

Title	Dry Rainforest of Mt Kaputar National Park, Deriah Aboriginal Area and Horton Falls National Park 2019. VIS_ID 5112
Alternative title(s)	Dry Rainforest - Kaputar, Deriah and Horton Falls 2019. VIS_ID 5112
Abstract	<p>Dry rainforest and wet Sclerophyll mapping undertaken early 2019 by EcoLogical Australia, contracted by Northern Inland Branch of NSW NPWS. Mapping dry rainforest is a direct strategy identified in the Saving our Species (SoS) project for the Mount Kaputar high elevation and dry rainforest land snail and slug community in the Nandewar and Brigalow Belt South Bioregions. Mapping dry rainforest will help NPWS understand the potential extent of this Threatened Ecological Community (TEC) and better target survey and management actions.</p> <p>VIS_ID 5112</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 Dry Rainforest of Mt Kaputar National Park, Deriah Aboriginal Area and Horton Falls National Park 2019. VIS_ID 5112</p> <p>Function: download</p>
Download Package	<p>Name: Download Package</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>Data (Shapefile) and Documents (PDF Report)</p> <p>Function: download</p>
Unique resource identifier	
Code	d7bd10c9-3531-430d-9b47-cc83c6543c98
Presentation form	Map digital
Edition	1
Dataset language	English
Metadata standard	
Name	ISO 19115
Edition	2016
Dataset URI	https://datasets.seed.nsw.gov.au/dataset/d7bd10c9-3531-430d-9b47-cc83c6543c98
Purpose	Biodiversity and environmental analysis
Status	Completed
Spatial representation	
Type	vector
Spatial reference system	

Code identifying the spatial reference system	4283
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Spatial resolution	10 m
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Topic category

Keyword set	
keyword value	VEGETATION ECOLOGY-Landscape
Originating controlled vocabulary	
Title	ANZLIC Search Words
Reference date	2008-05-16
Geographic location	
West bounding longitude	149.685974
East bounding longitude	150.702209
North bounding latitude	-30.722875
South bounding latitude	-29.654568
NSW Place Name	Narrabri area
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	2019-06-30
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	data.broker@environment.nsw.gov.au
Web address	https://www.nsw.gov.au/departments-and-agencies/dcceew
Responsible party role	pointOfContact

Lineage

A comprehensive analysis and classification of dry rainforest communities on the western slopes of NSW was undertaken by Tim Curran in 2006 for his PhD thesis (Curran TJ, Clarke PJ and Bruhl JJ 2008). A broad typology of dry rainforests on the western slopes of New South Wales. Cunninghamia 10, 381-405). The data producer used this thesis as a baseline for their project.

A range of datasets were used in this project including high resolution (50 cm) stereo Airborne Digital Sensor (ADS40) imagery, digital surface models, existing vegetation mapping, drainage mapping, full floristic vegetation plot data and rapid data point (RDP) data.

Post processing (addition and population of description field, label field and Area_HA field) completed by Tim Hulland.

Limitations on public access

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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Metadata date 2024-03-28T01:21:31.023107

Metadata language