Title Rainforest Mapping for NE NSW. VIS ID 3887 Alternative Rainforest NE NSW E 3887 title(s) **Abstract** Rainforest Polygons, Lines and Points collated during and after the Comprehensive Regional Assessment process.;; Rainforest Polygons were extracted from the Successional Stages layer which was a product of the CRAFTI 2000 project; that updated CRA layers used in the RFA negotiations for UNE and LNE. Both Floristics & Structure have been updated as part of the CRAFTI 2000 project and hence feed into creating successional stage data. The data represents the most up to date layers for Successional Stages (ie. Old Growth, Rainforest etc) as of April 2002.;; Rainforest Lines contain narrow patches of rainforest that were less than fifty metres wide and more than two hundred metres long which were captured into a line location dataset.;; Rainforest Points contains areas of rainforest less than two hectares which were captured as a point with an alphabet code string delineating rainforest or dry rainforest.;; To display the most up to date and comprehensive rainforest you must display all three files.;; NB. Because CRAFTI includes other veg mapping, where other mapping was already completed, (eg. RN17 Forest Type mapping, NRAC veg mapping) the rainforest layer is also a combination of that mapping. VIS ID 3887 Resource locator Name: Data Quality Statement **Data Quality** Statement Protocol: WWW:DOWNLOAD-1.0-http--download Description: Data quality statement for Rainforest Mapping for NE NSW. VIS ID 3887 Function: download Name: Vegetation Rainforest NE NSW E VIS 3887 **Vegetation** Rainforest NE Protocol: WWW:DOWNLOAD-1.0-http--download **NSW E VIS** 3887 Function: download Unique resource identifier Code e7840ad0-28fd-4d5a-a063-3940a18d5c4d Presentation Map digital form Edition unknown **Dataset English** language Metadata standard Name ISO 19115 Edition 2016 **Dataset URI** https://datasets.seed.nsw.gov.au/dataset/e7840ad0-28fd-4d5a-a063-3940a18d5c4d Purpose **Vegetation Mapping** Status Completed Spatial representation Type vector

Spatial reference system		
Code identifying the spatial reference system	4283	
Equivalent scale	1:None	
Topic category		

Keyword set	
keyword value	VEGETATION-Structural
Originating controlled vocabulary	
Title	ANZLIC Search Words
Reference date	2008-05-16
Geographic location	
West bounding longitude	141
East bounding longitude	154
North bounding latitude	-38
South bounding latitude	-28
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	data.broker@environment.nsw.gov.au
Web address	https://www.nsw.gov.au/departments-and-agencies/dcceew
Responsible party role	pointOfContact

Lineage

The rainforest-polygons.shp file were extracted from the ; une_ss_2001.shp and lne_ss_2001.shp shapefiles (outlined above) and unioned to ascertain whether there were any overlaps (there were 17 very minute slivers). The theme table was simplified.; ; The rainforest-lines.shp file contains narrow patches of rainforest that were less than fifty metres wide and more than two hundred metres long which were captured into a line location dataset.; ; The rainforest-points.shp file contains areas of rainforest less than two hectares which were captured as a point with an alphabet code string delineating rainforest or dry rainforest.; ; To display the most up to date and comprehensive rainforest you must display all three files.

Limitations on public access

Scope dataset

DQ Completeness Commission

Effective date 2001-01-01

DQ Completeness Omission

Effective date 2001-01-01

Responsible party

Contact position Data Broker

Organisation name NSW Department of Climate Change, Energy, the Environment and Water

Telephone number 131555

Email address <u>data.broker@environment.nsw.gov.au</u>

Web address https://www.nsw.gov.au/departments-and-agencies/dcceew

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Metadata date 2024-02-26T13:25:53.176707

Metadata language