

<b>Title</b>	Washpool National Park Eastern Section Vegetation 2013 VIS_ID 4370
<b>Alternative title(s)</b>	WashpoolEasternVeg2013_VIS4370; WashpoolEasternNP_2015_E_4370
<b>Abstract</b>	<p>Vegetation community mapping for eastern Washpool National Park, 2013. A Northern Tablelands NPWS Region contract with EcoLogical. Mapped at 1:25000 scale.</p> <p>Washpool National Park, covering an area of over 68,000 hectares (ha), is located on the edge of the Northern Tablelands and North Coast in north-eastern NSW. In 2014, the Northern Tablelands office of the NSW Office of Environment and Heritage (OEH) commissioned Eco Logical Australia to conduct a comprehensive vegetation survey of the eastern section of Washpool National Park (EWNP). This area, consisting of approximately 42 576 ha, includes the largest continuous patch of rainforest in NSW. This report details the results of this vegetation survey and includes sections on previous work undertaken in the study area, classification and mapping of the vegetation communities, a comprehensive plant species list, rare and threatened plant species, vegetation communities of conservation significance, introduced weeds of significance and management recommendations. VIS_ID 4370</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>DQS for Washpool Eastern NP vegetation map</p> <p>Function: download</p>
<a href="#">Eastern Washpool vegetation</a>	<p>Name: Eastern Washpool vegetation</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>Data &amp; documents</p> <p>Function: download</p>
<b>Unique resource identifier</b>	
<b>Code</b>	49637cb2-ed3f-4a16-b494-2a9ce8b3d9dc
<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/49637cb2-ed3f-4a16-b494-2a9ce8b3d9dc">https://datasets.seed.nsw.gov.au/dataset/49637cb2-ed3f-4a16-b494-2a9ce8b3d9dc</a>
<b>Purpose</b>	Mapped mainly for Reserve Fire Management Plan analysis.
<b>Status</b>	On going
<b>Spatial representation</b>	

Type	vector
<b>Spatial reference system</b>	
Code identifying the spatial reference system	4283
<b>Equivalent scale</b>	1:None
<b>Additional information source</b>	Eco Logical Australia 2015. The Vegetation and Plant Species of the eastern section of Washpool National Park. Prepared for the Northern Tablelands Region of the NPWS, NSW Office of Environment and Heritage
<b>Topic category</b>	

<b>Keyword set</b>	
keyword value	Vegetation Biodiversity Fire Planning FLORA-Native
<b>Originating controlled vocabulary</b>	
Title	ANZLIC Search Words
Reference date	2008-05-16
<b>Geographic location</b>	
West bounding longitude	152.195282
East bounding longitude	152.436981
North bounding latitude	-29.526947
South bounding latitude	-29.20285
<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	1990-01-01
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	Department of Planning and Environment
Full postal address	data.broker@environment.nsw.gov.au
Telephone number	131555
Email address	<a href="mailto:data.broker@environment.nsw.gov.au">data.broker@environment.nsw.gov.au</a>
Responsible party role	pointOfContact
<b>Lineage</b>	1:25,000 topographic maps marked with vegetation mapping linework were digitised via tablet using E-RMS software by NPWS staff in the Armidale/Coffs Harbour Office.

Limitations on public access

Scope dataset

DQ Completeness Commission

Explanation Complete to Reserve boundary.

DQ Completeness Omission

Explanation Complete to Reserve boundary.

DQ Conceptual Consistency

Explanation Adheres to conceptual schema rules for Veg Fire datasets such as this.

DQ Topological Consistency

Explanation Topologically consistent at 1:25,000 scale as determined from aerial photography.

DQ Absolute External Positional Accuracy

Explanation Within range at 1:25,000 scale.

DQ Non Quantitative Attribute Correctness

Explanation Attributes correct for broad Veg Fire datasets such as this.

## Responsible party

Contact position	Data Broker
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Metadata date 2022-06-02T01:26:58.551852

Metadata language