS ID 5106</p> <p>Function: download</p>
<a href="#">Conservation of Dry Rainforest in Oxley Wild Rivers National Park</a>	<p>Name: Conservation of Dry Rainforest in Oxley Wild Rivers National Park</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Function: download</p>
<a href="#">Download Package</a>	<p>Name: Download Package</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>Data (Shapefile &amp; Geodatabase)</p> <p>Function: download</p>
<b>Unique resource identifier</b>	
<b>Code</b>	2c3978ce-d73d-4dd3-b248-28612a1e5e2c
<b>Presentation form</b>	Map digital
<b>Edition</b>	01/03/1998
<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/2c3978ce-d73d-4dd3-b248-28612a1e5e2c">https://datasets.seed.nsw.gov.au/dataset/2c3978ce-d73d-4dd3-b248-28612a1e5e2c</a>
<b>Purpose</b>	Park and fire management

<b>Status</b>	Completed
<b>Spatial representation</b>	
Type	vector
Geometric Object Type	surface
Geometric Object Count	788
<b>Spatial reference system</b>	
Code identifying the spatial reference system	4283
<b>Spatial resolution</b>	10 m
<b>Topic category</b>	

<b>Keyword set</b>	
keyword value	VEGETATION FLORA
<b>Originating controlled vocabulary</b>	
Title	ANZLIC Search Words
Reference date	2008-05-16
<b>Geographic location</b>	
West bounding longitude	151.704712
East bounding longitude	152.435303
North bounding latitude	-31.222197
South bounding latitude	-30.514949
NSW Place Name	Macleay Gorges near Armidale, NSW
<b>Vertical extent information</b>	
Minimum value	-100
Maximum value	2228
<b>Coordinate reference system</b>	
Authority code	urn:ogc:def:cs:EPSG::
Code identifying the coordinate reference system	5711
<b>Temporal extent</b>	
Begin position	2020-11-11
End position	N/A
<b>Dataset reference date</b>	
<b>Resource maintenance</b>	
Maintenance and update frequency	Unknown
<b>Contact info</b>	
Contact position	Data Broker
Organisation name	NSW Department of Climate Change, Energy, the Environment and Water
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Responsible party role	pointOfContact

## Lineage

The following tasks that were undertaken:

1. Generate a fire management map at 1:100000 scale for use in ongoing planning work to include current service estate boundaries and those of acquired but not gazetted blocks, rainforest patches, firetrails and roads etc, major watercourses, rock outcrops and cliffs.
2. Generate overlays at 1:25000 scale of current rainforest patch distribution
3. Analyse the fuel data collected by Lachlan Copeland and determine fuel accumulation curves for forest types utilising a stratification grouping procedure. Identify any gaps in the fuel sampling program.
4. Develop stratification for fuel sampling project for Werrikimbe National Park based on stratification procedures developed for Oxley WRNP and ensuring compatibility of projects.
5. Utilising current model format for Fire Management Plans and using the Crowdy Bay National Park Fire Management Plan and the Willi Willi National Park Draft Fire Management Plan as guides, make recommendations and provide draft text, maps and diagrams to incorporate the Dry Rainforest Fire Management Strategies and Fuel Sampling data into the Draft Fire Management Plan for Oxley Wild Rivers National Park.

6 Utilising existing GIS coverage and in consultation with Armidale District staff prepare a boundary access map for Oxley Wild Rivers National Park classifying the entire Park boundary into one of the following categories:

- Access Trail on Park (within 200m of Park boundary)
- Access Trail on adjoining land (within 200m of Park boundary)
- Access on both sides of Park boundary (within 200m of Park boundary)
- Vehicle Access Route on Park
- Vehicle Access Route off Park (including access through private property)
- No Vehicle Access along Boundary Access routes and boundary access trails that are independent of identifiable roads or trails are linked to identifiable roads or trails by actual routes.

Work was undertaken in the Armidale Office by Kellie Mantle utilising NPWS equipment, resources and materials .

## Limitations on public access

## Responsible party

Contact position	Data Broker
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Responsible party role	pointOfContact

## Metadata point of contact

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Responsible party role	pointOfContact

Metadata date 2024-06-23T23:39:55.672334

Metadata language