

<b>Title</b>	CRAFTI - Floristics, Southern CRA, Tumut Subregion. VIS_ID 4141
<b>Alternative title(s)</b>	CRA_Tumut_Floristics_E_4141
<b>Abstract</b>	CRAFTI stands for Comprehensive Regional Assessment Aerial Photograph Interpretation. In response to the National Forest Policy Statement, CRAFTI was designed as part of the CRA to provide raw data on growth stage and disturbance information of all Eucalypt forest and floristics over all or some defined regions as appropriate. This information was intended to contribute to 'old growth' assessments and also a floristics layer, which were required to satisfy aspects of the Regional Forest Agreement process. VIS_ID 4141
<b>Resource locator</b>	
<a href="#">Data Quality Statement</a>	Name: Data Quality Statement Protocol: WWW:DOWNLOAD-1.0-http--download Description: DQS for CRAFTI Floristics - Tumut Subregion Function: download
<a href="#">Download package - Vegetation CRA Tumut Floristics 4141</a>	Name: Download package - Vegetation CRA Tumut Floristics 4141 Protocol: WWW:DOWNLOAD-1.0-http--download Description: Data & documents Function: download
<b>Unique resource identifier</b>	
<b>Code</b>	a7dc4a7f-81d8-411e-904c-ea4dc5e10ebb
<b>Presentation form</b>	Map digital
<b>Edition</b>	Not known
<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/a7dc4a7f-81d8-411e-904c-ea4dc5e10ebb">https://datasets.seed.nsw.gov.au/dataset/a7dc4a7f-81d8-411e-904c-ea4dc5e10ebb</a>
<b>Purpose</b>	To contribute to 'old growth' assessments and also a floristics layer for the Southern CRA, Tumut Subregion.
<b>Status</b>	Completed
<b>Spatial representation</b>	
<b>Type</b>	vector
<b>Spatial reference system</b>	
<b>Code</b>	

identifying the spatial reference system	4283
Equivalent scale	1:None
Additional information source	CRAFTI Southern Report - A project undertaken as part of the NSW Comprehensive Regional Assessments. November 1999
Topic category	

<b>Keyword set</b>	
keyword value	VEGETATION
<b>Originating controlled vocabulary</b>	
Title	ANZLIC Search Words
Reference date	2008-05-16
<b>Geographic location</b>	
West bounding longitude	147.02923
East bounding longitude	149.44096
North bounding latitude	-37.048209
South bounding latitude	-34.7659
<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	1999-01-01
End position	N/A
<b>Dataset reference date</b>	
<b>Resource maintenance</b>	
Maintenance and update frequency	As needed
<b>Contact info</b>	
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** This project involves the mapping of forest and natural landscape features primarily through the technique of interpreting and delineating attribute classes on 1:25,000 scale aerial photography by experienced aerial photograph interpreters using transparent overlays followed by digital capture of the mapped data.

1:25,000 scale colour photography from the Land Information Centre was used for the project. 1:25 000 colour photos provide just enough detail to recognise the features of the growth stages in most forest types whilst enabling large areas to be covered quickly. Variation in photo scale, photo date, and especially photo quality makes it necessary to recalibrate photo identification procedures for each block of photography. For the Crookwell sheet, recent 1:25,000 were not available so it was necessary to use 1:50,000 scale.

Existing mapping was provided as support for interpreters. This included forest type or similar vegetation cover maps, BOGMP photo overlays and floristic site information.

In addition, other information was available in the form of plot data that was compiled by the NPWS CRA unit and the Project Co-ordinators.

#### Limitations on public access

Scope	dataset
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#### DQ Completeness Commission

Effective date	1901-01-01
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#### DQ Completeness Omission

Effective date	1901-01-01
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#### DQ Conceptual Consistency

Effective date	1901-01-01
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#### DQ Topological Consistency

Effective date	1901-01-01
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#### DQ Absolute External Positional Accuracy

Effective date	1901-01-01
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#### DQ Non Quantitative Attribute Correctness

Effective date	1901-01-01
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#### Responsible party

Contact position	Data Broker
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Organisation name	NSW Department of Climate Change, Energy, the Environment and Water
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Telephone number	131555
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Email address	<a href="mailto:data.broker@environment.nsw.gov.au">data.broker@environment.nsw.gov.au</a>
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Web address	<a href="https://www.nsw.gov.au/departments-and-agencies/dcceew">https://www.nsw.gov.au/departments-and-agencies/dcceew</a>
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Responsible party role	pointOfContact
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## Metadata point of contact

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Responsible party role	pointOfContact

**Metadata date** 2024-08-28T02:02:18.164383

**Metadata language**