

<b>Title</b>	Watsons Creek Nature Reserve and State Conservation Area Vegetation 2017 VIS_ID 4695
<b>Alternative title(s)</b>	WatsonsCk_NR_SCA_2017_E_4695
<b>Abstract</b>	<p>Watsons Creek Nature Reserve (NR) and State Conservation Area (SCA), covering a combined area of approximately 1911 ha, are both located on the western edge of the Northern Tablelands in north-eastern NSW. In 2017, the Northern Tablelands office of the NSW Office of Environment and Heritage (OEH) commissioned Eco Logical Australia (ELA) to conduct a comprehensive vegetation survey of both reserves. Given the SCA adjoins the two separate blocks of the NR it was considered appropriate to combine both reserves into a single continuous study area for the purposes of the vegetation survey and the resulting report. Vegetation across the study area was mapped using high resolution ADS40 aerial imagery via a 2D computer screen interface. A total of 23 polygons were captured collectively representing five Plant Community Types (PCTs). None of the vegetation communities were considered to meet the criteria of any currently listed Threatened Ecological Communities (TECs). VIS_ID 4695</p> <p>see related dataset VIS_ID 4694</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 Watsons Creek NR &amp; SCA</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>Download Data Package</p> <p>Function: download</p>
<b>Unique resource identifier</b>	
<b>Code</b>	62f9e40a-540f-4377-930e-5c0534f9cb3b
<b>Presentation form</b>	Map digital
<b>Edition</b>	1
<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/62f9e40a-540f-4377-930e-5c0534f9cb3b">https://datasets.seed.nsw.gov.au/dataset/62f9e40a-540f-4377-930e-5c0534f9cb3b</a>
<b>Purpose</b>	To assist with managing the flora values of the park to ensure their long-term sustainability
<b>Status</b>	Completed

**Spatial representation**

Type                    vector

**Spatial reference system**

Code  
identifying the  
spatial  
reference  
system                    4283

**Spatial  
resolution**                    0 m

**Additional  
information  
source**                    Eco Logical Australia 2017. The Vegetation and Plant Species of Watsons Creek Nature Reserve and State Conservation Area. Prepared for the Northern Tablelands Region of the NPWS, NSW Office of Environment and Heritage

**Topic category**

<b>Keyword set</b>	
keyword value	BOUNDARIES-Biophysical ECOLOGY-Landscape FLORA-Native VEGETATION
<b>Originating controlled vocabulary</b>	
Title	ANZLIC Search Words
Reference date	2008-05-16
<b>Geographic location</b>	
West bounding longitude	151.00586
East bounding longitude	151.05537
North bounding latitude	-30.8247
South bounding latitude	-30.74929
NSW Place Name	Watsons Creek Nature Reserve and SCA
<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	2017-11-24
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
Telephone number	131555
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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>
Responsible party role	pointOfContact

## Lineage

There were already 31 existing full floristic vegetation sites in the study area. New fieldwork conducted for the current survey in June 2017 provided three additional 20 x 20 m full floristic sites and 13 rapid vegetation assessment sites. Vegetation across the study area was mapped using high resolution ADS40 aerial imagery via a 2D computer screen interface.

## Limitations on public access

Scope dataset

## DQ Completeness Commission

Explanation complete

## DQ Completeness Omission

Explanation complete

## DQ Topological Consistency

Explanation geometrically & topologically correct

## DQ Non Quantitative Attribute Correctness

Explanation see report

## Responsible party

Contact position Data Broker

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

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Metadata date 2024-02-26T15:23:10.497616

Metadata language